# UNITED STATES DISTRICT COURT <br> NORTHERN DISTRICT OF FLORIDA <br> Tallahassee Division 

## DISABILITY RIGHTS FLORIDA, INC.,

## Plaintiff,

vs.

Case No. 4:16-cv-47-RH-CAS

JULIE JONES, in her official capacity as
Secretary of the Florida Department of Corrections,

## Defendant.

## SETTLEMENT AGREEMENT

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# UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF FLORIDA Tallahassee Division 

## DISABILITY RIGHTS FLORIDA, INC.,

## Plaintiff,

vs.
Case No. 4:16-cv-47-RH-CAS

## JULIE JONES, in her official capacity as Secretary of the Florida Department of Corrections,

## Defendant.

## SETTLEMENT AGREEMENT

The Plaintiff, DISABILITY RIGHTS FLORIDA, INC., ("DRF") and the Defendant, JULIE JONES, sued in her official capacity as Secretary of the Florida Department of Corrections ("FDC") (collectively the "Parties"), have entered into this Settlement Agreement ("Agreement") as a plan for settling this litigation. Both Parties agree to comply with the following terms. The Parties do not intend that this Agreement will be enforceable by an order of this Court. As set forth below, this Agreement is a contract enforceable in state court should the FDC significantly breach this Agreement. That this Agreement is not a Consent Decree is a key factor in FDC's willingness to enter into this Agreement.

## I. BACKGROUND

DRF initiated this action by filing a Complaint on January 6, 2016. In the Complaint, DRF alleges that FDC has violated and continues to violate, in a systemic fashion, Title II of the Americans with Disabilities Act, Section 504 of the Rehabilitation Act of 1973, the Eighth

Amendment to the United States Constitution, and the Due Process Clause of the United States Constitution, in its treatment of inmates who have hearing, vision, and mobility disabilities. FDC responded to DRF's allegations by denying all liability.

DRF did not, and does not, assert any claims based on the treatment of, or on behalf of, FDC inmates with mental, emotional, cognitive, or developmental disabilities, unless those inmates also have a physical disability involving their hearing, vision or mobility. To the extent that inmates with mental, emotional, cognitive, or developmental disabilities also have hearing, vision, or mobility disabilities, this Agreement provides for compliance activities only for their hearing, vision, and mobility disabilities.

This Agreement is the product of multiple mediation meetings, and the Parties believe that this Agreement represents a fair settlement of DRF's claims.

## II. DEFINITIONS

1. Days. Unless otherwise specified, references to "days" shall be to calendar days. If the last day of the specified period falls on a weekend or holiday, the due date shall be the next business day.
2. Deaf/Hard of Hearing Inmates. Abbreviated herein as "D/HOH inmate". This means an FDC inmate with a physical impairment that substantially limits the inmate's hearing, as defined in the Americans with Disabilities Act, 42 U.S.C. § 12102.
3. Inmates with Vision Disabilities. Abbreviated herein as "IVD." This means an FDC inmate with a physical impairment that substantially limits the inmate's seeing, as defined in the Americans with Disabilities Act, 42 U.S.C. § 12102.
4. Inmates with Mobility Disabilities. Abbreviated herein as "IMD," or "IMDs." This means an FDC inmate with a physical impairment that affects the inmate's ability to move,

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which substantially limits the inmate's major life activities of walking, standing, bending, performing manual tasks, lifting, reaching, or sitting, as defined in the Americans with Disabilities Act, 42 U.S.C. § 12102 and 42 C.F.R. § 35.108.
5. Covered Inmates. For purposes of this Agreement, Covered Inmates means any Deaf/Hard of Hearing Inmate, Blind/Visually Impaired Inmate, or Inmate with a Mobility Disability.
6. Compelling Security Concern. For purposes of this Agreement, a "compelling security concern," as it relates to a reasonable accommodation, aid, or device, that has been provided or may be provided to a Covered Inmate, exists if the accommodation, auxiliary aid, or device cannot be adequately searched by FDC for contraband, is contraband, has been used as a weapon, can be weaponized to harm the Covered Inmate or others, or can be used to facilitate an escape. Documentation of the compelling security concern shall be maintained.

## III. GENERAL PLAN OF COMPLIANCE

The Parties agree to the following Plan of Compliance:
7. Location of Covered Inmates. Effective July 1, 2017, FDC will begin to locate Covered Inmates in the facilities listed in the attached Exhibit A. This will be accomplished by June 30, 2018, except for inmates in restrictive housing. Covered Inmates in restrictive housing cells will be moved as the architectural modifications to the restrictive housing cells are completed. All restrictive housing cells will be completed no later than December 31, 2019. The services contemplated for the Covered Inmates will be provided at the facilities listed, in accordance with the implementation schedules referred to herein.

## 8. General Time Frames for Implementation of Requirements of General Plan

of Compliance. Attached as Exhibit B is an Implementation Schedule which describes the time
frames for implementation of the requirements of the General Plan of Compliance, except for architectural modifications which are described in paragraph 57 below. The Parties agree that the timing of compliance as set forth in this document is an essential term of the Agreement.
9. Recreational Tracks. Existing recreational tracks at the facilities listed on Exhibit A, that are used for activities such as running and walking by inmates, shall be paved so that they can be safely traversed by IVDs and lMDs.
10. Health, Safety, \& Welfare. FDC reserves the right to temporarily suspend a Covered Inmate's access to any accommodation, aid, or device, to protect the health, safety, and welfare of inmates or staff.
11. Changes to Physical Disability Policies. FDC shall complete a review of its policies, rules, procedures, Health Service Bulletins, manuals, the Inmate Handbook, and post orders, and any associated forms that reference the treatment of Covered Inmates (hereinafter collectively referred to as "policies") to determine which of them must be modified to comply with the provisions of this Agreement. Within one hundred twenty (120) days from the Effective Date, FDC shall provide to DRF, in draft, the revisions to the policies. However, FDC will also provide revised drafts of the policies as they become available. DRF shall have sixty (60) days to provide feedback to FDC on the proposed revised changes. While FDC will consider DRF's feedback, FDC reserves the right to make the final decision as to policy content. Within thirty (30) days after receiving DRF's feedback, FDC will initiate rulemaking for those policies requiring Chapter 120 rulemaking, will adopt any finalized policies not requiring rulemaking, and will provide final copies to DRF. The FDC shall comply with these new policies to the extent that they relate to this Agreement.
12. Initial Identification of Disabilities and Accommodations at Reception. At Reception, FDC will attempt to identify whether an inmate has a hearing, vision, or mobility disability. If it is determined that the inmate is a Covered Inmate, FDC will determine the extent of the disability, and whether he or she needs any accommodations, aids, or services. For D/HOH Inmates and IVD Inmates, FDC will evaluate the verbal and written communication skills, reading level, and where appropriate, the inmate's proficiency in sign language (including American Sign Language) by an appropriate professional. The sign language evaluation must be completed by a Qualified Interpreter. The assessment must also include documentation of any needs and accommodations desired by the inmate, and FDC will consider the Covered Inmate's stated preferences. FDC shall conduct an individualized assessment of the need for accommodations, aids, or services required by the Covered Inmate. Results of this assessment will be documented and placed in the Covered Inmate's record, documented in FDC's electronic system (currently called "Offender Based Information System" or OBIS), and will be made available as needed, to FDC staff responsible for the inmate's medical care, programs, or custody and supervision at both Reception and the permanent prison. The FDC will use this information so that needed accommodations, aids, or services are provided.
13. Periodic Re-assessments of Covered Inmates. At least once per year, FDC will conduct periodic re-assessments of Covered Inmates to determine whether any changes in accommodations are necessary. These re-assessments shall include but not be limited to determining whether the Covered Inmate is receiving effective accommodations for his or her disability, whether the Covered Inmate desires any other accommodations, and a medical examination, if appropriate. Results of any changes in the Covered Inmate's status, or his or her
permitted accommodations, will be provided, or made available, to FDC staff responsible for the Covered Inmate's medical care, programs, or custody and supervision.
14. Repair or Replacement of Preexisting Accommodations; Sending to Designee. If a Covered Inmate comes into custody with an accommodation, auxiliary aid, or device and the accommodation, auxiliary aid, or device requires repair, FDC may provide another accommodation, auxiliary aid, or device in lieu of repairs. If this occurs and the Covered Inmate wishes to keep the original accommodation, auxiliary aid, or device, the Covered Inmate will be allowed to send the accommodation, auxiliary aid, or device to his or her designee.
15. Making Materials Available in Accessible Formats. All materials distributed or made available to inmates, including paper forms, signs, handbooks, orientation materials, instructional videos, grievances, etc., must also be in accessible formats.
16. Procedure for Requests for Aids, Services, and Accommodations. If an inmate requests an accommodation, aid, or service, the FDC will consider the request in good faith, interview the inmate if necessary, and refer the inmate for a medical evaluation as needed. The determination that an inmate, who has requested an accommodation, is not a Covered Inmate shall be made only after a recommendation from a medical doctor, if appropriate, and written approval by the statewide ADA Coordinator or his or her designee. The reasons for the determination must be documented in writing in the inmate's record.
17. Other Requests for Accommodation. If a Covered Inmate requests an accommodation, aid, or service that is not covered elsewhere in this Agreement, after a determination of need is made under the prior paragraph, FDC will provide the requested accommodation, aid, or service to the Covered Inmate unless (1) FDC has a compelling security, health, safety, or welfare concern, (2) the inmate already has an effective accommodation, (3) the

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accommodation would cause an undue financial or administrative burden to FDC, (4) another reasonable and effective accommodation is available, or (5) the accommodation would constitute a fundamental alteration of an identifiable FDC program, service, or activity. The reasons for the denial must be documented in writing in the inmate's record.
18. Passes. The FDC will issue passes to Covered Inmates to implement any accommodations, aids, and services it has provided. All necessary passes for Covered Inmates will remain in effect even when a Covered Inmate is transferred to another facility, so that the Covered Inmate does not lose his or her accommodations, auxiliary aids, and services solely because of the transfer.
19. No Co-Pay or Charge for Accommodations. If FDC refers a Covered Inmate for a medical visit to assess the need for an accommodation, aid, or service, no medical co-pay will be charged to the Covered Inmate. No charges shall be assessed to a Covered Inmate for accommodations, aids, or services, including batteries to use the accommodation device, that are or have been previously approved by FDC.
20. Confiscation of Approved Accommodations. The FDC shall not confiscate a Covered Inmate's approved accommodation, aid, or service or fail to renew or approve a pass for a Covered Inmate's approved accommodation, aid, or service, unless there is a compelling security concern. All confiscations of Covered Inmates' approved accommodations, aids, or devices must be approved by the institutional warden who will confer with an ADA Coordinator and the Chief Health Officer of the institution.
21. Work Release Centers and Re-entry Programs. FDC will not refuse to send a qualified Covered Inmate to a community work release center or reentry program because the inmate has a mobility, hearing, or vision disability.

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22. Work and Educational Programming. FDC shall not deny an otherwise qualified Covered Inmate access to work, vocational, or educational programming on the basis of that inmate's disability. If a Covered Inmate applies for a work position, or a vocational or educational opportunity, and that inmate meets the skill, experience, and education requirements, medical restrictions, custody level, criminal history and time remaining on sentence requirements, the FDC will not deny that individual the position or opportunity without documentation by an ADA Coordinator. The ADA Coordinator shall document whether (1) FDC can make reasonable modifications in policies, practices or procedures to permit the inmate to meet the essential functions of the position or opportunity, and (2) the modifications fundamentally alter the nature of the program, service or activity. Enrollment in courses offered by the Hadley School for the Blind shall not be the basis for denying an IVD inmate access to work, vocational, or educational programming that is otherwise available.
23. PRIDE. FDC shall not prevent a qualified Covered Inmate from participating in PRIDE work programs because the inmate has a mobility, hearing, or vision disability.
24. Natural Supports. A Covered Inmate shall not be punished on the sole basis that he or she asked another inmate for help due to his or her disability, or accepted such help, and an inmate shall not be punished on the sole basis that he or she provided such help.
25. Allegations of Retaliation or Harassment. Allegations of retaliation or harassment will be promptly investigated by FDC, and appropriate action will be taken.

## IV. TRAINING

26. FDC Staff. By July 1, 2018, FDC shall begin to provide training appropriate to the responsibilities of all FDC medical care, programs, and custody and supervision staff who interact with Covered Inmates, on the following subjects: (A) disability laws, (B) the FDC's
process of evaluating impairments and disability, and providing information regarding that to staff, (C) the use and evaluation of impaired inmate assistants, (D) the process for Covered Inmates to request accommodations, (E) the availability and the use of accommodations that are provided by the FDC, (F) general information as to how to effectively work with Covered Inmates, (G) explanations of the use of sign language by $\mathrm{D} / \mathrm{HOH}$ inmates, (H) the limitations of hearing aids, (I) appropriate ways to guide inmates who are blind or visually disabled, (J) orienting blind or visually disabled inmates to their environment, $(\mathrm{K})$ assisting blind or visually disabled inmates with submitting grievances, appeals, Reasonable Modification or Accommodation Requests, Disciplinary Report paperwork and appeals, and other similar documents; (L) functional implications of being a $\mathrm{D} / \mathrm{HOH}$, IVD, or IMD inmate ; and (M) common misunderstandings about an individual's remaining sight, hearing, and mobility. The FDC shall utilize reasonable efforts to consult with the Florida Department of Education Division of Blind Services and the Florida School for the Deaf and Blind to develop its training modules. This training shall be provided by qualified personnel, and may be via webinar or online training. As draft written training materials for different training modules are completed, FDC will provide those materials to DRF. Within nine (9) months after the Effective Date of this Agreement, FDC will provide DRF with a copy of the written materials to be used for the training for DRF's feedback. DRF will respond within thirty (30) days; however, FDC reserves sole discretion on the content of its training materials. Within eleven (11) months after the Effective Date of this Agreement, FDC will provide DRF with a copy of any videos or online materials that may be used for the training for DRF's feedback. DRF will respond within thirty (30) days; however, FDC reserves sole discretion on the content of any video or online training materials. All staff who interact with Covered Inmates will receive a first training by July 1,
27. This training will be repeated on an annual basis. When this training becomes available, new staff shall complete it as part of their initial orientation and training.
28. Covered Inmates. At Reception, FDC will provide additional orientation for Covered Inmates that includes the following subjects, as appropriate: (A) skills training, (B) orientation at the permanent prison, (C) the impaired inmate assistant program, (D) orientation to accommodations and services that are being provided (this must include information about devices available at FDC prisons), (E) quarterly impaired inmate meetings, (F) FDC's ADA coordinators, (G) filing requests for accommodation (including grievances and Reasonable Modification or Accommodation Requests), (H) services provided by The Division of Blind Services' Talking Book Program, and (I) services provided by the Hadley School for the Blind. The materials must be provided in a format that is appropriate and accessible for the individual Covered Inmate. When the Covered Inmate is transferred to a permanent prison, appropriate ADA training will be provided as needed.

The FDC shall facilitate general skills training for IVD inmates through the Hadley Institute for the Visually Impaired and Blind, and FDC shall also offer training on the use of the auxiliary aids and devices that have been provided to these inmates. The goal of this training is to promote independence among the IVD inmates. The FDC shall offer IVD inmates who have difficulty safely and independently moving on, and negotiating, steps, curbs, terrain, and facilities, skills training for traveling independently. The FDC shall also offer all Covered Inmates, as needed, skills training in self-care, shaving, the safe and independent administration of medicine, and traveling independently.
28. Impaired Inmate Assistant. Impaired Inmate Assistants ("IIAs") will receive initial and periodic training as to their job duties and performance criteria, as well as assisting

Covered Inmates. The assistance training will be designed to educate the IIAs to (A) a Covered Inmate's needs, (B) the use and evaluation of impaired inmate assistants, (C) general information as to how to effectively work with Covered Inmates with disabilities, (D) functional implications of being deaf/hard of hearing, blind/visually impaired, or having a mobility disability; and (E) common misunderstandings about an individual's remaining sight, hearing, and mobility.

Training for IIAs that assist IVD inmates will also include topics such as guiding, assisting with talking watches, assistance in recreational activities, reading aloud, assistance at meals, traveling stairs, and maintaining confidentiality of information.

Training for IIAs that assist with IMDs will also include topics such as safely pushing a wheelchair, helping someone to transfer to another seat, and assistance with daily life activities.

## V. COMPLIANCE REQUIREMENTS FOR DEAF/HARD OF HEARING INMATES <br> 29. Qualified Interpreters: American Sign Language, Oral Interpreters and

Transliterators. A qualified sign language interpreter ("interpreter") is one who, via a video remote interpreting service or an on-site appearance, is able to interpret effectively, accurately, and impartially, both receptively and expressively, using any necessary specialized vocabulary. An individual does not need to be registered or licensed in order to be considered to be a qualified sign language interpreter, but an individual holding a valid certification from the National Registry of Interpreters for the Deaf or the National Association of the Deaf shall be deemed to be a qualified sign language interpreter. Preference will be given to interpreters who hold a certification from the National Registry of Interpreters for the Deaf or the National Association of the Deaf. FDC will exercise reasonable efforts to utilize interpreters who hold a certification from the National Registry of Interpreters for the Deaf or the National Association of the Deaf in hiring or contracting with interpreters.
30. Access to Qualified Interpreters: American Sign Language, Oral Interpreters
or Transliterators. FDC shall make available an interpreter to any D/HOH inmate whose effective means of communication is sign language or speech-reading/lip-reading in the following situations: (A) medical, dental, and mental health appointments; (B) scheduled meetings with classification officers; (C) education programs; (D) substance abuse programs; (E) intake and orientation; (F) disciplinary hearings; (G) work and job training, including at PRIDE; (H) religious services; (I) any training for matters that are outside the routine day-to-day schedule; (J) PREA training; and (K) any pre-release and re-entry instructions.

The phrase "make available" includes making an interpreter available by video remote interpreting (VRI) service, or by an on-site appearance. VRI shall not be used when it is not effective. FDC shall adopt a policy to implement the use of VRI for D/HOH inmates. VRI will not be utilized if:
A. A qualified sign language interpreter is available to provide onsite interpretation;
B. The event at issue is long or complex;
C. The individual has a secondary disability (such as low vision or physical mobility) that may impede the ability of the inmate to fully access the communications; and
D. The individual has cognitive, psychiatric, or linguistic difficulties which impede effective communication through VRI.

To the extent that FDC provides qualified interpreters via VRI services, FDC shall provide:
(1) Real-time, full-motion video and audio over a dedicated high-speed, widebandwidth video connection or wireless connection that delivers high-quality video images that do not produce lags, choppy, blurry, or grainy images, or irregular pauses in communication;
(2) A sharply delineated image that is large enough to display the interpreter's face, arms, hands, and fingers, and the participating individual's face, arms, hands, and fingers, regardless of his or her body position;
(3) A clear, audible transmission of voices;
(4) Adequate training to users of the technology and other involved individuals so that they may quickly and efficiently set up and operate the VRI; and
(5) Use of the VRI equipment in a location which safeguards the inmate's privacy, as much as any non-disabled inmate's privacy is protected.
31. Use of Handcuffs. Except when an inmate is being transported, FDC shall, as a reasonable accommodation, handcuff in the front $\mathrm{D} / \mathrm{HOH}$ inmates whose effective means of communication is by sign language or writing, and shall only handcuff those inmates behind the back when there is a compelling security reason to do so. During disciplinary hearings, FDC will ensure that a $\mathrm{D} / \mathrm{HOH}$ inmate whose effective means of communication is by sign language or writing, shall have sufficient freedom of movement for their hands.
32. Hearing Aids. When a $\mathrm{D} / \mathrm{HOH}$ inmate is determined by FDC to need a hearing aid, it will be provided free of charge. When necessary as a reasonable accommodation, bilateral hearing aids will be provided. The FDC shall not confiscate the hearing aids of inmates who come to prison with them, but shall permit such inmates to retain and use them during their time in prison, unless there is a compelling security or medical reason; however, in the event that repair of such hearing aids is necessary, the FDC retains the option of providing the inmate with replacement hearing aids. FDC will provide training to inmates and staff on the processes to be used so that hearing aid batteries can be obtained free of charge. The FDC shall repair or replace hearing aids within a maximum of sixty (60) days of being advised of the need, unless due to the severity of the repair more time is necessary, in which event the repair shall be completed within a maximum of ninety (90) days.
33. Teletypewriters. Teletypewriters or a successor technology (TTYs) will be available in the dormitories for those $\mathrm{D} / \mathrm{HOH}$ inmates who choose to use TTY in lieu of Videophones, or other devices and have the capability of using them. D/HOH inmates shall be permitted two times the normal time to use the TTY. The FDC shall ensure that staff is trained on how to operate the TTYs. Broken TTYs will be repaired or replaced within thirty (30) days. The TTY paper will be replaced when necessary. While the TTY is unavailable due to needed repairs, FDC will ensure that the inmate has access to another TTY. The FDC shall ensure that D/HOH inmates have access to the TIPS line using TTY. For legal calls, a TTY, for which a printout will not be maintained, will be available in another location on the compound which permits privacy.
34. Telephone Amplification and Hearing Aid Compatibility. FDC shall continue to provide standard telephones which offer volume amplification features, and that are compatible with hearing aids.
35. Captioned Telephone ("CapTel"). FDC shall provide captioned telephones ("CapTel") for inmates who (1) can speak but cannot hear on the telephone, (2) do not use sign language to communicate, and (3) are unable to use a TTY phone, as long as the CapTel phones can be used in accordance with FDC's security requirements.
36. Video Relay Services. Video enabled devices shall be available in kiosks in the dormitories which house $\mathrm{D} / \mathrm{HOH}$ inmates in the facilities listed in Exhibit A to access the Video Relay Service ("VRS") free of charge. The FDC shall ensure that staff is trained on how to operate the video enabled devices in the kiosks. Video enabled devices available in kiosks in the dorm which are broken will be repaired or replaced, within thirty (30) days. While the video enabled device is unavailable due to needed repairs, FDC will ensure that the $\mathrm{D} / \mathrm{HOH}$ inmate has
access to another kiosk with another video enabled device in another dorm. The video enabled devices shall have the capability to access the TIPS line. The D/HOH inmates shall be permitted two times the normal time to use the video enabled device. Further, in all the facilities listed in Exhibit A, at least one video enabled device will be available in an area such that the call can be made confidentially for legal or court related calls.
37. Alert Systems. The FDC will install light boards and other visual alert systems in dormitories, which will be used to alert $\mathrm{D} / \mathrm{HOH}$ inmates, whose condition prevents them from hearing announcements for events such as medical and legal call-outs, meal times, recreation times, counts, fire drills, and any other reason when an inmate needs to be alerted. In addition to the above, FDC will also explore other alternatives that may be used to alert $\mathrm{D} / \mathrm{HOH}$ inmates to the events described above.
38. Vibrating Watches. FDC will utilize reasonable efforts to inform or remind the D/HOH inmate of necessary events or appointment "call outs." If notwithstanding that, the $\mathrm{D} / \mathrm{HOH}$ inmate is unable to respond to necessary events or appointment "call outs" due to the inmate's hearing, a vibrating watch will be made available as an accommodation. In addition, all profoundly deaf inmates will receive a vibrating watch.
39. Open or Closed Captioning. FDC is not authorized by law to purchase televisions for the recreational use of inmates, so this creates practical impediments to ensuring that closed captioning exists for all television viewing; however, FDC will use reasonable efforts to locate television sets, which have closed captioning and place them in the dormitories where $\mathrm{D} / \mathrm{HOH}$ inmates will be residing. If despite using reasonable efforts, FDC is unable to locate sufficient numbers of these televisions, this is not a violation of this Agreement. If a television set is equipped with a captioning chip, the captioning must be kept on at all times. All television sets
purchased by the FDC for education and wellness shall have closed captioning ability. If, after this Agreement is executed, any programming is produced by FDC that is transmitted over the television or computer, or any videos or DVDs are purchased by FDC for inmates' use (to include all educational or training material), the programming will be produced with captioning and the videos or DVDs will have captioning.
40. FM Transmitters and Receivers. In housing units designated for $\mathrm{D} / \mathrm{HOH}$ inmates, TVs shall have FM Transmitters, and the FM transmitter will be turned on at all times when the TV is on. Broken FM transmitters will be repaired or replaced within thirty (30) days. When a $\mathrm{D} / \mathrm{HOH}$ inmate is determined by the FDC to require an FM Transmitter as a reasonable accommodation, receivers will be provided. FDC will provide the additional appropriate devices needed to receive the FM signal.

## VI. COMPLIANCE REQUIREMENTS FOR INMATES WITH VISION DISABILITIES

41. Housing. IVD inmates will be housed with reasonable access to the IIAs. Dormitories will contain one or more dedicated charging stations for electronic accommodation devices. When IVD inmates are housed in open bay dorms, they shall receive appropriate accommodation for access to the bathroom, which can include orientation to the dorm, a clear path to the bathroom, and, if practicable, a bed close to the bathroom. IVD inmates will not be housed on the second floor of dormitories, except for compelling reasons on a temporary basis, or in the event of an emergency.
42. White Canes. White canes will be offered as an available accommodation device for those IVD inmates who are totally or legally blind, or those who have low vision and have difficulty safely and independently moving on, and negotiating, steps, curbs, terrain, and facilities. The length of the white cane shall be based on an individual's height, and generally
should stand at shoulder height, but the preference of the inmate will be considered. White canes must be available for replacement as soon as practicable, but no longer than two (2) weeks, and FDC shall provide an accommodation in the interim, as needed.
43. Talking Watches. FDC will utilize reasonable efforts to remind the IVD inmates of necessary events or appointment "call outs." If, notwithstanding the reminders provided by FDC, and/or changes to the Call Out Lists as discussed below, the IVD inmate is unable to respond to necessary events or appointment "call outs" due to his vision, a talking watch will be made available as an accommodation. In addition, all totally blind inmates will receive a talking watch.
44. Key Locks. IVD inmates will be authorized to purchase a key lock to store their possessions in their lockers.
45. Magnifiers. Hand held magnifying glasses of various magnifications, which are made of plastic, shall be available in the library for use by IVD inmates. The library shall also contain a CCTV video magnifier for use by IVD inmates. IVD inmates who are legally blind or have low vision will be permitted to have plastic magnifying sheets in the dorms as an accommodation.
46. Recorders/Players. If an IVD inmate has made a request, and has demonstrated a need, to independently prepare correspondence, he will be provided with a recorder in or near the library to dictate correspondence despite whatever other aids or devices are available. The location will permit dictation confidentiality. If an IVD inmate has made a request, and has demonstrated a need, to independently listen to correspondence, he will be provided with a player in or near the library to listen to correspondence despite whatever other aids or devices are available. The location will permit confidentiality.
47. General Library Services. To the extent reasonably possible, the general library shall offer large print books and other written resources; otherwise, the hand held magnifying glasses, or CCTV video magnifier, can be utilized to enlarge print material. If the general library contains a computer, the computer will have a font enlargement feature, and a screen magnifier. Also, impaired inmate assistants or library clerks will be available to read out loud.
48. Law Library Services. The law library shall offer the hand held magnifying glasses to enlarge print material, and impaired inmate assistants or library clerks will be available to read out loud. In addition, computers will have a font enlargement feature, and a screen magnifier. One law library computer shall be equipped with a text-to-speech software (JAWS), and training on the use of the text-to-speech software will be available. If an IVD inmate has an inability due to his vision to read legal documents from retained counsel or the court, and is unable to use any other aid or device for that purpose, the inmate will be able to use an impaired inmate assistant, a law clerk, or a library clerk to read material out loud in a location in or near the law library that will permit confidentiality.
49. Time to Work with Impaired Inmate Assistants, Library Clerks, and Law Clerks in or Near the Law Library. Inmates with vision disabilities shall be provided up to fifty percent ( $50 \%$ ) additional time to work with IIAs, library clerks, or law clerks in or near the law library beyond that amount of time that is normally afforded to the non-vision disabled.
50. The Division of Blind Services' Talking Book Program. Access to The Division of Blind Services' Talking Book Program (the "Program") will be an available accommodation device or aid for IVD inmates. Assistance will be provided to IVD inmates to register for the Program, select Program resources, and to send and receive Program resources. An IVD inmate's access to resources with regard to the number of resources that can be taken
out at one time, the use of the Talking Book players, etc. will be in accordance with the policies of the Program. The FDC will update its policies to reflect the policies of the Talking Book program. When DRF brings any issues with access by IVD inmates to Talking Books to FDC's attention during meetings or through liaisons, FDC will work with Talking Books to try to resolve those issues.
51. Call Out Lists. "Call Out" lists shall either be printed in at least $18-22$ font, or, if necessary, the information contained on the Call Out list will be provided to the IVD inmates by alternative methods.
52. Medical Care. IVD inmates will receive the periodic vision examination that their condition requires. IVD inmates shall receive the treatment, medical procedures, or accommodations that are deemed to be medically necessary. IVD inmates who have been determined by FDC to have a sensitivity to light shall be issued dark tinted glasses or a hat.
53. Correspondence Courses from Hadley School for the Blind. Access to correspondence courses from Hadley School for the Blind ("Hadley") will be an available accommodation device or aid for IVD inmates. Assistance will be provided to IVD inmates to register for the Hadley courses, select Hadley courses, and to send and receive Hadley resources. An IVD inmate's access to Hadley resources will be in accordance with the policies of Hadley.
54. Access to Grievance, RMAR, and DR System. If an IVD inmate has an inability due to his vision to write written grievances, grievance appeals, requests using the Reasonable Modification or Accommodation forms, or responses to disciplinary actions, the inmate will have access to an impaired inmate assistant, law clerk, or a library clerk to prepare such written items. If that is not possible, the inmate will then have access to a FDC staff member for that purpose. An extension of time for filing informal grievances, formal
grievances, grievance appeals to the Office of the Secretary, or direct grievances to the Office of the Secretary shall be granted when it is clearly demonstrated by the inmate to the satisfaction of FDC that it was not feasible to file the grievance within the relevant time periods and that the inmate made a good faith effort to file in a timely manner.
55. Impaired Inmate Assistants. The IVDs, who have been determined by FDC to need an IIA as a reasonable accommodation, shall have access to IIAs who have the ability to effectively communicate with the IVDs to the extent possible, and will possess sufficient literacy skills to read aloud, and to follow oral requests. The IIAs will be periodically evaluated for fulfillment of established job duties and performance criteria, and any information provided by the Covered Inmate will be considered. When an IIA is unavailable, the FDC will make another IIA available. When not in special housing, IIAs shall be housed in the same dorm as the covered. FDC will provide documentation to DRF that Impaired Inmate Assistants have completed the training.
56. FM Transmitters and Receivers. If an IVD inmate has a need for enhancement of television sound in order to appreciate the programming, and preferential seating in the day room is not available, a receiver shall be provided to the IVD inmate as an accommodation to be used along with the FM transmitter. When the TV is on, the FM transmitter shall be turned on. Ear buds shall be made available in order to utilize the receiver.

## VII. PLAN OF COMPLIANCE FOR INMATES WITH MOBILITY DISABILITIES

57. Modifications to Prisons Where IMDs Will Be Housed.
A. Selection of an Architect. Within thirty (30) days after the Effective Date, FDC will initiate procurement of the services of a licensed architect by following the procedures set forth in Florida Statute § 287.055. The selected architect must be
knowledgeable with ADA requirements and standards in prisons or jails, be licensed in Florida, and have experience assessing ADA accessibility in institutionalized settings. FDC will utilize the solicitation document that is attached as Exhibit C as the public announcement for these services. Both DRF and FDC may name one participant to the two-person selection committee that will consider which architect will be selected to perform the work required in this Agreement, consistent with state law procurement requirements. Both members of the selection committee will review each submitted proposal and evaluate them using the criteria set forth in Florida Statute § 287.055 and the applicant's experience assessing ADA accessibility in institutionalized settings, and preliminarily score them using the methodology currently used for competitive selection of professional architectural services, with the goal of selecting the most highly qualified firm. The three top-ranked firms will provide public presentations, after which final scoring will be done by the two-person selection committee. The scores from each member of the selection committee will be averaged and the firms will be ranked according to these scores. The person selected is referred to in this Agreement as the Architect.

The Parties intend for the Architect to be a neutral expert, and accordingly neither party will have contact with him/her about this case (other than for ministerial tasks such as arranging travel and payment) without the other party present or included in the communication. The Architect will be paid by FDC.

## B. Facilities and Areas in Facilities That Mark Mazz Has Already

Inspected. As to the facilities or areas within facilities listed in the attached Exhibit A which Mark Mazz has already inspected, and which FDC will use to house IMDs, FDC
will make the modifications necessary to remedy the items listed on the attached Exhibit D, which is an implementation schedule for architectural modifications which the Parties have agreed will be made. The items highlighted in yellow on Exhibit D, which can be remedied over the short-term, will be modified no later than December 31, 2017. The items highlighted in blue, which are long-term and structural, will be modified no later than June 30, 2020.

By April 30, 2018, the Architect will inspect and complete a written report describing whether the short-term items identified in Exhibit D have been remedied, and will provide that report to DRF and FDC upon completion. By December 31, 2020, the Architect will inspect and complete a written report to determine whether the long-term items identified in Exhibit D have been remedied, and will provide that report to DRF and FDC upon completion. FDC shall remedy any items identified by the Architect in either report as not being remedied within one hundred twenty (120) days of receiving the report, but in no event, no later than April 1, 2021.

## C. Facilities and Areas in Facilities That Mark Mazz Has Not Inspected.

 As to the facilities or areas within the facilities listed in the attached Exhibit A which Mr. Mazz has not inspected, and which FDC will also use to house IMDs, the Architect will conduct inspections in order to identify any items that do not meet ADA accessibility standards in areas where inmates have access. The Architect will inspect all areas where any prisoner is allowed to be, enter, or remain, whether or not prisoners actually enter or remain in that area. The inspections will be otherwise governed by the attached Exhibit E. The Parties may each send one representative, who is not an expert for either side, to accompany the Architect on the tour of the first facility, to ensure that the architectappropriately applies ADA standards to all areas where inmates have access and inspects all appropriate areas. The inspections shall be completed within two hundred ten (210) days of the Effective Date. A written report listing any items that need to be remedied shall be prepared and provided to both FDC and DRF upon completion. The reports shall also explain whether there were any areas the Architect was not able or not permitted to inspect. DRF will confer with FDC if it believes that any areas were improperly excluded from the inspection, and the Parties shall negotiate in good faith to attempt to reach an agreement about whether the Architect must re-visit a facility to inspect those excluded areas. Within sixty (60) days of receiving the report, FDC shall inform DRF of the items that it will agree to remedy. As to the remaining items, the Parties shall negotiate in good faith in an attempt to reach an agreement on the items that will be modified. The items identified by the Architect as short-term shall be completed within two hundred forty (240) days of receipt of the report. The items identified by the Architect as long-term and structural will be modified no later than June 30, 2020. FDC shall not be required to make any architectural modifications that would result in a fundamental alteration in the nature of a service, program, or activity or in either an undue financial or administrative burden (as defined in 28 C.F.R. § 35.150), or a compelling security concern. Within sixty (60) days from the designated time for completion of the short-term remedies, the Architect will conduct an inspection to determine whether the short-term items have been remedied, and shall provide a written report to both FDC and DRF within sixty (60) days of those inspections. Within sixty (60) days from the designated time for completion of the long-term remedies, the Architect will conduct an inspection to determine whether the long-term items have been
remedied, and shall provide a written report to both FDC and DRF within sixty (60) days of those inspections. FDC shall remedy any remaining items in either report within one hundred twenty (120) days of receiving the report, but in no event later than April 1, 2021.
58. Wheelchairs. An IMD, who has been determined to need a wheelchair as an accommodation, may keep the wheelchair he had when he entered prison, absent a documented compelling security, health or safety concern. If that occurs, FDC will provide an alternative reasonable accommodation.

A wheelchair will be provided to any IMD if FDC determines it is necessary as a reasonable accommodation. FDC shall utilize an appropriate professional to determine the size and type of wheelchair.

FDC shall conduct quarterly inspections of the wheelchairs to determine whether they need repair or maintenance. If repair or maintenance is needed, it shall be completed within sixty (60) days of when FDC becomes aware of the need for the repair or maintenance, unless due to the severity of the repair more time is necessary, in which event the repair shall be completed within a maximum of ninety (90) days. In the interim, the IMD will be provided with a "loaner" chair.
59. Prosthetic Devices. An IMD, who has been determined to need a prosthetic device as an accommodation, may keep what he had when he entered prison, absent a documented compelling security, health or safety concern.

A prosthetic device will be provided to any IMD if FDC determines it is necessary as a reasonable accommodation. FDC shall utilize and follow the recommendations of an appropriate
professional to determine whether the device is operable, properly fitted, and to show the inmate how to use the device.

FDC shall conduct quarterly inspections of the prosthetic devices to determine whether they need repair or maintenance. If repair or maintenance is needed, it shall be completed within sixty (60) days of when FDC becomes aware of the need for the repair or maintenance, unless a determination is made that the prosthetic must be replaced or, due to the severity of the repair more time is necessary, in which event the repair or replacement shall be completed within a maximum of ninety (90) days. In the interim, the IMD will be provided with an alternative reasonable accommodation.
60. Other Accommodations. When an IMD is determined by FDC to require any of the following as a reasonable accommodation, these accommodations shall be provided: canes, walkers, rollators, trapeze bars, orthopedic shoes and socks, braces, wedges, appropriate mattresses, cushions, or wheelchair gloves, so long as there is no compelling security concern. If repair or replacement is needed, it shall be completed within sixty (60) days of when FDC becomes aware of the need for the repair or replacement. In the interim, the IMD will be provided with an alternative reasonable accommodation.
61. Bathrooms and Showers. IMDs who have been determined to require special accommodations in the shower or bathroom, such as grab bars, elevated toilets, shower chairs and seats, shower wands, and privacy screens, shall receive those accommodations. If repair or replacement is needed, it shall be completed within sixty (60) days of when FDC becomes aware of the need for the repair or replacement. Until the item is fixed and if it is required so that the IMD may shower or use the bathroom, the IMD will be provided access to a working shower
chair, grab bar, elevated toilet, shower wand, or privacy screen as needed in another dormitory as needed. FDC will permit the IMD to use a privacy screen in the ADA accessible shower.
62. Impaired Inmate Assistants (IIAs). If an IMD is determined by FDC to need an IIA as a reasonable accommodation, the IMD shall have access to IIAs who have the ability to push a wheelchair and effectively assist an IMD with walking, standing, transferring, and other daily life activities. The lIAs will be periodically evaluated for fulfillment of established job duties and performance criteria, and any information provided by the Covered Inmate will be considered. When an IIA is unavailable, the FDC will make another IIA available. When not in special housing, IIAs shall be housed in the same dorm as the Covered Inmate they are assisting.

## VIII. IMPLEMENTATION OF THE PLAN OF COMPLIANCE

63. Agreement to Implement the Plan of Compliance. Subject to the terms of this Agreement, the Parties agree that the Plan of Compliance resolves all issues which have been raised in the Complaint, and should be implemented.
64. No admission. FDC has entered into this Agreement in order to avoid the necessity of trial. Nothing in this Agreement should be construed as an admission of liability by FDC, and the Agreement cannot be used as an admission by either Party in this or any other proceeding. Nothing in this Agreement or FDC's compliance with this Agreement shall be construed as an admission or concession by DRF that FDC is in compliance with the Americans with Disabilities Act, the Rehabilitation Act, or any other statutory or constitutional provision.
65. Agreement is the Product of Multiple Sessions. The Plan of Compliance, and this Settlement Agreement, are the product of multiple lengthy negotiation sessions and compromise by both DRF and FDC.
66. Voluntary Dismissal. Ten (10) days after the Effective Date, the Parties will file a Stipulated Notice of Dismissal with Prejudice pursuant to Rule 41(a)(1)(ii), Fed. R. Civ. P.
67. Meetings. Until July 1, 2018, representatives of FDC and representatives of DRF will meet in person at least once every quarter-although the schedule may be adjusted with the consent of both Parties-so that DRF can receive information from FDC on the implementation of the above-described Plan of Compliance, and DRF can share any feedback regarding the implementation. The first meeting will occur thirty (30) days after the Effective Date. Thereafter, until April 30, 2021, representatives of FDC and representatives of DRF will meet in person on a quarterly basis, or more frequently as agreed to by the Parties. The meetings shall be held in Tallahassee, Florida at a location chosen by FDC, although the location and City may be adjusted with the consent of both Parties, or the meetings may be held by phone or videoconference with the consent of both Parties. At these meetings, the Parties will discuss the progress of implementation of the Plan of Compliance. It is envisioned that free, open and frank discussions of problems, limitations and successes will further the fulfillment of the Plan of Compliance. The discussions in these meetings shall not be used by either Party should additional or subsequent litigation be necessary. These meetings will also provide an opportunity for DRF to share any inmate specific issues (including providing inmate identifying detail) that may continue to exist notwithstanding FDC's efforts to implement the Plan of Compliance, in order to afford FDC an opportunity to investigate and address those issues. Four (4) weeks before the meeting-although DRF will endeavor to provide this notice as early as practicable—DRF will provide FDC with a report of any claimed problems or deficiencies, giving as much detail as possible regarding the matter, including the date, time, place, identification of any individuals involved, and a description of what occurred.
68. Continued Protection and Advocacy Activities. The Parties agree that this Agreement in no way limits DRF's protection and advocacy activities, and DRF may continue these efforts during the implementation of the Plan of Compliance.
69. Party Liaisons and Presentation of Concerns. Within thirty (30) days after the Effective Date, FDC and DRF will each designate a representative to serve as a liaison for purposes of ensuring compliance with this Agreement. If the liaison becomes unable, temporarily or permanently, to perform his or her duties, the party for the affected liaison shall designate an alternate who shall perform the duties of the liaison, and shall inform the other party in writing. In addition to the regularly scheduled meetings described in paragraph 67 above, DRF may present, in writing, ideas or concerns to the FDC liaison, including inmate specific concerns (providing as much detail as practicable under the circumstances so that the concerns may be investigated, and, where appropriate, corrective action may be taken). If DRF believes it needs access to a FDC employee or agent, it will be through the FDC liaison, and any written communication will be copied to the designated counsel for FDC. The Parties may also designate an attorney who will be copied on all communications between the liaisons. At the regularly scheduled meetings, described in paragraph 67 above, the Parties shall discuss, among other things, the communications that occur between meetings, the results of any investigation of concerns raised, and any corrective action needed to abide by the Plan of Compliance.

Communication at the regularly scheduled meetings and the contact with the liaison shall be the sole methods of exchanging information and matters of concern relating to compliance with this Agreement.
70. DRF's Access to Records. Starting one hundred twenty (120) days after the Effective Date, except for documentation described in paragraph 70.D below, and continuing
every one hundred twenty (120) days thereafter until the termination of this Agreement (unless another time period is specified elsewhere in this Agreement), FDC will provide to DRF, at no cost to DRF and without a request from DRF, via email or some other electronic method, copies of the following records:
A. A report, in Excel format, listing every inmate who has been given an "impairment grade" for hearing, vision, or mobility, along with the code that has been assigned to that inmate. If FDC creates a new coding system that codes inmates as having a physical disability, FDC will also provide a report in Excel format that lists all such inmates.
B. A report, in Excel format, of all completed Reasonable Modification or Accommodation Request forms (currently FDC form DC2-530a and DC2-530b) containing the names and DC numbers of each inmate who submitted a request, a summary of the request, the institution the inmate was at when the request was submitted, the institution's recommendation regarding the request, the action taken on the request, and the date of the decision.
C. A report, in Excel format, of all disability-related grievance appeals, currently labeled as "code 24 ," containing the Grievance Appeal case numbers, inmate names and DC numbers, the institution the inmate was at when the Grievance Appeal was received, when it was responded to, when it was mailed, and the disposition.
D. Starting six (6) months after the Effective Date, documentation of sign language interpreter services, which provides the date, inmate name and DC number, and type of event, and whether the services were in-person or via a VRI service, when sign language interpreter services were provided to a $\mathrm{D} / \mathrm{HOH}$ inmate.
E. All documentation showing the confiscation of any accommodation, aid, or service as referenced in paragraph 20 (Confiscation of Approved Accommodations). Each production is an update to the prior production. In addition to these regular reports, DRF may request, in writing to the designated FDC liaison, the following additional records relating to hearing, vision, or mobility issues: medical, hospital, classification, and utilization management records; grievances (including appeals and responses); Reasonable Modification or Accommodation Requests; inspector general reports; and applications for the talking book program; of specific inmates DRF reasonably believes to be Covered Inmates. FDC will promptly acknowledge such requests and provide the requested records as soon as practicable after receiving a request. The attached Exhibit F is the Business Associate Agreement which authorizes FDC to disclose these records to DRF to the extent that they contain protected health information. The Parties will comply with the attached Exhibit F. Nothing in this paragraph prohibits DRF from conducting public records requests or other investigations to obtain information that may be related to this Agreement.
71. Confidential Legal Visits and Telephone Calls with Inmates. DRF or its representatives may conduct confidential legal visits or telephone calls with inmates DRF reasonably believes are Covered Inmates to ascertain compliance with this Agreement, as one part of DRF's monitoring of this Agreement. DRF will attempt to set up such visits and calls through normal channels, but should DRF experience any difficulties, DRF will notify FDC's counsel, who will attempt to intervene and assist with setting up the visit or call. Within five (5) days after such a confidential legal visit or telephone call, DRF will notify FDC's counsel and the FDC liaison about the name of the inmate(s) with whom DRF or its representatives communicated, the date of the visit or call, the amount of time spent on the visit or telephone
call, and the name of the DRF representative(s) who conducted the visit or telephone call, provided that the inmate agreed to speak with DRF or its representative. If the inmate declines to speak with DRF or its representative for any reason, DRF will not provide the name, DC number, date of the attempted interview, or interviewer's name to FDC.
72. Compliance Visits. DRF or its representative shall be permitted to conduct inspections of each facility listed on Exhibit A to ascertain compliance with this Agreement and identify any deficiencies. The inspections will be conducted under the terms and conditions described in Exhibit G. DRF or its representative will be permitted to inspect and test all new auxiliary aids and devices designated for Covered Inmates. The inspections will be conducted at some point between one (1) year after the Effective Date up until the termination of this Agreement. If problems are noted, inspections may be repeated with a focus on any problem areas. The inspections performed under this paragraph will be performed by persons who are not experts.

If during the inspection of a facility it is discovered that there are operational issues or deficiencies with the VRS or the VRI service, DRF may bring an expert knowledgeable in the technical aspects of VRS and VRI services inspect those devices within thirty (30) days. FDC will attempt to arrange to have a representative from its VRS and VRI provider present so that the nature of the technical issues can be identified and quickly resolved. FDC will exercise reasonable efforts to resolve any problems or deficiencies with VRS or VRI service as soon as practicable after these inspections.

## IX. VIOLATION OF SETTLEMENT AGREEMENT

73. Procedures for Allegations of Significant Breach of this Agreement. The Parties agree that this Agreement represents a written contract binding under state law and
enforceable as a contract in state court; however, the Parties have agreed that the sole remedy should a breach of contract action be filed would be specific performance. Before any alleged violation of this Agreement is brought in state court, the Parties shall attempt to resolve the problem among themselves as follows:

Any time after eighteen (18) months following the Effective Date, if DRF believes that FDC has significantly breached this Agreement, the following Notice and Cure Procedures apply:
A. Notice of Significant Breach. DRF shall provide a written Notice of Significant Breach to counsel for FDC alleging that FDC has significantly breached this Agreement and containing sufficient detail for FDC to understand the nature and scope of the significant breach, to investigate it, and to take necessary corrective action.
B. Response to Notice of Significant Breach. FDC shall promptly investigate and take corrective action to remedy the significant breach, and shall provide a written response to DRF as soon as practicable but not to exceed sixty (60) days after receiving the Notice of Significant Breach. FDC's written response shall contain an outline of the steps FDC took to investigate the problem, the results of the investigation and a specific corrective action plan for addressing the stated problem. If FDC's response includes a corrective action plan, FDC will provide to DRF a written update on the status of the results of the corrective action plan every thirty (30) days until either party deems the problem to be resolved or DRF seeks to enforce this Agreement. If no corrective action is anticipated, or if FDC denies a significant breach, FDC's response shall include the reason and any statutes, regulations or other bases upon which FDC is relying.
C. Reply Regarding Significant Breach. The purpose of the Notice and Response described in the two preceding paragraphs is to enable the Parties to work to avoid DRF taking further action to enforce this Agreement. To this end, DRF agrees to promptly advise FDC within fourteen (14) days of receipt of FDC's response whether DRF continues to assert that FDC has significantly breached this Agreement. Adherence to the notice and cure provisions described in paragraphs 73.A to 73.C shall be a condition precedent to further action to enforce this Agreement as described below.
74. DRF's Remedy for FDC's Alleged Significant Breach. If, after completing the Notice and Cure Procedures described in paragraphs 73.A to 73.C above, DRF, in its sole discretion, believes that FDC has still significantly breached this Agreement, DRF may file a breach of contract action in state court asserting a significant breach, in which event the sole remedy will be for specific performance. To the extent that DRF brings such a breach of contract seeking specific performance as the sole remedy, FDC will not assert sovereign immunity as a defense. FDC agrees to pay DRF's reasonable attorneys' fees and expenses if a state court finds FDC significantly breached this Agreement. If FDC takes an appeal and loses the appeal, FDC also agrees to pay DRF's reasonable attorneys' fees and expenses for the appeal. If DRF has not filed a breach of contract action, this Agreement will terminate on July 6, 2021. If a breach of contract action is pending as of July 6,2021 , the termination of the specific terms of the Agreement referenced in the breach of contract action shall be tolled.

## 75. Effect of DRF's Inaction or Action With Respect To A Suit To Enforce.

Failure by the DRF to enforce this entire Agreement or any provision thereof with regard to any deadline or any other provision herein shall not be construed as a waiver of the DRF's right to enforce other deadlines and provisions of this Agreement provided DRF complies with the

Notice and Cure Provisions in paragraph 73 above. Moreover, if DRF seeks to enforce certain provisions in this Agreement by bringing a breach of contract action, and not seeking enforcement of other provisions at the same time, seeking enforcement of select provisions of this Agreement does not void the unchallenged terms of the Agreement and it remain in full force and effect throughout the entire term of this Agreement. Furthermore, DRF is not prohibited from bringing multiple breach of contract actions against the FDC should it be necessary.

## X. OTHER PROVISIONS

76. Authentication of Documents. If DRF files a breach of contract action, the Parties agree that any documents or reports provided by either Party pursuant to this Agreement shall be deemed to be authenticated.
77. Attorney's Fees and Costs. Within thirty (30) days after the Effective Date, FDC shall pay to DRF the sum of two million U.S. dollars ( $\$ 2,000,000$ ), in full payment of attorneys' fees and costs accrued through the Effective Date, via check made payable to Disability Rights Florida, Inc. This payment shall be nonrefundable. DRF hereby releases and discharges FDC of and from any claims or causes of action arising out of payment of attorneys' fees and costs accrued through the Effective Date.
78. Modification of the Manner in Which FDC Provides Accommodations to Covered Inmates. FDC specifically reserves the right to change, alter, amend, or rescind the manner in which it treats Covered Inmates, to the extent that such amendments, alterations, or changes are required by federal law in order to retain or obtain federal funding or to avoid federal sanctions. If DRF believes FDC has violated any constitutional, statutory, regulatory, or other legal provision in a manner that is not covered by this Agreement, DRF specifically
reserves the right to bring a separate action against the official capacity agency head of FDC for such alleged violation and FDC agrees to not raise the defense of collateral estoppel or res judicata in an action for prospective declaratory and injunctive relief.
79. Modification of Agreement. Should the Parties in the future jointly determine to modify any provision of this Agreement, any modifications must be reduced to writing and signed by both Parties. No modification shall take effect unless it is reduced to writing and signed by both Parties. These actions must receive the prior written approval of both Parties, which approval shall not be unreasonably withheld or delayed.
80. Force Majeure Clause. Should a war, riot, fire, flood, hurricane, typhoon, earthquake, lightning, explosion, strike, lockout, pandemic, or prolonged shortage of energy supplies substantially impede FDC in its compliance with any of the terms of this Agreement, or substantially impede FDC's timely compliance with any of the terms of this Agreement, the Parties agree that the failure to comply or comply timely shall be excused and shall not be considered a failure to meet the terms of the General Plan of Compliance. Should any of the events in this paragraph occur and substantially impede compliance, FDC shall make reasonable efforts to restore or alternatively achieve compliance as soon as it is possible to do so.
81. Agreement Binding on Successors. It is the intent of the Parties that this Agreement shall be binding upon the Parties, and their successors, assigns, employees, contractors and agents.
82. Agreement Constitutes Entire Agreement. This Agreement, including any attachments, constitutes the entire Agreement of the Parties with respect to its subject matter and supersedes any and all other prior agreements and all negotiations leading up to the execution of this Agreement, whether oral or written, regarding the subject covered in this Agreement. The

Parties acknowledge that no representations, inducements, promises, or statements related to this settlement or the subjects covered in this Agreement, oral or written, have been made by any of the Parties or by anyone acting on behalf of the Parties which are not embodied or incorporated by reference in this Agreement, and further agree that no other agreement, covenant, representation, inducement, promise, or statement relating to this settlement or the subjects covered in this Agreement not set forth in writing in this Agreement have been made by any Party.
83. Effective Date of Agreement. This Agreement shall become effective on the last date on which it is executed (the "Effective Date"). It may be executed by the Parties in multiple counterparts and shall constitute one final Agreement which shall be binding upon each party hereto, notwithstanding the fact that all of the signatures required to effectuate this Agreement do not appear on the same page. An electronic signature shall have the same force and effect as an original signature.
84. Agreement Subject to Legislative Appropriations. The Parties recognize that the Plan of Compliance includes plans for activities extending beyond the current fiscal year, and fiscal year 2017-2018. The Parties recognize that the continued implementation of the Plan of Compliance past July 1, 2018 is dependent upon legislative appropriation. FDC will exercise reasonable efforts to secure the legislative appropriations necessary to meet the terms of the Plan of Compliance. The inability to perform any act required under the Plan of Compliance due to non-appropriation of funds, so long as those funds are necessary to implement or support the Plan of Compliance, shall not be deemed to be a significant breach by FDC so long as FDC exercises reasonable efforts to secure the appropriations at issue. If FDC does not receive appropriations in subsequent years, DRF may file a separate lawsuit with respect to those issues
which it contends amount to systemic violations of federal law and the official capacity agency head of FDC will not raise the defense of collateral estoppel or res judicata in an action for prospective declaratory and injunctive relief.
85. Release. Contingent on FDC meeting its obligations under the General Plan of Compliance, DRF hereby releases and discharges FDC, including its successors and assigns, of and from any claims or causes of action arising out of the matters described in the Complaint (DE-1).
86. Compliance with Section 45.062. Each of the signatories to this Settlement Agreement on behalf of FDC represents that they will take all necessary steps to comply with the requirements of Florida Statute § 45.062 (2000).

IN WITNESS WHEREOF, the Parties to this Settlement Agreement have executed the same as of the 7 day of Why 2017.

FLORIDA DEPARTMENT OF CORRECTIONS
By:


Defendant

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Attorneys for the Plaintiff

| INSTITUTION | MISSION | DORM | DORM TYPE |
| :---: | :---: | :---: | :---: |
| REGION 1 |  |  |  |
| Wakulla Cl |  |  |  |
|  | Faith and Character | A | OB |
|  | Faith and Character | B | OB |
|  | Faith and Character | C | OB |
|  | Infirmary | I | RM/SC |
| Wakulla Cl-Annex |  |  |  |
|  | General Population | K | OB |
|  | General Population | L | OB |
|  | General Population | M | OB |
|  | General Population | N | SC |
| Santa Rosa Cl |  |  |  |
|  | General Population | A | OB |
|  | CM | F | SC |
|  | CM | G | SC |
|  | Infirmary | I | RM/SC |
| Santa Rosa-Annex |  |  |  |
|  | General Population | M | OB |
|  | General Population | N | OB |
|  | General Population | 0 | OB |
|  | General Population | P | OB |
|  | CSU/TCU | Q | SC |
| Santa Rosa WC |  |  |  |
|  | General Population | T | OB |
| NWFRC |  |  |  |
|  | General Population | A | OB |
|  | General Population | B | OB |
|  | General Population | C | OB |
|  | General Population | D | OB |
|  | General Population | E | OB |
|  | Confinement | G | SC |
|  | Infirmary | I | RM/SC |
| NWFRC-Annex |  |  |  |
|  | Confinement | J | SC |
|  | General Population | M | OB |
|  | General Population | N | OB |
|  | General Population | 0 | OB |
|  | Drug Treatment | P | OB |
|  | General Population | Q | OB |
|  | Infirmary | V | RM/SC |
| Gadsden Re-Entry |  |  |  |

EXHIBIT A

| INSTITUTION | MISSION | DORM | DORM TYPE |
| :---: | :---: | :---: | :---: |
|  | General Population | B | OB |
|  | General Population | C | OB |
| REGION 2 |  |  |  |
| RMC Main Unit |  |  |  |
|  | General Population | C | OB |
|  | General Population | D | OB |
|  | General Population | E | OB |
|  | General Population | F | OB |
|  | Hospital, CSU/TCU | H | RM/SC |
|  | Dialysis, IMR | J | OB/SC |
| Union CI |  |  |  |
|  | Death Row | P | SC |
|  | Residential Treatment | S | SC |
|  | TCU | U | SC |
|  | TCU | V | SC |
| Union WC |  |  |  |
|  | General Population | A | OB |
| Suwannee CI |  |  |  |
|  | YO/Confinement | A | SC |
|  | General Population | B | OB |
|  | General Population | C | OB |
|  | General Population | D | OB |
|  | CM | E | SC |
|  | CM | F | SC |
|  | CM | G | SC |
|  | CSU/TCU/MHTF | H | SC |
|  | Infirmary | I | RM |
| Suwannee-Annex |  |  |  |
|  | Infirmary | H | RM |
|  | General Population | I | OB |
|  | General Population | J | OB |
|  | General Population | K | OB |
|  | General Population | L | OB |
|  | General Population | M | OB |
|  | General Population | N | OB |
|  | Confinement | P | SC |
| Suwannee WC |  |  |  |
|  | General Population | A | OB |
| Columbia Cl |  |  |  |
|  | General Population | A | OB |
|  | Confinement | H | SC |

EXHIBIT A

| Institution | MISSION | DORM | DORM TYPE |
| :---: | :---: | :---: | :---: |
|  | Infirmary | M | RM/SC |
|  | PM | Y | SC |
| Columbia-Annex |  |  |  |
|  | Confinement | N | SC |
|  | General Population | 0 | OB |
|  | General Population | P | OB |
|  | General Population | Q | OB |
|  | General Population | R | OB |
|  | General Population | S | SC |
|  | General Population | T | SC |
|  | Transition/F\&C | U | SC |
| Baker Re-Entry |  |  |  |
|  | General Population | C | OB |
| REGION 3 |  |  |  |
| Sumter Cl |  |  |  |
|  | YO | F | OB |
|  | Confinement | G | SC |
|  | Infirmary | U | RM/SC |
| FWRC |  |  |  |
|  | GP/CSU/TCU/Confinem. | A | SC |
|  | General Population | C | OB |
|  | General Population | D | OB |
|  | General Population | E | OB |
|  | General Population | F | OB |
|  | General Population | G | OB |
|  | General Population | H | OB |
|  | Infirmary/MHTF | I | RM/SC |
| CFRC South Unit |  |  |  |
|  | Intensive Medical | A | RM |
|  | Palliative Care | B | SC |
| Lowell Cl |  |  |  |
|  | Intensive Medical | I | RM |
|  | Infirmary | W | RM/SC |
| Lowell Annex |  |  |  |
|  | Infirmary | I | RM/SC |
|  | Elderly/General Pop. | N | OB |
|  | General Population | 0 | OB |
|  | General Population | P | OB |
|  | Drug Treatment | Q | OB |
|  | Faith \&Charac./GP | R | OB |
|  | GP/Confinement | S | SC |

EXHIBIT A

| INSTITUTION | MISSION | DORM | DORM TYPE |
| :---: | :---: | :---: | :---: |
|  | Confinement/CM | T | SC |
| Zephyrhills CI |  |  |  |
|  | Intensive Medical/Elderly | A | OB |
|  | General Population | B | OB |
|  | Elderly/General Pop. | D | SC |
|  | GP/Confinement | E | SC |
|  | Intensive Medical | J | OB |
|  | TCU/CSU | K | RM/SC |
|  | TCU/CSU | L | RM/SC |
|  |  |  |  |
|  | General Population | C | OB |
| Pinellas CRC |  |  |  |
|  | General Population | A | RM |
| REGION 4 |  |  |  |
| SFRC |  |  |  |
|  | General Population | C | OB |
|  | Palliative Care | F | OB |
|  | General Population | H | SC |
|  | General Population | J | SC |
|  | Infirmary | M | RM |
| Dade CI |  |  |  |
|  | General Population | A | OB |
|  | General Population | B | OB |
|  | General Population | C | OB |
|  | General Population | D | OB |
|  | General Population | E | OB |
|  | GP/Confinement | F | SC |
|  | Infirmary | I | RM |
|  | CSU/TCU | J | RM/SC |
| Everglades Re-Entry |  |  |  |
|  | General Population | A | OB |
| Everglades CI |  |  |  |
|  | Infirmary | I | RM |

## EXHIBIT B FDC'S IMPLEMENTATION SCHEDULE

[Note: Activities are briefly described. See the page and line of the settlement agreement for a full, detailed description of the activity.]

| Description of Activity | $\underline{\mathbf{6 0}}$ <br> days | $\underline{\mathbf{9 0}}$ <br> days | $\underline{\mathbf{1 2 0}} \mathbf{\text { days }}$ | $\underline{\mathbf{1 8 0}}$ <br> days | Other <br> projected dates |
| :--- | :--- | :--- | :--- | :--- | :--- |
| GENERAL PLAN OF COMPLIANCE |  |  |  |  |  |
| Relocation of inmates with vision, hearing, and <br> mobility disabilities to the facilities listed in <br> Exhibit A will begin. <br> Page 3, Par. 7 |  |  |  |  | July 1, 2017 |
| Relocation of inmates with vision, hearing, and <br> mobility disabilities to the facilities listed in <br> Exhibit A will be completed. |  |  |  |  | June 30, 2018, <br> except for <br> inmates in <br> confinement |
| Page 3, Par. 7 |  |  |  | Begin <br> September <br> 2017 (subject <br> to DEP <br> permitting) |  |
| Paving of recreational tracks will begin. <br> Page 4, Par. 9 |  |  |  |  |  |
| Paving of recreational tracks will be <br> completed. <br> Page 4, Par. 9 |  |  |  | December 2018 <br> (subject to DEP <br> permitting) |  |
| Internal review of Rules, Policies and <br> Procedures, for compliance with the <br> Settlement Agreement, will begin. <br> Page 4, Par. 11 | X |  |  |  |  |


| Internal review of HSBs, for compliance with <br> the Settlement Agreement, will begin. <br> Page 4, Par. 11 | X |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Share draft revisions of Rules, Policies and <br> Procedures with DRF. <br> Page 4, Par. 11 |  |  | X |  |  |
| Share draft revisions to HSBs with DRF <br> Page 4, Par. 11 |  | X |  |  |  |
| Initiate rule making for any revised Rules, <br> Policies, and Procedures that require rule <br> making. |  |  |  |  | Within 45 days <br> after receiving <br> DRF's feedback <br> on draft <br> revisions. |
| Page 4, Par. 11 |  |  |  |  | Within 45 days <br> after receiving <br> DRF's feedback <br> on draft <br> revisions. |
| Adopt any revised Rules, Policies, and <br> Procedures that do not require rule making. |  |  |  |  |  |
| Page 4, Par. 11 |  |  |  |  |  |


| At permanent prisons, begin periodic re- <br> assessments of Covered Inmates. <br> Page 5, Par. 13 |  |  |  | Within 180 <br> days of the <br> completion of <br> the pertinent <br> revised Rules, <br> Policies, and <br> Procedures. |
| :--- | :--- | :--- | :--- | :--- |
| Provide in accessible format for inmates with <br> vision or hearing disabilities all material that is <br> distributed or made available to inmates (such <br> as paper forms, signs, handbooks, orientation <br> material, instructional videos, and grievances). |  |  |  |  |
| Page 6, Par. 15 |  |  | Within 90 days <br> after the <br> completion of <br> the pertinent <br> revised Rules, <br> Policies, and <br> Procedures. |  |
| Begin documentation that an inmate who <br> requests an accommodation is not a Covered <br> Inmate. <br> Page 6, Par. 16 | X |  |  |  |
| Begin documentation of the reasons for the <br> denial to a Covered Inmate of an <br> accommodation, aid, or service. <br> Page 6, Par. 17 | X |  |  |  |
| Begin issuing passes to Covered Inmates for <br> accommodations, aids, and services that have <br> been provided. <br> Page 7, Par. 18 |  |  |  |  |
| Do not assess a medical co-pay for a Covered <br> Inmate's medical visit to assess the need for <br> an accommodation, aid, or service. <br> Page 7, Par. 19 |  |  |  |  |
| Do not charge a Covered Inmate for <br> accommodations, aids, or services, including <br> batteries. |  |  |  |  |


| Begin the process of conferral by institution warden with an ADA coordinator and the institution's chief health officer before a Covered Inmate's accommodation, aid, or device can be confiscated. <br> Page 7, Par. 20 |  |  | X |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Begin the process of documentation by an ADA coordinator for any denial of a Covered Inmate of a work position, or vocational or educational opportunity for which that inmate met the skill, experience, etc. <br> Page 8, Par. 22 |  |  |  |  | Within 90 days after the completion of the pertinent revised Rules, Policies, and Procedures. |
| Provide drafts of staff training modules to DRF for feedback. <br> Page 8-9, Par. 26 |  |  |  |  | No later than March 1, 2018. |
| Provide drafts of any videos or online staff training material to DRF for feedback. <br> Page 8-9, Par. 26 |  |  |  |  | No later than May 1, 2018. |
| Begin annual training of all existing FDC staff who interact with Covered Inmates. <br> Page 8-9, Par. 26 |  |  |  |  | No later than July 1, 2018. |
| Begin training of all new FDC staff regarding Covered Inmates. <br> Page 8-10, Par. 26 |  |  |  |  | No later than July 1, 2018. |
| At reception, begin additional orientation and skills training for Covered Inmates. <br> Page 10, Par. 27 |  |  |  |  | Within 90 days of the implementation of the pertinent revised Rules, Policies, and Procedures. |


| At permanent prisons, begin skills training and <br> any additional ADA training for Covered <br> Inmates that is necessary. <br> Page 10, Par. 27 |  |  |  | Within 90 days <br> of the <br> implementation <br> of the pertinent <br> revised Rules, <br> Policies, and <br> Procedures. |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Begin facilitation of skills training for inmates <br> with vision disabilities through the Hadley <br> Institute. <br> Page 10, Par. 27 |  |  | X |  |  |
| Begin Impaired Inmate Assistant training. <br> Page 10-11, Par. 28 |  |  |  | X |  |
| HEARING COMPLIANCE REQUIREMENTS |  |  |  |  |  |
| Make available on-site interpreters when <br> required to any D/HOH inmate whose <br> effective means of communication is sign <br> language or speech-reading/lip-reading. |  |  |  |  | December 31, <br> 2018 |
| Page 12, Par. 30 |  |  |  |  |  |


| Provide hearing aids free of charge. <br> Page 13, Par. 32 | X |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Provide bilateral hearing aids. <br> Page 13, Par. 32 |  |  |  |  | July 1, 2018 |
| Do not confiscate hearing aids of inmates who <br> came into prison with them. <br> Page 13, Par. 32 | X |  |  |  |  |
| Provide training to inmates and staff regarding <br> the process for free hearing aid batteries. <br> Page 13, Par. 32 | X |  |  |  |  |
| Repair or replace hearing aids within 60 days, <br> or 90 days if necessary. <br> Page 13, Par. 32 |  | X |  |  |  |
| Make TTYs available in dorms. <br> Page 14, Par. 33 | X |  |  |  |  |
| Provide D/HOH inmates with two times the <br> normal time to use the TTY. <br> Page 14, Par. 33 | X |  |  |  |  |
| Provide training to staff on the operation of <br> TTYs. <br> Page 14, Par. 33 |  | X |  |  |  |
| Repair or replace broken TTYs within 30 days. Par. 33 <br> Page 14, Par. 33 <br> repaired. <br> Page |  | X |  |  |  |


| Make a TTY available for inmates to access the <br> TIPS line. <br> Page 14, Par. 33 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Make a TTY available for inmate legal calls in a <br> location other than the dorms. <br> Page 14, Par. 33 |  |  | X |  |  |
| Provide CapTels in the dorms, if possible. <br> Page 14, Par. 35 |  |  |  |  | July 1, 2018 |
| Provide Video Relay Service in the dorms. <br> Page 14, Par. $\mathbf{3 6}$ |  |  |  |  | March 1, 2018 |
| Provide training to staff regarding Video Relay <br> Service operation. <br> Page 14, Par. 36 |  |  |  |  | March 1, 2018 |
| Repair or replace broken Video Relay Service <br> devices within 30 days. <br> Page 14, Par. 36 |  |  |  |  | March 1, 2018 |
| Make a Video Relay Service device available in <br> another dorm when the dorm Video Relay <br> Service device is being repaired. <br> Page 14-15, Par. $\mathbf{3 6}$ |  |  |  |  |  |
| Make a Video Relay Service device available <br> for inmates to access the TIPS line. <br> Page 14-15, Par. $\mathbf{3 6}$ |  |  |  |  |  |
| Make a Video Relay Service device available <br> for inmate confidential legal calls. <br> Page 14-15, Par. 36 |  |  |  | March 1, 2018 |  |
| Install light boards and other visual alert <br> systems. <br> Parch 1, 2018 |  |  |  |  |  |


| Make vibrating watches available, or provide them. <br> Page 15, Par. 38 |  |  |  |  | Within 90 days after the revision of the pertinent HSBs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Make efforts to locate closed-captioning T.V.s, and place them in dorms with D/HOH inmates. <br> Page 15, Par. 39 |  |  |  |  | June 30, 2018 |
| Keep on at all times a T.V. that has a captioning chip when T.V.s are being used in dorms. <br> Page 15, Par. 39 | X |  |  |  |  |
| Purchase for education and wellness only T.V.s with closed-captioning. <br> Page 15-16, Par. 39 | X |  |  |  |  |
| Include captioning in any programming produced by FDC that is transmitted over the television or computer, or any videos or DVDs purchased for inmates' use. <br> Page 15-16, Par. 39 | X |  |  |  |  |
| Provide T.V.s with FM transmitters that are turned on when T.V.s are used in dorms with D/HOH inmates. <br> Page 16, Par. 40 |  |  |  |  | June 30, 2018 |
| Repair or replace broken FM transmitters within 30 days. <br> Page 16, Par. 40 |  |  |  |  | June 30, 2018 |
| Provide receivers for those inmates using an FM transmitter. <br> Page 16, Par. 40 |  |  |  |  | June 30, 2018 |
| VISION COMPLIANCE REQUIREMENTS |  |  |  |  |  |



| Make available in the dorms plastic magnifying <br> sheets. <br> Page 17, Par. 45 |  | X |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Make available in the general library a CCTV <br> video magnifier. <br> Page 17, Par. 45 |  |  |  |  | June 30, 2018 |
| Make available in or near the general library a <br> recorder for IVD confidential dictation. <br> Page 17, Par. 46 |  |  |  |  | June 30, 2018 |
| Make available in or near the general library a <br> player for IVD confidential listening. <br> Page 17, Par. 46 |  |  |  |  | June 30, 2018 |
| Make efforts to offer large print books and <br> other written resources in the general library. <br> Page 18, Par. 47 |  |  |  |  | June 30, 2018 |
| Provide a font enlargement feature, and a <br> screen magnifier on any computer located in <br> the general library and the law library. <br> Page 18, Par. 47, 48 |  |  |  |  |  |
| Begin to provide training on the use of the <br> text-to-speech software (JAWS). |  |  |  |  |  |
| Make available IIAs or clerks in the general <br> library to read out loud. <br> Page 18, Par. 47 |  | X |  |  |  |
| Provide one law library computer with text-to- <br> speech software (JAWS). <br> Page 18, Par. 48 |  |  |  |  |  |


| Make available IIAs, law clerks, or clerks to <br> read out loud with confidentiality legal <br> documents from retained counsel or the court <br> in or near the law library. <br> Page 18, Par. $\mathbf{4 8}$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Provide IVDs up to 50\% additional time to <br> work with IIAs, law clerks or library clerks in or <br> near the law library. <br> Page 18, Par. $\mathbf{4 9}$ | X |  |  |  |
| Provide access to the Division of Blind <br> Services' Talking Book Program |  |  |  |  |
| Page 18, Par. 50 |  |  |  |  |


| Provide the IVDs with the treatment, medical procedures, or accommodations that are deemed to be medically necessary. <br> Page 19, Par. 52 |  |  |  |  | $\begin{aligned} & \text { September } \\ & \text { 2018, subject to } \\ & \text { any bid protest } \\ & \text { that may be } \\ & \text { filed for ITN 15- } \\ & 11 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Provide access to dark tinted glasses or hats. Page 19, Par. 52 |  |  |  |  | Within 60 days of the implementation of the revised pertinent Rules, Policies, and Procedures. |
| Provide access to correspondence courses from Hadley School for the Blind ("Hadley") in accordance with Hadley's policies. <br> Page 19, Par. 53 | X |  |  |  |  |
| Provide assistance for correspondence courses from Hadley. <br> Page 19, Par. 53 | X |  |  |  |  |
| Make available IIAs, law clerks, clerks, or, if necessary, a staff member, to prepare write written grievances, grievance appeals, requests using the Reasonable Modification or Accommodation forms, or responses to disciplinary actions. <br> Page 19, Par. 54 |  |  | X |  |  |
| Begin periodic evaluation of IIAs for fulfillment of established job duties and performance criteria. <br> Page 20, Par. 55 |  |  |  |  | Within 180 days after the completion of the impaired inmate training. |
| Provide access to FM receivers for use with T.V.s that have transmitters. <br> Page 20, Par. 56 |  |  |  |  | June 30, 2018 |



| Attend with the DRF participant the public presentations by the three top-ranked Architect candidates. <br> Page 20-21, Par. 57A |  |  |  |  | After the bids from the licensed architect candidates. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Score the Architect candidates that results in a selection of an Architect. <br> Page 20-21, Par. 57A |  |  |  |  | After the public presentations by the candidates for selection as the Architect. |
| Make modifications to the facilities that Mark Mazz inspected to remedy the short-term items listed on Exhibit D, which are highlighted in yellow. <br> Page 21-22, Par. 57B |  |  |  |  | By December $31,2017$ |
| Receive a report from the Architect that describes whether FDC has remedied the short-term items listed on Exhibit D. <br> Page 20-22, Par. 57B |  |  |  |  | $\begin{aligned} & \text { By April 30, } \\ & 2018 \end{aligned}$ |
| Make any modifications necessary to the facilities that Mark Mazz inspected to remedy the long-term items listed on Exhibit D, which are highlighted in blue. <br> Page 20-22, Par. 57B |  |  |  |  | June 30, 2020 |
| Receive a report from the Architect that describes whether FDC has remedied the longterms items listed on Exhibit D. <br> Page 21-22, Par. 57B |  |  |  |  | $\begin{aligned} & \text { December 31, } \\ & 2020 \end{aligned}$ |

$\left.\begin{array}{|l|l|l|l|}\hline \begin{array}{l}\text { Make modifications necessary to the facilities } \\ \text { that Mark Mazz inspected to remedy any } \\ \text { short-term items that the Architect described } \\ \text { as not having been remedied. } \\ \text { Page 21-22, Par. 57B }\end{array} & & & \begin{array}{l}\text { Within } 120 \\ \text { days of } \\ \text { receiving the } \\ \text { architect's } \\ \text { report on the } \\ \text { short-term } \\ \text { items, but no } \\ \text { later than April } \\ 1,2021 .\end{array} \\ \hline \begin{array}{l}\text { Make modifications to the facilities that Mark } \\ \text { Mazz inspected to remedy any long-term } \\ \text { items that the Architect described as not } \\ \text { having been remedied. }\end{array} & & & \\ \begin{array}{l}\text { Page 21-22, Par. 57B }\end{array} & & & \begin{array}{l}\text { Within 120 } \\ \text { days of } \\ \text { receiving the } \\ \text { architect's } \\ \text { report on the } \\ \text { short-term } \\ \text { items, but no } \\ \text { later than April } \\ 1,2021 .\end{array} \\ \hline \begin{array}{l}\text { Completion of the inspections by the Architect } \\ \text { for the facilities or areas in facilities that are } \\ \text { listed in the attached Exhibit A that Mark Mazz } \\ \text { did not inspect, to identify any items that do } \\ \text { not meet ADA accessibility standards. }\end{array} & & & \\ \begin{array}{l}\text { Page 22-23, Par. 57C }\end{array} & & & \begin{array}{l}\text { Within 210 } \\ \text { days after the } \\ \text { Settlement }\end{array} \\ \text { Agreement's } \\ \text { effective date. }\end{array}\right\}$

| Make modifications to the facilities listed in <br> Exhibit A to remedy the short-term items that <br> the Architect identified as not meeting ADA <br> accessibility standards. <br> Page 23, Par. 57C |  |  | Within 240 days <br> of receiving the <br> architect's <br> inspection report <br> for the facilities <br> listed in Exhibit <br> A. |
| :--- | :--- | :--- | :--- |
| The Architect conducts an inspection of the <br> facilities listed in Exhibit A to determine <br> whether FDC has remedied the short-term <br> items that have been identified as not meeting <br> ADA accessibility standards. |  |  |  |
| Page 23, Par. 57C |  | Within 60 days <br> of the deadline <br> for FDC's <br> modifications <br> of the short- <br> term items in <br> the facilities <br> listed in Exhibit <br> A. |  |
| Receive a report from the Architect that <br> describes whether FDC has remedied the <br> short-term items listed on Exhibit C. |  |  |  |
| Page 23, Par. 57C |  | Within 60 days <br> of the licensed <br> architect's <br> inspection of <br> the facilities <br> listed in Exhibit |  |
| A. |  |  |  |


| Receive a report from the Architect that <br> describes whether FDC has remedied the long- <br> term items listed on Exhibit C. <br> Page 23-24, Par. 57C |  |  |  |  | Within 60 days <br> of the licensed <br> architect's <br> inspection of <br> the facilities <br> listed in Exhibit <br> A. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Make modifications to the facilities or areas in <br> facilities that Mark Mazz did not inspect to <br> remedy any short-term or long-term items <br> that the Architect described as not having <br> been remedied. <br> Page 24, Par. 57C |  |  |  |  | By April 1, 2021 |
| MOBILITY COMPLIANCE REQUIREMENTS - <br> OTHER ITEMS |  |  |  |  |  |
| Do not confiscate wheelchairs of inmates who <br> came into prison with them, absent any <br> compelling security concerns. <br> Page 24, Par.58 |  | X |  |  |  |
| Use a professional to determine the size and <br> type of wheelchair. <br> Page 24, Par.58 |  |  | X |  |  |
| Begin quarterly inspections of wheelchairs for <br> needed repair or maintenance. <br> Page 24, Par.58 |  | X |  |  |  |
| Repair or provide maintenance to wheelchairs <br> within 60 days, or 90 days if necessary, and <br> provide loaner chairs in the interim. <br> Page 24, Par.58 |  |  |  |  |  |
| Provide prosthetic devices. |  |  |  |  |  |




| Designate a representative for FDC to serve as <br> a liaison to exchange information and <br> concerns with DRF. <br> Page 28, Par. 69 |  |  |  | Within 30 days <br> of the effective <br> date of the <br> Settlement <br> Agreement. |
| :--- | :--- | :--- | :--- | :--- |
| Receive from DRF a designation of a <br> representative to serve as a liaison to <br> exchange information and concerns with FDC. <br> Page 28, Par. 69 |  |  |  | Within 30 days <br> of the effective <br> date of the <br> Settlement <br> Agreement. |
| Begin to provide copies of specified records to <br> DRF. |  |  |  | Beginning 120 <br> days after the <br> effective date <br> of the <br> Settlement |
| Page 28-29, Par. 70 |  |  |  |  |


| Respond to DRF's request for additional <br> records. <br> Page 30, Par. 70 |  |  |  | As soon as <br> practicable. |
| :--- | :--- | :--- | :--- | :--- |
| Receive from DRF information pertaining to <br> any confidential legal visit or telephone call <br> with Covered Inmates. <br> Page 30, Par. 71 |  |  |  |  |
| Permit DRF to conduct compliance visits at <br> facilities listed in Exhibit A. |  |  | Within 5 days <br> after the visit or <br> call. |  |
| Page 31, Par. 72 |  |  |  |  |


| Provide a written update to DRF on the status <br> of the results of any corrective action plan if <br> FDC's response included a correction action <br> plan. <br> Page 32, Par. 73B |  |  |  | Every thirty (30) <br> days until <br> either FDC or <br> DRF deems the <br> problem <br> resolved, or <br> until DRF seeks <br> to enforce the <br> Agreement. |
| :--- | :--- | :--- | :--- | :--- |
| Receive from DRF a response regarding <br> whether DRF continues to assert a significant <br> breach. <br> Page 33, Par. 73C |  |  |  |  |

## EXHIBIT C

## NOTICE TO PROFESSIONAL CONSULTANTS <br> STATE OF FLORIDA <br> DEPARTMENT OF CORRECTIONS

## PUBLIC ANNOUNCEMENT FOR PROFESSIONAL ARCHITECTURAL SERVICES

The State of Florida, Department of Corrections, Bureau of Procurement, announces that Professional Services are required from architectural firms for the project(s) listed below. Applications from qualified firms are to be sent to the attention of Julyn Hussey, Bureau of Procurement, Florida Department of Corrections, 501 South Calhoun Street, Tallahassee, Florida 32399-2500, (850) 717-3699. The selected firm may be required to perform its services on an accelerated schedule.

## INSTRUCTIONS

Any firm desiring to provide professional services for this project shall apply for consideration with a letter of application, indicating within the body of the letter, your firm's specific abilities respective to the particular project's requirements, office location(s) from which the firm will be doing the work and attach current copies of the following:

1. A copy of the Department of Corrections' current "Professional Qualifications Supplement" (PQS) (dated September 2004, and revised August 2016) with current data. The PQS is posted as a related document for printing on the Vendor Bid System under this solicitation at http://myflorida.com/apps/vbs/vbs www.search.criteria form.
2. A reproduction of the firm's current Florida State Board License with the appropriate board governing the discipline offered. If the firm is a corporation, it must be properly chartered with the Department of State to operate in Florida. Include a copy of the charter and current certification that all fees and filings are current.
3. Attach a current copy of the SF330 for the office(s) that will be performing the work. This form may be found at http://www.gsa.gov.
4. Evidence of professional liability insurance in the amount of at least $\$ 1,000,000$.
5. Describe Scope of work to be assigned to any sub-consultant and a complete SF330 for each sub-consultant.
6. Names, specific qualifications and professional memberships of person(s) to be assigned to this project and their respective roles (do not include resumes).
7. Names, addresses and phone numbers of at least five other government agencies for whom similar services have been performed within the last five years and the date, project name, brief project description, firm's project manager and specific services provided in each case.
8. If desired by the firm, additional examples of similar projects completed by persons to be assigned to this project, references (none from current or former Department of Corrections personnel) and any other supporting information.

Submit one original letter of interest, five hard copies and one searchable CD of the required data. The required data shall be submitted in the order listed above. Faxed copies will not be accepted. Applications that do not comply with the instructions set forth above may be considered improper and be disqualified. The plans and specifications developed by the firm awarded this project are subject to reuse in accordance with the requirements of Section 287.055, Florida Statutes (F.S.), "Consultants' Competitive Negotiation Act".

The awarded firm shall not knowingly engage in this project, on a full time, part time or other basis during the period of this Contract, any current or former employee of the Department where such employment conflicts with Section 112.3185, F.S.

Respondents will be ranked by a Competitive Selection Committee based on the information received in response to this Request For Qualifications (RFQ). Interviews of ranked respondents may or may not be required, at the direction of the Committee. Public presentations will be required and will be scheduled at a later date. Under the authority delegated to the Secretary of the Florida Department of Corrections by Section 287.055 F.S., sitting as the head of the Florida Department of Corrections, Professional Services Contracts will be awarded to one firm following the recommendations of the Competitive Selection Committee and in accord with the statutory negotiation procedures. All firms responding to this RFQ will be notified by a single posting, through the following website address: http://myflorida.com/apps/vbs/vbs_www.search.criteria_form. It is the firm's responsibility to check the website for updated information.

Response Date: TBD by 5:00 P.M., Eastern Time. Late submittals will not be opened or considered.
PROJECT: Americans with Disabilities ACT (ADA) Surveys, Design, and Construction Administration.
EXPERIENCE: The selected Architect must be knowledgeable with ADA requirements and standards in prisons and jails, be licensed in the State of Florida, and have experience assessing ADA accessibility in institutionalized settings.

## PROJECT LOCATION(S):

1. Wakulla C.I, 110 Melaleuca Drive Crawfordville, Florida 32327
2. Santa Rosa C.I., 5850 East Milton Road Milton, Florida 32583
3. Northwest Florida Reception Center (NWFRC), 4455 Sam Mitchell Drive Chipley, Florida 32428
4. Gadsden Re-entry Center, 630 Opportunity Lane Havana, Florida 32333
5. Reception and Medical Center (RMC), 7765 S. CR 231, P.O. Box 628 Lake Butler, Florida 32054
6. Union C.I., 25636 NE SR-16 Raiford, Florida 32083; Suwannee C.I., 5964 U.S. Highway 90 Live Oak, Florida 32060
7. Columbia C.I., 216 S.E. Corrections Way Lake City, FL 32025
8. Baker Re-entry Center, 17128 U.S. Highway 90 West Sanderson, Florida 32087
9. Sumter C.I., 9544 County Road 476B Bushnell, Florida 33513
10. Florida Women's Reception Center (FWRC), 3700 NW 111th Place Ocala, Florida 34482
11. Central Florida Reception Center (CFRC) 7000 H C Kelley Rd. Orlando, FL 32831
12. Lowell C.I. 11120 NW Gainesville Rd. Ocala, Florida 34482
13. Zephyrhills C.I., 2739 Gall Boulevard Zephyrhills, Florida 33541
14. Kissimmee Community Release Center (CRC); 2925 Michigan Avenue Kissimmee, Florida 34744
15. Pinellas CRC; 5205 Ulmerton Road Clearwater, Florida 33760
16. South Florida Reception Center (SFRC), 14000 NW 41st Street Doral, Florida 33178
17. Dade C.I., 19000 S.W. 377th Street Florida City, Florida 33034
18. Everglades C.I. and Re-entry Center, 1599 S.W. $187^{\text {th }}$ Avenue Miami, Florida 33194

PROJECT NUMBER: TBD
ESTIMATED DESIGN COST: $\$ 500,000.00$
PROJECT ADMINISTRATOR: TBD

## EXHIBIT D



## EXHIBIT D

| 8 | 221.4*, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, $1 \%$ of the fixed seats must be aisle seats with no armrests on the aisle side, or have removable or folding armrests on the aisle side. These seats must be dispersed among all seating categories. Signage notifying patrons of the availability of such seats must be posted at the ticket office. | There are about 48 fixed assembly seats. Therefore, 1 aisle seat must have no armrest or have a removable armrest. None is provided. These seats are not dispersed among all seating categories. Notification signage is not provided. In that it does not comply with the 1991 ADA Standards, it must be remediated to the 2010 ADA Standards, which requires $5 \%$ of the aisle seats to comply. There are 12 aisle seats. Therefore, 1 must comply. <br> FDC: Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 282, 283 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 219*, | 4.1.3(19)(b), | There are fixed seats and an audio amplification system. <br> Therefore, an assistive listening system must be provided. | No signs notify patrons that an assistive listening system is provided. Additionally, no parts of an assistive listening system were seen. Therefore, no assistive listening system is provided. <br> FDC: Assistive listening system will be available for use in the chapel. |  |
| 9 |  |  | Library: |  |  |

EXHIBIT D

| Baker Re-Entry Center - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards | citations begin with "4.". |  |  |
| 10 | 226.1,902.2 | 4.1.3(18), 4.32 | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30 "$ wide, 27 " tall, and $17{ }^{\prime \prime}$ deep. | In the Library, all the tables have pedestals with feet that block the wheelchair space under the table. <br> FDC: At least 5\% of tables in library will be replaced with ADA compliant tables. | 287, 289 |
| 11 | Typical Classroom: (Surveyed Room 164) |  |  |  |  |
| 12 | 226.1,902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | The knee space is only $23^{\prime \prime}$ wide and 24 " tall. <br> FDC: At least 5\% of desks will be replaced with ADA compliant desks | 291-294 |
| 13 | Classroom with Computers: (Surveyed Room 187) |  |  |  |  |
| 14 | 226.1, 902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | The knee space is only $23^{\prime \prime}$ wide and $24^{\prime \prime}$ tall. FDC will replace at least $5 \%$ of desks with ADA compliant desks | 328, 329 |
| 15 | Dining: |  |  |  |  |
| 16 | 204.1, 307.4 | 4.1.3(2), 4.4.2 | Overhead objects along circulation paths must be at least $80^{\prime \prime}$ above the floor. | The underside of the fan is only about 74 " above the floor. <br> FDC: Fan will be relocated to ensure fan meets requirement of minimum $80^{\prime \prime}$ clearance from floor. | 392 |
| 17 | Holding Cells: (Survey is a composite of Rooms 109 and 110) |  |  |  |  |
| 18 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19^{\prime \prime}$ above the floor, must be 20 " to 24 " deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is $201 / 2^{\prime \prime}$ tall, $91 / 2^{\prime \prime}$ deep, and $201 / 2^{\prime \prime}$ long. FDC: Bench will be removed from Holding Cell 109. | 520-525 |
| 19 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The flush valve stem reduces the clear space to about 3/4" below the rear grab bar. <br> FDC: The flush valve will be relocated to provide required $11 / 2 "$ clearance below grab bar. | 537 |
| 20 | Inmate Toilet Room: (Room 163) |  |  |  |  |

## EXHIBIT D

| 21 22 | 215.2, 702 | $\frac{4.1 .3(14)}{4.28 .1}$ | Buildings with visual alarms must have visual alarms in the toilet rooms. | The building has visual alarms. However, there is no visual alarm in this room. <br> FDC staff will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009 . |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a latch-side approach. The door has a closer. Therefore, the maneuvering space must be at least 54 " deep and must extend at least $24^{\prime \prime}$ from the latch. | The maneuvering space at the door is only $49^{\prime \prime}$ deep. <br> FDC will install automatic door opener (eliminating requirement for maneuvering clearance). | 301-303 |

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Baker Re-Entry Center - Accessibility Report} \\
\hline \multirow[t]{3}{*}{Line \#} \& Citation for Remediation (2010 ADA Stds) \& Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) \& Description/Issue/Requirement \& Barriers \& Photos \\
\hline \& \multicolumn{5}{|l|}{* means the remediation Standard differs from the 1991 ADA Standards} \\
\hline \& \& \multicolumn{2}{|l|}{1991 ADA Standards citations begin with "4.".} \& \& \\
\hline 23
24 \& 213.3, 605.3 \& \[
\begin{aligned}
\& 4.1 .3(11), \\
\& 4.18 .2
\end{aligned}
\] \& The clear floor space at the urinal must be at least \(30^{\prime \prime}\) wide by \(48^{\prime \prime}\) deep. \& \begin{tabular}{l}
The width between the urinal privacy pilasters is only 28". \\
FDC will remove partition between urinals to provide clear floor space at compliant urinal.
\end{tabular} \& 309, 310 \\
\hline \& \[
\begin{aligned}
\& \text { 213.2, } \\
\& \text { 604.8.1.2 }
\end{aligned}
\] \& \[
\begin{aligned}
\& 4.1 .3(11), \\
\& 4.13 .6
\end{aligned}
\] \& The pull side of the stall door requires a forward approach. Therefore, the maneuvering space must be \(60{ }^{\prime \prime}\) deep and must extend 18 " to the side of the latch. \& \begin{tabular}{l}
The adjacent partition reduces the maneuvering space to the latch side of the stall door to only 0 " wide. \\
FDC will remove one stall/toilet to provide required maneuvering space for accessible toilet.
\end{tabular} \& 313 \\
\hline 25 \& \multicolumn{5}{|c|}{Exterior:} \\
\hline 26

27 \& 205, 309.3* \& \[
$$
\begin{aligned}
& 4.1 .3(13), \\
& 4.27 .3
\end{aligned}
$$

\] \& Operable parts must be within reach. A side reach is required. There is no obstruction. Therefore, it must be within 54 " of the floor. \& | The Medical, Request, Grievance, and Book Return boxes are $59{ }^{\prime \prime}$ above the floor. In that is does not comply with the 1991 ADA Standards it must comply with the 2010 ADA Standards which has a maximum height of 48". |
| :--- |
| FDC will lower Medical, Inmate Request, Grievance \& Book Return Boxes (mail slot(s) to be no higher than 48 " above floor) | \& 338, 339 <br>


\hline \multirow{2}{*}{28} \& 204.1, 307.2 \& 4.1.3(2), 4.4.1 \& Objects may not protrude into the circulation path by more than $4^{\prime \prime}$ if the underside is more than $27^{\prime \prime}$ but less than $80^{\prime \prime}$ above the floor. \& | The underside of the Medical box is $40^{\prime \prime}$ above the floor and projects $11^{\prime \prime}$ into the circulation path. |
| :--- |
| FDC: Medical box will be relocated to ensure no more than 27 " clearance from floor to bottom of box (for cane detection) | \& 338, 341-343 <br>

\hline \& 205, 309.3* \& \[
$$
\begin{aligned}
& 4.1 .3(13), \\
& 4.27 .3
\end{aligned}
$$

\] \& Operable parts must be within reach. A side reach is required. There is no obstruction. Therefore, it must be within 54 " of the floor. \& | The water dispenser is about $63^{\prime \prime}$ above the floor. In that is does not comply with the 1991 ADA Standards it must comply with the 2010 ADA Standards which has a maximum height of $48^{\prime \prime}$. |
| :--- |
| FDC will relocate plastic water dispenser to another area | \& 338 <br>

\hline
\end{tabular}

## EXHIBIT D

| 29 | Seating Area near Fitness Equipment: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 206.1,405.2 | $\begin{array}{\|l} 4.1 .2(1) \&(2), \\ 4.1 .3(1), 4.3 .7 \end{array}$ | Accessible route cannot slope more than $8.33 \%$. It cannot slope more than $5 \%$ without being constructed as a ramp, which requires handrails and 60 " level landings. | The ramp from the main walkway to the pavilion, for about 7 linear feet, the slope is $10.3 \%$. There are no handrails. <br> FDC will install handrails to ramp | 399, 400 |
| 31 | Toilet Facilities: |  |  |  |  |
| 32 33 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside is $33^{\prime \prime}$ high and protrudes $12^{\prime \prime}$ into the circulation path. <br> FDC will reposition accessible water fountain to be 27" above floor and install cane detection apron on standard water fountain (ensuring bottom of cane detection is no more than $27^{\prime \prime}$ above floor). | 408-411 |
|  | 206.1,405.2 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot slope more than $8.33 \%$. It cannot slope more than $5 \%$ without being constructed as a ramp, which requires handrails and 60 " level landings. | The ramp from the main walkway to the toilet facilities, for about 24 linear feet, the slope ranges between $6 \%$ and $6.5 \%$. There are no handrails. <br> FDC will install handrails | 430-434 |



## EXHIBIT D

| 226, 902.2* | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table has supports that reduce the depth to only 11 ". <br> FDC Will replace at least one pedestal table with ADA compliant table to provide required minimum of $5 \%$ accessible seating with required clearances and width. | 4456-458 |
| :---: | :---: | :---: | :---: | :---: |
| 221, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, accessible wheelchair spaces must be provided. | There is a seating area with bench seats. However, there are no wheelchair spaces in this seating area. <br> FDC: Benches will be relocated OR one bench removed to provide wheelchair space in the seating area. | 459 |
| 211, 602.2 | $\begin{aligned} & 4.1 .3(10), \\ & 4.15 .5 \end{aligned}$ | Knee space under the drinking fountain must be at least 27 " high for a depth of at least 8 ". | It is only $26^{\prime \prime}$ high. <br> FDC: Water fountain will be remounted to provide required $27^{\prime \prime}$ clearance from bottom of fountain to floor. | 466, 467 |

## EXHIBIT D

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Baker Re-Entry Center - Accessibility Report} <br>
\hline Line \# \& Citation for Remediation (2010 ADA Stds) \& Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) \& Description/Issue/Requirement \& Barriers \& Photos <br>
\hline \multicolumn{6}{|c|}{* means the remediation Standard differs from the 1991 ADA Standards} <br>
\hline \& \& \multicolumn{2}{|l|}{1991 ADA Standards citations begin with "4.".} \& \& <br>
\hline 43

44 \& §35.130(g), \& §35.130, \& A public entity shall not exclude or otherwise deny equal services, programs, or activities to an individual or entity because of the known disability of an individual with whom the individual or entity is known to have a relationship or association. \& | In the detention dormitory, some privacy is offered in the group shower. However, no privacy is provided for the accessible shower. |
| :--- |
| FDC: Portable shower screen shall be available to inmates using the ADA shower. | \& 468 <br>

\hline 45 \& 213.3, 606.3 \& $$
\begin{aligned}
& 4.1 .3(11), \\
& 4.19 .2
\end{aligned}
$$ \& Top of the lavatory and counter cannot be higher than 34". \& The top of the lavatory rim in the counter is $341 / 2^{\prime \prime}$ above the floor. \& 490, 491 <br>

\hline 46
47 \& \& \& \& FDC: Accessible sink will be relocated (lowered) to provide required height from floor to top of sink. \& <br>

\hline 48 \& 213.2, 609.3 \& $$
\begin{aligned}
& 4.1 .3(11), \\
& 4.26 .2
\end{aligned}
$$ \& There must be at least 12 " of clear space above the grab bar. \& The shower control box reduces the clear space to 3 " above the grab bar on the shower control wall. \& 478, 479 <br>

\hline 49 \& \& \& \& FDC: The shower wall will be furred out to place the grab bar out from underneath the shower control box. \& <br>

\hline 50 \& 213.2, 608.6 \& $$
\begin{aligned}
& 4.1 .3(11), \\
& 4.21 .6
\end{aligned}
$$ \& Either a fixed showerhead mounted $48^{\prime \prime}$ above the floor or a handheld shower unit must be provided. \& A handheld showerhead is not provided and the fixed showerhead is 59 " above the floor. FDC will replace the showerhead fixture with a mountable shower head and nozzle. \& 478, 480 <br>

\hline
\end{tabular}

EXHIBIT D

|  | 206.1, 403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route. The cross slope at the drain is $7.9 \%$. <br> Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the settlement agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve, or if a collar can be added to the drain along with grout to reduce the slope. | 506, 507 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $181 / 2^{\prime \prime}$ from the sidewall. <br> FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 496, 497 |
|  | 213.3, 604.8* | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .4 \end{aligned}$ | Where toilet room has at least 6 water closets, one stall must comply with the ambulatory stall requirements. | There are 7 toilets and none of the stalls complies with the ambulatory stall requirements. <br> FDC will convert one of the toilets to compliant ambulatory stall. | 508, 510, 511 |
|  | 227.3, 904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The pass-thru at the service counter is 41 " above the floor. <br> FDC will add a required compliant counter space adjacent to or below the existing counter space. | 512, 513 |
| 51 |  |  |  |  |  |

## EXHIBIT D

| Everglades Re-Entry Center - Accessibility Report |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |
|  |  |  |  |  |
| 1 |  | Construction of this facility began after March 15, 2012. Therefore, the entire facility must comply with 2010 ADA Standards. |  |  |
| 2 |  | Common Use Buildings: |  |  |
| 3 |  | Visitation: |  |  |
| 4 | 226, 902.2* | There is a common use work surface. Knee and toe space must be at least $30^{\prime \prime}$ wide. The knee space must be at least 27 " high for a depth of at least $8 "$. The toe space must be at least $9 "$ high and extend $17{ }^{\prime \prime}$ underneath. | Under the outside table, the knee and toe space is only 16 " deep. <br> FDC will construct a new bench seat with proper clearances. | 2195, 2198 |
| 5 |  | Visitation, Inmates Toilet Room: |  |  |
| 6 | 206.5, 404.2.4 | A forward approach to the push side of the door is required. Therefore, the maneuvering space must be $48^{\prime \prime}$ deep and the width of the door. If the door has a latch and a closer, the maneuvering space must extend $12^{\prime \prime}$ beyond the latch side of the door. | The lavatory partially blocks the maneuvering space. It protrudes 4 " into the maneuvering space on the latch side. <br> FDC will install a smaller profile ADA compliant sink to provide required maneuvering space. | 2177-2181 |
| 7 |  |  |  |  |
| 8 |  |  |  |  |
| 9 | 205, 309.3* | Operable parts must be between $15^{\prime \prime}$ and $48^{\prime \prime}$ above the floor. | The light switch is 51 " above the floor. FDC will lower light switch to no higher than $48^{\prime \prime}$ above the floor. | 2182, 2183 |
| 10 | 213.2, 604.3 | Clear floor space at the toilet must be at least $60^{\prime \prime}$ wide. The lavatory may not overhang the toilet clear floor space. | The lavatory overhangs the toilet clear floor space by 4 ". <br> FDC: See note above in line 6 . | 2164, 2167 |

## EXHIBIT D

|  | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5 } \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline toward the sidewall at least $12^{\prime \prime}$ and at least $24^{\prime \prime}$ toward the open side. | The rear grab bar extends only 10 " to the wall side of the toilet. <br> FDC will reposition rear grab bar (with $12^{\prime \prime}$ from centerline to side wall and $24^{\prime \prime}$ from centerline to open side of toilet). | 2164 |
| :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 604.2 | Centerline of toilet must be $16^{\prime \prime}$ to $18{ }^{\prime \prime}$ from sidewall. | The toilet centerline is $193 / 4^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 2162, 2163 |
| 11 |  | Chapel: |  |  |
| 12 | 219*, | This is an assembly space where audible communications are integral to the use of the space. An audioamplification system is provided. Therefore, an assistive listening system must be provided. | In the Chapel, a permanent assistive listening system is not installed and a portable system is not available. <br> FDC will provide an assistive listening system. |  |
| 13 |  | Library: |  |  |

EXHIBIT D

| Everglades Re-Entry Center - Accessibility Report |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photo <br> s |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
| 14 | 226.1, 902.2 | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, $27^{\prime \prime}$ tall, and $17^{\prime \prime}$ deep. | In the Library, all the tables have pedestals with feet that block the wheelchair space under the table. <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | 2220 |
| 15 | 226, 902.2* | There is a common use work surface. Knee and toe space must be at least $30^{\prime \prime}$ wide. The knee space must be at least $27^{\prime \prime}$ high for a depth of at least $8^{\prime \prime}$. The toe space must be at least $9 "$ high and extend 17 " underneath. | In the Puzzle Room, the knee space is only 24 ". FDC will replace current table with ADA compliant table (folding table). | $\begin{aligned} & 2223, \\ & 2224 \end{aligned}$ |
| 16 | Typical Classroom: (Surveyed Rooms 185, 187) |  |  |  |
| 17 | 226.1,902.2 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | The knee space is only about $22^{\prime \prime}$ wide and about $251 / 2^{\prime \prime}$ tall. <br> FDC will replace at least $5 \%$ of desks with ADA compliant desks or tables for wheelchair use. | $\begin{aligned} & 2263, \\ & 2264, \\ & 2266- \\ & 2270 \end{aligned}$ |
| 18 |  | Dining Toilet Room: |  |  |
| 19 | 206.5, 404.2.4 | The pull side of the door requires a latch-side approach. The door has a closer. Therefore, the maneuvering space must be at least 54 " deep and must extend at least $24^{\prime \prime}$ from the latch. | The maneuvering space at the door is only $381 / 2^{\prime \prime}$ deep. FDC: This restroom will be designated for staff use only; no inmates would be authorized to use this restroom. No action required. | $\begin{aligned} & 2294, \\ & 2295 \end{aligned}$ |
| 20 |  | Inmate Toilet Room: (Room 163) |  |  |
| 21 | 206.5, 404.2.4 | The pull side of the door requires a latch-side approach. The door has a closer. Therefore, the maneuvering space must be at least 54 " deep and must extend at least $24{ }^{\prime \prime}$ from the latch. | The maneuvering space at the door is only $48^{\prime \prime}$ deep. <br> FDC will install automatic door opener (eliminating requirement for maneuvering clearance). | $\begin{aligned} & 2228, \\ & 2229 \end{aligned}$ |
| 22 23 | 205, 309.3* | Operable parts must be between $15^{\prime \prime}$ and $48^{\prime \prime}$ above the floor. | The operable parts on the paper towel dispenser are 49" above the floor. <br> FDC will remount paper towel dispenser to compliant height | $\begin{aligned} & 2236, \\ & 2237 \end{aligned}$ |

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## EXHIBIT D

| Everglades Re-Entry Center - Accessibility Report |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
| 27 28 | 205, 309.3* | Operable parts must be between $15^{\prime \prime}$ and $48^{\prime \prime}$ above the floor. | The operable parts on the music kiosk are about 53" above the floor. <br> FDC is in negotiations with new vendor; kiosks will be installed to meet ADA standards | 2452, 2453 |
| 29 | 206.1,403.3 | Accessible route cannot have a cross slope that is more than $2 \%$. | At the canteen window, the accessible route has a cross slope $3.4 \%$. <br> FDC will add a thin layer of concrete to correct sloping problem. | 2454, 2455 |
|  | 204.1, 307.2 | Objects may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ but less than 80 " above the floor. | The underside of the canteen counter is $311 / 2^{\prime \prime}$ above the floor and projects $8^{\prime \prime}$ into the circulation path. FDC will make canteen counter cane detectable although the protrusion issue is not an issue for mobility impaired inmates. | $\begin{array}{r} \hline 2454,2456 \\ 2457 \end{array}$ |
| 30 | Seating Area: |  |  |  |
| 31 | 226, 902.2* | There is a common use work surface. Knee and toe space must be at least $30^{\prime \prime}$ wide. The knee space must be at least $27^{\prime \prime}$ high for a depth of at least $8^{\prime \prime}$. The toe space must be at least $9 "$ high and extend 17 " underneath. | Under the pavilion table, the knee and toe space is $16 "$ deep. <br> FDC will replace at least 5\% of table seating with ADA compliant tables | 2449 |
| 32 |  | Toilet Facilities: |  |  |
| 33 34 | 204.1, 307.2 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside is $333 / 4^{\prime \prime}$ high and protrudes $12^{\prime \prime}$ into the circulation path. <br> FDC will relocate accessible water fountain to provide maximum $27^{\prime \prime}$ clearance from bottom of fountain to floor and make standard water fountain cane detectable | 2438, 2440 |
| 35 36 | 213.3,606.5 | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install appropriate steel covering (tapered to comply with the toe and knee clearances). | 2415 |
|  | 213.3, 605.2 | The rim of the accessible urinal must be within 17" of the floor. | The rim of the urinal is 18 " above the floor. Refer to line 38 (urinal to be removed) | 2417, 2418 |

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| 37 38 | 213.2, 604.3* | Clear floor space at the toilet must be at least 60 " wide and 56" deep. | The urinal reduces the toilet clear floor space to only 51" wide. <br> FDC will remove the urinal to provide required clear floor space for toile ( 60 " wide x 56 " deep) | 2424,2425 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 213.2, } \\ & 604.8 .1 .5 \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline toward the sidewall at least 12 " and at least 24 " toward the open side. | The rear grab bar extends only $21 / 2^{\prime \prime}$ to the open side of the toilet. <br> FDC will reposition rear grab bar to meet standards (12" from centerline of toilet to side wall and $24^{\prime \prime}$ minimum on open side at compliant height ( $33^{\prime \prime}-36^{\prime \prime}$ to top of gripping surface) | 2423, 2424 |
|  | 213.2, 604.6 | The toilet flush control must be on the open side of the toilet. | The toilet flush control is on the wall side. FDC will replace flush valve to open side of toilet) | 2413 |
| 39 |  | Housing: |  |  |

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| 46 | 212.3, 606.3 | Except for mop/service sinks, where provided, $5 \%$ of the sinks must be accessible. The top of the common use sink must be within $34^{\prime \prime}$ of the floor. | It is $341 / 2^{\prime \prime}$ tall. <br> FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2366, 2367 |
| :---: | :---: | :---: | :---: | :---: |
| 47 | 212.3, 606.2 | Except for mop/service sinks, where provided, $5 \%$ of the sinks must be accessible. Knee and toe space must extend at least 17 " under the sink. The clear space must be at least $30^{\prime \prime}$ wide. The knee space must be at least $27{ }^{\prime \prime}$ tall and at least $8^{\prime \prime}$ deep. The toe space must be at least $9^{\prime \prime}$ tall and extend $6^{\prime \prime}$ into the clear floor space. | In the day room, the knee space is $27^{\prime \prime}$ high and only 7 1/2" deep. <br> FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2368 |
| 48 | 205, 309.3 | Operable parts must be operable with one hand and without tight grasping, tight pinching, or twisting of the wrist. It must be operable with no more than 5 -pounds force. | The faucet on the day room sink has short levers that requires tight grasping and twisting to operate. FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2368 |
| 49 | 213.3, 606.2* | Lavatory knee space must extend at least $8 "$ under the lavatory for a height of at least 27". | The knee space is only $71 / 2^{\prime \prime}$ deep at a height of 27 ". FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2377 |

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| Everglades Re-Entry Center - Accessibility Report |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  |  |  |  |
| 50 | §35.130(g), | A public entity shall not exclude or otherwise deny equal services, programs, or activities to an individual or entity because of the known disability of an individual with whom the individual or entity is known to have a relationship or association. | In the detention dormitory, some privacy is offered in the group shower. However, no privacy is provided for the accessible shower. <br> FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2398 |
| 51 | §35.133, | Accessible features must be maintained and operable. | The shower seat is broken. FDC will repair or replace the shower seat. | 2398 |
| 52 | 213.2,609.3 | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about $2^{\prime \prime}$ above the grab bar on the shower control wall. FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2403,2407 |
| 53 | 213.3, 605.2 | The rim of the accessible urinal must be within 17 " of the floor. | The rim of the urinal is 18 " above the floor. FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2384, 2385 |
| 54 | 213.2, 604.3 | Clear floor space at the toilet must be at least 60 " wide. The lavatory may not overhang the toilet clear floor space. | The lavatory overhangs the toilet clear floor space by 9 1/2". <br> FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2392, 2393 |
| 55 | 213.2, 604.5.1 | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | The front end of the grab bar is only $491 / 2^{\prime \prime}$ from the rear wall. <br> FDC: ADA inmates will not be using B Dorm. For any dorm that will be used by ADA inmates, it will need to be inspected in the future by a licensed architect for ADA compliance. | 2389 |
| 56 | 213.2, 604.2 | Centerline of toilet must be $16^{\prime \prime}$ to $18^{\prime \prime}$ from sidewall. | The toilet centerline is $141 / 2^{\prime \prime}$ from the sidewall. FDC: ADA inmates will not be using B Dorm. | 2390, 2391 |

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| 57 | $213.3,604.8^{*}$ | Where toilet room has at least 6 water closets, one stall <br> must comply with the ambulatory stall requirements. | There are 6 toilets and none of the stalls complies with <br> the ambulatory stall requirements. <br> FDC will add a required complaint ambulatory toilet | 2383 |
| :--- | :--- | :--- | :--- | :--- |
| 58 | stall. |  |  |  |



## EXHIBIT D

| $227.3,904.4^{*}$ | $7.2(2)$, | A 36"-wide portion of the service counter must be no <br> higher than 36". | At the exterior Property window, the entire counter is $39 "$ <br> above the floor. In that it does not comply with the 1991 |
| :--- | :--- | :--- | :--- | :--- |
| ADA Standards, it must comply with the 2010 ADA |  |  |  |, | Standards which requires the accessible counter to extend |
| :--- |
| the same depth as the inaccessible counter and it is not. |
| FDC: No changes - this window has been closed off and |
| is not used. |

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## EXHIBIT D

| 16 17 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $331 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will replace the existing water fountain with high/low combination unit (with apron detection on standard fountain). | 3944, 3945 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the accessible drinking fountain is 28 " high and protrudes $8^{\prime \prime}$ into the circulation path. See Line 16-17 | 3946, 3947 |
|  | 204.1,307.2 | 4.1.3(2), 4.4.1 | Objects may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ but less than $80^{\prime \prime}$ above the floor. | The underside of the Canteen shelf is about 36 " above the floor and projects $101 / 2^{\prime \prime}$ into the circulation path. FDC will add compliant counter space adjacent or below the existing counter space. | 3940, 3941 |
|  | 226,902.2* | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table has supports that reduce the depth to only 12 ". <br> FDC will provide compliant accessible seating for at least $5 \%$ of seating capacity for outside visitation area. | $\begin{array}{r} 3953,3955- \\ 3957 \end{array}$ |
| 20 |  |  | Visitation, Smaller Room: |  |  |

EXHIBIT D

| Lowell Correctional Institution Annex - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 21 | 226, 902.2* | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | No wheelchair space is provided at the tables. FDC will remove (one) existing table and provide compliant accessible table | 3963, 3964 |
| 22 | Non-Contact Visitation, Inmates Side: |  |  |  |  |
| 23 | 226, 902.2* | $\begin{array}{\|l} 4.1 .3(18), \\ 4.32 .3 \end{array}$ | There is a common use work surface. Knee and toe space must be at least $30^{\prime \prime}$ wide. The knee space must be at least $27^{\prime \prime}$ high for a depth of at least $8{ }^{\prime \prime}$. The toe space must be at least 9 " high and extend $17{ }^{\prime \prime}$ underneath. | The knee space is only $25^{\prime \prime}$ high at a depth of $8^{\prime \prime}$. FDC will modify existing counter to provide required clearance and depth. | 3982, 3983 |
| 24 | Visitation, Inmates Toilet Room: |  |  |  |  |
| 2526 | 213.3.5, 603.3 | $\begin{aligned} & 4 \cdot 1 \cdot 3(11), \\ & 4 \cdot 19.6 \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within 40 " of the floor. | The reflective surface of the mirror is mounted $41^{\prime \prime}$ above the floor. Refer to Line 26 - Alternate accessible restroom will be made available. | 3932, 3933 |
|  | $\begin{aligned} & \hline 213.2, \\ & 604.8 .1 .5^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The rear grab bar must be at least $36^{\prime \prime}$ long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar is only $30^{\prime \prime}$ long. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. FDC will find an alternate accessible inmate restroom. | 3936 |
| 27 |  |  | Chapel: |  |  |
| 28 | 219*, | 4.1.3(19)(b), | There are fixed seats and an audio amplification system. Therefore, an assistive listening system must be provided. | There are no signs notify patrons that an assistive listening system is provided. Additionally, no parts of an assistive listening system were seen. Therefore, no assistive listening system is provided. <br> FDC will provide an assistive listening system. |  |
| 29 |  |  | Chapel: Toilet Room: |  |  |

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| Lowell Correctional Institution Annex - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards | citations begin with "4.". |  |  |
| 33 | 226.1, 902.2 | 4.1.3(18), 4.32 | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, 27 " tall, and $17{ }^{\prime \prime}$ deep. | At the computer tables, the knee space is only 24 " high. FDC will replace at least $5 \%$ of available tables with compliant tables for wheelchair accessibility. | 3576, 3578 |
| 34 | Library: Toilet Room: |  |  |  |  |
| 36 | 206.1, 403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route. The cross slope is 6\%. <br> FDC: Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the settlement agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve, or if a collar can be added to the drain along with grout to reduce the slope. | 3585, 3586 |
|  | 213.3, 606.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only $8^{\prime \prime}$ from the front edge of the counter. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3583 |
| 37 |  |  | Classroom: (coming from the Library, the 1st classroom on the right) | (Second classroom on the right is similar.) |  |
| 38 | 226.1, 902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | The knee space is only about $26^{\prime \prime}$ tall. <br> FDC will replace at least 5\% of current seating with ADA compliant tables. | 3596-3598 |
| 39 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 36 " above the floor. <br> FDC will remove water fountain(s) from classrooms and install high/low water fountain in main hall area. | 3599, 3600 |
| 40 |  |  | Classroom: (coming from the Library, the 1st classroom on the left) |  |  |


| 41 211, 602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 35 " above the floor. <br> See Line 39 - water fountains to be removed from classroom and high/low water fountain to be installed in main hall area. | 3621, 3622 |
| :---: | :---: | :---: | :---: | :---: |

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## EXHIBIT D

| 50 | 213.3, 606.2 | $\begin{array}{\|l} 4.1 .3(11), \\ 4.19 .2 \end{array}$ | Lavatory knee and toe space must be at least 17" deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only $8^{\prime \prime}$ from the front edge of the counter. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3651 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 51 | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18{ }^{\prime \prime}$ from the sidewall. | The toilet centerline is 19 " from the sidewall. FDC will relocate toilet to ensure centerline of toilet is $16^{\prime \prime}-18^{\prime \prime}$ from side wall. |  |

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| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 52 | Classroom with Computers: (coming from the Library, the 3rd classroom on the left) |  |  |  |  |
| 53 | 226.1,902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | The knee space is only $26^{\prime \prime}$ wide and $25^{\prime \prime}$ tall. <br> FDC will replace at least $5 \%$ of current desks with ADA compliant desks. | 3665-3668 |
| 54 |  |  | Classroom: (coming from the Library, the 3rd classroom on the right) |  |  |
| 55 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 36 " above the floor. <br> See Line 39 - water fountain to be removed from classroom and high/low water fountain to be installed in main hall area. | 3670 |
| 56 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the accessible drinking fountain is about $28^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. <br> See Line 39 - water fountain to be removed from classroom and high/low water fountain to be installed in main hall area. | 3670 |
| 57 |  |  | Classroom: Toilet Room: (coming from the Library, the 3rd classroom on the right) |  |  |
| 58 59 | 213.3, 606.5 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .4 \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3673 |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18{ }^{\prime \prime}$ from the sidewall. | The toilet centerline is $193 / 4^{\prime \prime}$ from the sidewall. Move the toilet or build out the wall so that the centerline is compliant. | 3675, 3676 |
| 60 |  |  | Sewing Classroom: |  |  |

61 226.1, 902.2 4.1.3(18), 4.32 Seating is provided at desks. At least $5 \%$ must provide
space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30 "$ wide and $27 "$ tall.

The knee space is less than $27^{\prime \prime}$ tall and less than $30^{\prime \prime}$
wide.
FDC will replace at least $5 \%$ of current desks with ADA compliant desks.

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| 69 | 226.1, 902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | \|The knee space is 26 " tall. FDC will replace at least $5 \%$ of current desks with ADA compliant desks. | 3705,3706 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 70 | 226.1, 902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30 "$ wide and 27 " tall. | At the computer station, the knee space is $26^{\prime \prime}$ tall and 27 $1 / 2^{\prime \prime}$ wide. <br> FDC will replace at least $5 \%$ of current computer stations with ADA compliant computer stations. | 3709-3712 |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 71 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted about 34 " above the floor. <br> See Line 39 - water fountain to be removed from classroom and high/low water fountain to be installed in main hall area. | 3713, 3714 |
| 72 | HVAC Classroom: Toilet Room: |  |  |  |  |
| 73 74 | 206.1, 403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route. The cross slope at the drain is $6.3 \%$ to about $45 \%$. <br> FDC: Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the settlement agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve, or if a collar can be added to the drain along | 3723,3724 |
| 75 | 213.3, 606.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only 8 " from the front edge of the counter. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3715 |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $211 / 4$ " from the sidewall. FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 3716, 3717 |
| 76 | Wellness Classroom: |  |  |  |  |
| 77 | 211, 602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 33 " above the floor. <br> See Line 39 - water fountain to be removed from classroom and high/low water fountain to be installed in main hall area. | 3733, 3734 |
| 78 | Wellness Classroom: Toilet Room: |  |  |  |  |


| 79 | 206.1, 403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route. The cross slope at the drain is about $45 \%$. <br> FDC: Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the settlement agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve, or if a collar can be added to the drain along with grout to reduce the slope. | 3726, 3727 |
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| 80 |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 213.3, 606.2 | $\begin{array}{\|l} 4.1 .3(11) \\ 4.19 .2 \end{array}$ | Lavatory knee and toe space must be at least $17^{\prime \prime}$ deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only $8^{\prime \prime}$ from the front edge of the counter. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3726 |
| 81 82 | 213.2, 604.5.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | The front end of the grab bar is only 48 " from the rear wall. <br> FDC will reposition $42^{\prime \prime}$ side grab to meet standards ( $12^{\prime \prime}$ from rear wall for overall total length of $54^{\prime \prime}$ ). | 3730,3731 |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $22^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 3728, 3729 |
| 83 |  |  | Dining: |  |  |
| 84 | 227.3, 904.4 | 7.2(1), | A food or beverage service counter has a cash register. This counter is provided for the sales or distribution of goods. A 36 "-wide portion of this counter must be no higher than 36". | The food distribution counter is $371 / 2^{\prime \prime}$ tall. <br> Although FDC and DRf disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 3496, 3497 |
| 85 |  |  | Medical: Holding Cell (Toilet Room): |  |  |
| 86 87 | $\begin{aligned} & 232,226, \\ & 902.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(18), \\ & 7.2(2) \end{aligned}$ | The food pass/cuff port is a service counter. It must be no higher than 36 " above the floor. | The food pass/cuff port is 37 " high. <br> Although FDC and DRf disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 4014, 4015 |
| 88 89 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19{ }^{\prime \prime}$ above the floor, must be 20 " to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench has a non-conforming shape. <br> Although FDC and DRf disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 4012 |

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|  | 213.3, 606.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .2 \end{aligned}$ | Top of the lavatory and counter cannot be higher than 34". | The top of the lavatory rim in the counter is $35^{\prime \prime}$ above the floor. <br> FDC will lower lavatory to ensure rim is maximum $34^{\prime \prime}$ above the floor and there is $27^{\prime \prime}$ clearance from floor to bottom of lavatory. | 4001, 4002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The rear grab bar must be at least $36^{\prime \prime}$ long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar is only $30^{\prime \prime}$ long. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least $24^{\prime \prime}$ from the centerline to the open side. FDC will install a 36 -inch rear grab bar and will either relocate or replace the adjacent sink to make the new grab bar fit. | 4006 |
| 90 |  |  | Infirmary: Bathroom: |  |  |

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| 91 | 206.5, 404.2.2 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .4 \end{aligned}$ | Where there is a pair of doors, a minimum clear opening of 32 " through a single door must be provided. | The clear opening of a single door is $213 / 4^{\prime \prime}$. FDC will remove the "saloon" type swinging doors. | 4028, 4029 |
| 92 93 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.19 .4 \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 4061 |
| 94 | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | Measured at the center points, the transfer shower must be $36^{\prime \prime}$ by 36 ", exactly. | It is $401 / 4^{\prime \prime}$ wide by $48^{\prime \prime}$ deep. FDC will renovate the shower to the required $36^{\prime \prime} \times 36^{\prime \prime}$ transfer shower stall | 4035-4038 |
| 95 96 | 213.2, 608.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | The shower seat is $51 / 2^{\prime \prime}$ from the back wall and about 5 " from the entry. FDC will adjust/reposition shower seat to comply with required dimensions. | 4038, 4040 |
| 98 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about 4 $3 / 4$ " above the control wall grab bar. <br> FDC: The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 4044, 4046 |
|  | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The flush valve stem reduces the clear space to $1 / 2^{\prime \prime}$. FDC will replace/lower the flush valve to ensure there is at least $1 \frac{1}{2 \prime \prime}$ of clear space below the grab bar. | 4052 |
|  | 213.2, 604.5.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | It is $131 / 2^{\prime \prime}$ from the rear wall. <br> FDC will reposition $42^{\prime \prime}$ side grab to meet standards ( $12^{\prime \prime}$ from rear wall for overall total length of $54^{\prime \prime}$ ). | 4056 |
|  | 213.2, 604.3* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least 60 " wide and 56" deep. | The adjacent toilet reduces the toilet clear floor space to only about 56 " wide. <br> FDC will relocate the adjacent toilet (or remove the second toilet) to provide required clearance for accessible toilet. | 4058, 4060 |

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| 99 |  |  | Infirmary: Isolation Cell (A-147A): |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 100 101 | 213.2, 609.3 | $\frac{4.1 .3(11)}{4.26 .2}$ | There must be at least 12 " of clear space above the grab bar, | The shower control box reduces the clear space to $31 / 2^{\prime \prime}$ above the control wall grab bar. <br> FDC: The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 4089 |
| 102 | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | Measured at the center points, the transfer shower must be 36 " by $36^{\prime \prime}$, exactly. | It is $401 / 4^{\prime \prime}$ wide by $48^{\prime \prime}$ deep. <br> FDC will renovate the shower to the required $36^{\prime \prime} \times 36^{\prime \prime}$ transfer shower stall | 4082-4084 |
|  | 213.2, 604.5.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | It is only $18^{\prime \prime}$ long. The front end of the grab bar is only $21^{\prime \prime}$ from the rear wall. FDC will renovate toilet/sink area to provide adequate wall space to mount $42^{\prime \prime}$ grab bar with $12^{\prime \prime}$ clearance. | 4078, 4079 |
| 103 | Classification: Waiting Room: |  |  |  |  |

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| 104 | 211, 602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted $351 / 2^{\prime \prime}$ above the floor. <br> FDC will remove existing water fountain. | 3850,3851 |
| 105 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27" above the floor. | The underside of the standard height drinking fountain is $291 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. Refer to Line 104 - water fountain to be removed. | 3850, 3851 |
| 106 |  |  | Classification: Waiting Room Toilet Room: |  |  |
| 107 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be 60 " deep and must extend 18 " to the side of the latch. | The maneuvering space extends only about 11" beside the latch side of the door. <br> Refer to Line 104 - water fountain to be removed. | 3850 |
| 108 | 213.2, 603.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a 60 " Tturn. | The turning space is only 47 " wide. FDC will close this restroom. | 3867-3870 |
| 109 |  |  |  |  |  |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $191 / 2^{\prime \prime}$ from the sidewall. Refer to Line 109 - restroom will not be available for use by inmates. | 3860, 3861 |
| 110 |  |  | Exterior: |  |  |
| 111 |  |  | Beauty Shop: |  |  |
| 112 | 206.5, 404.2.5 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .8 \end{aligned}$ | The top of the threshold cannot be more than $1 / 2^{\prime \prime}$ above the landing on both sides. If it is taller than $1 / 4^{\prime \prime}$, it must be beveled 1:2. | At the entrance, the top is $1 "$ above the landing. FDC will bevel the stone threshold to compliant height. | 3483, 3484 |
| 113 |  |  | Toilet Facilities: |  |  |
| 114 115 | 206.1, 403.3 | $\begin{array}{\|l} 4.1 .2(1) \&(2), \\ 4.1 .3(1), 4.3 .7 \end{array}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | Along the walkway to the accessible fixtures, the accessible route has a cross slope that ranges between 3\% and 3.4\%. <br> FDC will add concrete to create a level surface that complies with a $2 \%$ slope max. | 3363-3366 |

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| 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The undersides of both drinking fountains are more than 27 " high and protrude about 6 " into the circulation path. <br> FDC will install cane detection aprons to the standard water fountain. | $\begin{array}{r} \hline 3386,3388- \\ 3392 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 116 117 | 211,602.2 | $\begin{array}{\|l} 4.1 .3(10), \\ 4.15 .5 \end{array}$ | Knee and toe space under the drinking fountain must be at least 17" deep. | The knee space under the drinking fountain is only 12 " deep. <br> FDC will replace one (1) existing water fountain with accessible water fountain that provides knee/toe clearances | 3388 |
| 118 | 213.3, 606.5 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .4 \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3374 |
| 119 | 213.2, 604.5.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | It is $13^{\prime \prime}$ from the rear wall. <br> FDC will reposition $42^{\prime \prime}$ side grab to meet standards ( $12^{\prime \prime}$ from rear wall for overall total length of $54^{\prime \prime}$ ). | 3379 |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $211 / 4^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 3382, 3383 |
| 120 |  |  | Housing: |  |  |
| 121 | 232.3, 807.2.3 | 232.3, | In cells having more than 25 beds, at least $5 \%$ of the beds shall have a 30 " by $48^{\prime \prime}$ clear floor space parallel to the side of the bed. | There are 87 beds in each of 10 dormitories. Each dormitory serves the same purpose. Therefore, each dormitory must have at least 5 beds on an accessible route and have the clear floor space. I reviewed N-Dorm. The other 9 were assumed to be the same. FDC: This is not an area of non-compliance. |  |
| 123 | 232.3, | 232.3, | Housing cells are provided in this area. Therefore, at least $3 \%$ serving each purpose must be accessible. | I surveyed a cell block in T-Dorm. It has 120 cells, 4 of which are accessible. I assume the other 2 cell block buildings are the same. |  |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 126 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 35 " above the floor. <br> FDC will adjust water fountain with spout mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor (with cane detection apron) and install a water fountain with spout mounted no higher than $36^{\prime \prime}$ above the floor. | 3420, 3421 |
| 127 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside is accessible drinking fountain is $281 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. Refer to Line 126 - cane detection apron to be installed to standard fountain. | 3420, 3421 |
| 128 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory faucet must be operable without tight grasping, tight pinching, or twisting of the wrist. | The faucet has levers that are only about $3 / 4$ " long. The levers may require tight grasping or more than 5-pounds force to operate. <br> FDC will replace faucet lever handles with ADA compliant faucet lever handles | 3431 |
| 129 | $\begin{aligned} & 213.2,608.4, \\ & 610.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | Shower seat may be rectangular or L-shaped. The side of the seat must be within $3^{\prime \prime}$ of the compartment entry. The front edge of rectangular seats must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall. For L-shaped seats, the front edge of the narrow side must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall and the wider side must be $22^{\prime \prime}$ to $23^{\prime \prime}$ from the seat wall and along the back wall. | The wider side is only 20 " and the narrower side is only 11". <br> FDC will replace the shower seat with ADA compliant shower seat mounted to ADA specifications. | 3460-3463 |
| 130 | 213.2,609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $12^{\prime \prime}$ of clear space above the grab bar, | The shower control box reduces the clear space to $0 "$ above the grab bar on the back wall. <br> FDC: The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 3457 |

## EXHIBIT D

| 131 | $\begin{aligned} & 213.2, \\ & 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .4 \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only $36^{\prime \prime}$ long. The front end is $371 / 2^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at 54 " from the rear wall. <br> FDC will renovate ambulatory stall to provide adequate wall area to mount 42 " grab bar (with 12 " clearance to side wall) on both sides of stall. | 3449, 3450 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 132 | 213.3, 604.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .4 \end{aligned}$ | In the ambulatory stall, the toilet seat must be 17 " to 19 " above the floor. | The toilet seat in the ambulatory stall is only $16^{\prime \prime}$ high. FDC will replace toilet with ADA compliant toilet with top of seat $17^{\prime \prime}-19^{\prime \prime}$ above floor. | 3447, 3448 |
| 133 | $\begin{aligned} & \hline \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only $36^{\prime \prime}$ long. The front end is $38^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least 54 " from the rear wall. <br> FDC - Refer to Line 131 - ambulatory stall to be renovated. | 3441, 3442 |

EXHIBIT D


## EXHIBIT D

| 140 |  |  | Cell Block T-4: |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 141 | 204.1, 307.4 | 4.1.3(2), 4.4.2 | Overhead objects along circulation paths must be at least $80^{\prime \prime}$ above the floor. | FDC will paint the underside of the stairs and add textured tape with raised bumps under the stair outline to serve as a warning to inmates with low vision or who are blind. | 3809 |
| 142 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 36 " above the floor. <br> FDC will raise existing water fountain (spout between 38 " -43 " above floor) with cane detection and install new water fountain with spout mounted no higher than 36 " above the floor. | 3784 |
| 143 |  |  | Cell Block T-4: Shower: |  |  |
| 144 145 | 213.2, 603.2.1 | $\begin{array}{\|l} 4.1 .3(11), \\ 4.22 .3 \end{array}$ | Toilet room or bathroom must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime}$ Tturn. | The turning space in the shower room is only 36 " by 56 1/4". <br> Plaintiff will not require these changes as part of the Settlement Agreement. | 3790-3795 |
| 146 |  |  |  |  |  |
|  | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | Measured at the center points, the transfer shower must be 36 " by $36^{\prime \prime}$, exactly. | It is 37 " wide. <br> Plaintiff will not require these changes as part of the Settlement Agreement. | 3794, 3795 |
|  | 213.2, 608.4 | 4.1.3(11), | A seat is provided in the shower. It must extend the full | The shower seat is $21 / 2$ ". | 3800 |
|  |  | $4.21 .3$ | length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | FDC will adjust the shower seat to comply with dimensions. |  |

EXHIBIT D

| Lowell Correctional Institution Annex - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
| 147 |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 213.2, 609.3 | $\begin{array}{\|l} 4.1 .3(11), \\ 4.26 .2 \end{array}$ | There must be at least 12 " of clear space above the grab bar. | FDC: The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 3803 |
| 148 |  |  |  |  |  |
| 149 | 213.2, 608.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .4 \end{aligned}$ | In showers, the grab bars must extend the entire length of the wall. At corners, grab bars must be within 6 " of the corners. | The control wall grab bar is about 12 " from the corner. FDC will replace the shower grab bar. | 3801 |
|  | $\begin{aligned} & \text { 213.2, } \\ & \text { 608.5.1* } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within 18 " of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. Plaintiff will not require these changes as part of the Settlement Agreement. | 3801 |
| 150 |  |  | Housing Cells: (T-1102 surveyed) | Cell T-1101 appears to have the same issues. |  |
| 151 | 232.3, 807.2.4 | §35.151(k), | Accessible housing cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a 60 " Tturn. | The turning space is only 57 " wide. FDC will construct a $3^{\prime \prime}$ narrower bunk in order to provide the $60^{\prime \prime}$ turning space. | 3816-3819 |
| 152 |  |  |  |  |  |
|  | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | Clear space between the grab bars and the walls must be 1 1/2", exactly. | There is about $2^{\prime \prime}$ clear space between the rear grab bar and the wall. <br> FDC will adjust or replace the grab bars to have the proper clearance dimensions. | 3826 |
| 153 |  |  |  |  |  |


| Lowell Correctional Institution - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 1 |  |  | Most of Lowell Correctional Institution appears to have been constructed before March 7, 1988. The parts of the facility that were altered since July 26, 1992 and the parts that are used to provide programs, services, and activities to persons with disabilities must comply with alterations provisions of 1991 ADA Standards. The 2010 Standards were used for areas in the facilities where supplemental scoping or technical requirements for detention facilities are provided. (35.151(k)). |  |  |
| 2 |  |  |  | I was told by the Department of Corrections that only portions of the facility are used by inmates with disabilities. Those areas Education, Chapel, Wellness, Visitation, Infirmary, and I-Dorm. |  |
| 3 |  |  |  |  |  |
|  |  |  | Visitation: |  |  |
| 5 6 | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is $33^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will install cane detection apron on standard water fountain. | 3310, 3311 |
|  | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | Objects may not protrude into the circulation path by more than $4^{\prime \prime}$ if the underside is more than $27^{\prime \prime}$ but less than $80^{\prime \prime}$ above the floor. | The underside of the fire extinguisher cabinet is about 36" above the floor and projects about $6^{\prime \prime}$ into the circulation path. <br> FDC will confer with Fire Marshal to find appropriate location for fire extinguisher that will meet ADA standards. | 3340 |
| 7 | Visitation, Inmates Toilet Room: |  |  |  |  |

## EXHIBIT D

| 8 9 | 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route. The cross slope is 4.7\%. <br> FDC: Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the settlement agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve, or if a collar can be added to the drain along with grout to reduce the slope. | 3336, 3337 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.3.5,603.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.6 } \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within 40 " of the floor. | The reflective surface of the mirror is mounted 41 " above the floor. <br> FDC will lower the mirror down an inch. | 3324,3325 |
|  | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.4 } \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3322 |

EXHIBIT D

| Lowell Correctional Institution - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 11 |  |  | Chapel: |  |  |
| 12 13 | 221, | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(19)(a), \end{aligned}$ | Fixed assembly seating is provided. Therefore, accessible wheelchair spaces must be provided. | There are about 60 seats. Therefore, 4 wheelchair spaces are required. However, no wheelchair spaces appear to be provided in the seating area. <br> Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement as long as sufficient space continues to be made available so that safe entry, exit and evacuation are made possible. |  |
|  | 221.4*, | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(19)(a), \end{aligned}$ | Fixed assembly seating is provided. Therefore, $1 \%$ of the fixed seats must be aisle seats with no armrests on the aisle side, or have removable or folding armrests on the aisle side. These seats must be dispersed among all seating categories. Signage notifying patrons of the availability of such seats must be posted at the ticket office. | There are about 60 fixed assembly seats. Therefore, 2 aisle seats must have no armrest or have a removable armrest. None is provided. These seats are not dispersed among all seating categories. Notification signage is not provided. In that it does not comply with the 1991 ADA Standards, it must be remediated to the 2010 ADA Standards, which requires $5 \%$ of the aisle seats to comply. There are about 12 aisle seats. Therefore, 1 must comply. Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 3071 |

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| 15 | 206.5, 404.2.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .5 \end{aligned}$ | Doors that are part of the accessible route must have a minimum clear opening of $32^{\prime \prime}$ when the door is open 90 degrees. | The clear opening of the office door is $271 / 2^{\prime \prime}$. <br> As an alternative deliver, FDC will utilize an accessible space outside the chaplain's office, but within the chapel, for meeting with wheelchair users that will afford the same degree of privacy as would occur during a meeting in the chaplain's office. | 2975, 2976 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 16 | Chapel Library: |  |  |  |  |
| 17 | 226.1,902.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(18), 4.32 \end{aligned}$ | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, $27^{\prime \prime}$ tall, and $17^{\prime \prime}$ deep. | The knee space is only about $28^{\prime \prime}$ wide and about $261 / 4^{\prime \prime}$ tall. <br> ADA inmates will not be using the chapel since ADA inmates will only be housed in the palliative care section of Lowell Main Unit and all chapel services/programs will be provided in the dorm to wheelchair users as well as all other ADA inmates. | 2978-2981 |
| 18 | Chapel Library: Toilet Room: |  |  |  |  |
| 19 | 213.2, | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), \end{aligned}$ | Each public and common use toilet room must be accessible. | It does not have any accessible features. ADA inmates will not be using the chapel since ADA inmates will only be housed in the palliative care section of Lowell Main Unit and all chapel services/programs will be provided in the dorm to wheelchair users as well as all other ADA inmates. | 2982-2985 |
| 20 | Library: |  |  |  |  |
| 21 | 226.1,902.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(18), 4.32 \end{aligned}$ | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide, 27 " tall, and 17 " deep. | In the Library, all the tables have pedestals with feet that block the wheelchair space under the table. FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | 2968 |
| 22 | Education: |  |  |  |  |

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| Lowell Correctional Institution - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 23 24 25 | 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot slope more than $8.33 \%$ and cannot slope more than $5 \%$ without having ramp features. | The accessible route to the north entrance of the Education Building has a slope of that ranges between $6.1 \%$ and $8.3 \%$ and does not have handrails or landings at the top, bottom, and every $30^{\prime \prime}$ of rise. ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | $\begin{gathered} 2950,2951, \\ 2953,2954 \end{gathered}$ |
| 26 27 | 206.5, 404.2.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(7)\&(8), } \\ & 4.13 .4 \end{aligned}$ | Where there is a pair of doors, a minimum clear opening of 32 " through a single door must be provided. | At the north entrance, the clear opening of a single door is 30". <br> ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 2956, 2957 |
| 28 | $\begin{aligned} & \hline \text { 206.5, } \\ & \text { 404.2.4.4 } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \begin{array}{l} 4.1 .3(7) \&(8), \\ 4 \cdot 13.6 \end{array} \end{aligned}$ | Maneuvering space at the door cannot slope more than $2 \%$. | The maneuvering space at the south entrance has a slope of $4.3 \%$. <br> ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 3061,3062 |
|  | 206.1,403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | Between the south entrance and the intersecting sidewalk, the accessible route has a cross slope of $3.7 \%$. ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 3063, 3064 |

EXHIBIT D

|  | 206.5, 404.2.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .4 \end{aligned}$ | Where there is a pair of doors, a minimum clear opening of 32 " through a single door must be provided. | The clear opening of a single door is 30 ". ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 2956, 2957 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 211,602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted about 41 " above the floor. <br> FDC will replace the existing water fountain with an ADA compliant high/low water fountain (with cane detection on standard height fountain). | 2997 |
| 29 |  |  | Classroom with Computers: (Surveyed Room 7) |  |  |
| 30 | 226.1,902.2 | $\begin{array}{\|l} 4.1 .6,(1), \\ 4.1 .3(18), 4.32 \end{array}$ | Seating is provided at desks. At least $5 \%$ must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide and $27^{\prime \prime}$ tall. | At the computer station, the knee space is only 23 " wide. ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 3046-3050 |
| 31 |  |  | Classroom with Computers: (Surveyed Room 10) |  |  |
| 32 | 226.1,902.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(18), 4.32 \end{aligned}$ | Seating is provided at desks. At least $5 \%$ must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | At the computer station, the knee space is only 24 " tall. ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 2959, 2960 |

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| Lowell Correctional Institution - Accessibility Report |  |  |  |  |  |
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| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for <br> Non- <br> Compliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 33 | 226.1, 902.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(18), 4.32 \end{aligned}$ | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, 27 " tall, and $17^{\prime \prime}$ deep. | The tables have pedestals with feet that block the wheelchair space under the table. <br> ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 2964 |
| 34 |  |  | Pearson Test Room: |  |  |
| 35 | 226.1, 902.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(18), 4.32 \end{aligned}$ | Seating is provided at desks. At least $5 \%$ must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | At the computer station, the knee space is only $241 / 4^{\prime \prime}$ tall and $261 / 2^{\prime \prime}$ wide. <br> ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 2992-2995 |
| 36 |  |  | Education: Toilet Room: |  |  |
| 37 38 | 206.5, 404.2.3 | $\begin{array}{\|l} 4 \cdot 1.6,(1), \\ 4.1 .3(7) \&(8), \\ 4 \cdot 13.5 \end{array}$ | Doors that are part of the accessible route must have a minimum clear opening of $32^{\prime \prime}$ when the door is open 90 degrees. | The clear opening of the entry door is $301 / 2^{\prime \prime}$. ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 3004, 3005 |
| 39 | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), 4.19.2 } \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least 11 " from the front edge of the counter. | The front of the toe space is only $71 / 2^{\prime \prime}$ from the front edge of the counter. <br> ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 3019-3026 |

EXHIBIT D

|  | 213.2, 604.3* | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least 60 " wide and 56" deep. | The adjacent toilet reduces the toilet clear floor space to only $463 / 4$ " wide. <br> ADA inmates will not be accessing the education building since ADA wheelchair inmates will only be housed in the palliative care section of Lowell Main Unit and any education/services will be provided in the dorm. | 3013, 3014 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 40 |  |  | Wellness Center: |  |  |
| 41 | 211,602.7 | $\begin{array}{\|l} 4.1 .6,(1), \\ 4.1 .3(10), \end{array}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted $361 / 2^{\prime \prime}$ above the floor. <br> FDC will install high/low water fountain with cane detection apron on standard water fountain. | 3346, 3347 |

EXHIBIT D

| Lowell Correctional Institution - Accessibility Report |  |  |  |  |  |
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| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 42 | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $301 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. Refer to Line 42 - cane detection apron to be installed on standard height water fountain | 3346, 3347 |
| 43 | 226.1, 902.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(18), } 4.32 \end{aligned}$ | Seating is provided at tables. At least $5 \%$ must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide, 27 " tall, and 17 " deep. | All the tables have pedestals with feet or braces that block the wheelchair space under the table. <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | $\begin{array}{r} \hline 3344,3349, \\ 3350 \\ \hline \end{array}$ |
| 4445 | 213.2, | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), \end{aligned}$ | Wellness: Toilet Room: | It does not have any accessible features. FDC will determine accessible restroom closest to Wellness Center and post directional signage. | 3351-3358 |
|  |  |  | Each public and common use toilet room must be accessible. |  |  |
| 46 |  |  | Infirmary Exam Area: |  |  |
| 47 48 | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | Outside the Infirmary entrance, the pass-thru window is $401 / 2^{\prime \prime}$ above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | 3202, 3204 |
|  | §35.151, | , §35.151, | An eyewash is provided. Knee space must be provided underneath the eyewash that is at least $30^{\prime \prime}$ wide, 27 " tall, and 17 " deep. | No knee space is provided under the eyewash. FDC will contact vendor to replace with compliant model. | 3236 |
| 49 |  |  | Infirmary: Waiting Room Toilet Room: |  |  |

## EXHIBIT D

| 50 51 | 206.5, 404.2.7 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .9 \end{aligned}$ | The door hardware must be operable without tight grasping, tight pinching, or twisting of the wrist. | The entry door has a knob that requires tight grasping and twisting to operate. <br> FDC will replace entry door handle with ADA compliant door lever handle. | 3208 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 52 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .4 \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 3209 |
| 53 | 213.3, 606.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .5 \end{aligned}$ | The lavatory faucet must be operable without tight grasping, tight pinching, or twisting of the wrist. | The faucet has levers that are only 1 " long. The levers may require tight grasping or more than 5-pounds force to operate. <br> FDC will replace faucet handles with ADA compliant faucet lever handles on lavatory outside stall area. | 3209 |
|  | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.2 } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.17.5 } \end{aligned}$ | The door hardware on the toilet stall must be operable without tight grasping, tight pinching, or twisting of the wrist. | The stall door is not self-closing and does not have a handle on the pull side. <br> FDC will install an ADA compliant pull handle to assist in closing the stall door. | 3224 |

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| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/RequiremEXXHIBIT D | Barriers | Photos |
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|  |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 54 55 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.4 } \end{aligned}$ | The rear grab bar must be at least $36^{\prime \prime}$ long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar is only $30^{\prime \prime}$ long. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least $24^{\prime \prime}$ from the centerline to the open side. FDC will remove lavatory and replace existing grab bar with compliant $36^{\prime \prime}$ grab bar, mounting to required specifications. | 3218 |
| 56 | 213.2, 604.3* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least 60 " wide and 56" deep. The lavatory may overhang the toilet clear floor space to a point within $18^{\prime \prime}$ of the centerline of the toilet. | The lavatory overhangs the toilet clear floor space. The side of the lavatory is only $161 / 2^{\prime \prime}$ from the centerline of the toilet. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which does not permit the lavatory within the 60 " by $56^{\prime \prime}$ clear floor space. <br> Refer to Line 54 - lavatory to be removed from accessible toilet stall | 3218, 3219 |
|  | 213.2, 604.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.2 } \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is 19 " from the sidewall. FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 3221 |
| 57 |  |  | Infirmary: Bathroom: |  |  |
| 58 59 | 213.3.5, 603.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.6 } \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within $40^{\prime \prime}$ of the floor. | The reflective surface of the mirror is mounted 54 " above the floor. <br> FDC will lower the mirror to the ADA compliant measurements or remove mirror. | 3262, 3264 |
| 60 | 213.3, 606.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.19 .5 \end{aligned}$ | The lavatory faucet must be operable without tight grasping, tight pinching, or twisting of the wrist. | The faucet has knobs that require twisting of the wrist to operate. <br> Refer to Line 54 - lavatory to be removed from accessible toilet stall; new HC lavatory will have compliant lever handles | 3262 |
| 61 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.4 } \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install tapered shield to HC lavatory located outside of stall | 3262 |

## EXHIBIT D

| 62 | 213.2, 608.2.1 | 4.1.6,(1), | Measured at the center points, the transfer shower must | It is $411 / 2^{\prime \prime}$ wide by $48^{\prime \prime}$ deep. | 3250-3253 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 4.1.3(11), 4.21.2 | be 36 " by 36 ", exactly. | FDC will renovate transfer shower area to compliant |  |
|  |  |  |  |  |  |
| 63 | §35.133, | , §35.133, | Accessible features must be maintained and operable. | The shower seat is broken. | 3248 |
|  |  |  |  | FDC will repair or replace the shower seat. |  |
|  | 213.2, 609.3 | 4.1.6,(1), | Clear space between the grab bars and the walls must be 1 | There is $13 / 4$ "to $2^{\prime \prime}$ clear space between the rear grab | 3278, 3279 |
|  |  | 4.1.3(11), 4.26.2 | $1 / 2^{\prime \prime}$, exactly. | bar and the wall. |  |
|  |  |  |  | FDC will replace the grab bar that will comply with the spacing requirements. |  |

EXHIBIT D


EXHIBIT D

| 7475 | 206.1,403.3 | $\begin{array}{\|l} 4.1 .6,(1), \\ 4.1 .2(1) \&(2), \\ 4.1 .3(1), 4.3 .7 \end{array}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | Near the I-Dorm, between the two intersecting walkways, the accessible route has a cross slope that ranges between $4.9 \%$ and $3 \%$. <br> FDC will make renovations to the accessible route if wheelchair users are allowed to navigate the area without assistance. | $\begin{array}{r} 3081,3082, \\ 3085,3086 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. Where the accessible route turns the cross slope is measured in two directions. | Under the canopy, where the accessible route turns from the Education Building toward the I-Dorm, the cross slope is $4.7 \%$. <br> FDC will make renovations to the accessible route if wheelchair users are allowed to navigate the area without assistance. | 3087, 3089 |
|  | $\begin{aligned} & 206.5, \\ & 404.2 .4 .4 \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | Maneuvering space at the door cannot slope more than 2\%. | The maneuvering space at the entrance has a slope of 6.9\%. <br> FDC will make renovations to the accessible route if wheelchair users are allowed to navigate the area | 3194, 3195 |
|  | 226, 902.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(18), 4.32.3 } \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The knee space is 26 " high. FDC will replace at least $5 \%$ of current tables seating with ADA compliant tables. | 3123,3124 |
|  | 211,602.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), 4.15.5 } \end{aligned}$ | Knee space under the drinking fountain must be at least 27 " high for a depth of at least 8 ". | It is only $241 / 2^{\prime \prime}$ high. FDC will replace existing water fountain with ADA compliant accessible water fountain. | 3099, 3101 |


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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 76 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6. (1), } \\ & \text { 4.1.3(11), 4.19.4 } \end{aligned}$ | Pipes under the lavatory must be insulated to protect a person from burns and from sharp or abrasive edges. | In both the shower room and toilet room, part of the drain pipe is not covered. <br> FDC will cover drain pipe(s). | $\begin{array}{r} 3137,3156, \\ 3157 \end{array}$ |
| 78 | 213.2, 609.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.26 .2 \end{aligned}$ | There must be at least $12^{\prime \prime}$ of clear space above the grab bar. | The shower control reduces the clear space to about $3 / 4^{\prime \prime}$ above the grab bar on the shower control wall. FDC: The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 3144 |
| 79 80 | 213.2, 609.4* | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.26 .2 \end{aligned}$ | The centerline of the grab bars must be between 33 " and 36 "above the floor. | The centerline of the grab bars at the shower are 31" above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which require the top of the grab bars to be between 33 " and 36 " above the floor. <br> FDC will reposition grab bars to compliant height ( $33^{\prime \prime}-$ $36^{\prime \prime}$ to top of gripping surface). | 3143, 3144 |
|  | 206.1, 403.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain in the shower are part of the accessible route. The cross slope at the drain is $12.7 \%$ and the cross slope elsewhere in the shower is $3.8 \%$. <br> FDC: Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the settlement agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve, or if a collar can be added to the drain along with grout to reduce the slope. | 3149-3152 |

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|  | $\begin{aligned} & \text { 213.2, } \\ & 604.8 .1 .5^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.4 } \end{aligned}$ | The rear grab bar must be at least $36{ }^{\prime \prime}$ long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar extends only 10 " to the wall side of the toilet. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. <br> FDC will reposition rear grab bar to meet standards (12" from centerline of toilet to side wall and $24^{\prime \prime}$ minimum on open side at compliant height ( $33^{\prime \prime}-36^{\prime \prime}$ to top of gripping surface) | 3187 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 81 |  |  | Cell: (Surveyed 1101) |  |  |
| 82 | 232.3, 807.2.4 | $\begin{aligned} & \S 35.150, \\ & \S 35.151(\mathrm{k}), \end{aligned}$ | Accessible housing cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime}$ Tturn. | The turning space is only $44^{\prime \prime}$ wide. FDC will renovate the affected cell as needed to provide the required turning space. | $\begin{array}{r} 3106,3108, \\ 3109,3115 \end{array}$ |
|  | 205, 309* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(13), 4.27 .2 \end{aligned}$ | Operable parts in public and common use areas, including employee common use areas, must be on an accessible route, must have a level $30^{\prime \prime}$ by $48^{\prime \prime}$ clear floor space, must be within reach, and must be operable with one hand and without tight grasping, tight pinching, or twisting of the wrist. | The clear floor space for the window is blocked by the storage locker and bed. <br> FDC will mount locker on wall to provide clear floor space. | 3102 |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 84 | 205, 309.3* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(13), 4.27.3 } \end{aligned}$ | Operable parts must be within reach. A side reach over an obstruction is required. If the obstruction is no more than $34^{\prime \prime}$ tall and no more than $24^{\prime \prime}$ deep, then the operable part must be within $46^{\prime \prime}$ of the floor. If the obstruction is more than 34 " tall, then the operable part must be within $10^{\prime \prime}$ of the front edge and must be within $48^{\prime \prime}$ of the floor. | The window control is about $70^{\prime \prime}$ above the floor. Inmates are not authorized to open/close windows and therefore this should not be accessible to an inmate. | 3102,3110 |
| 85 |  |  |  |  |  |

## EXHIBIT D

| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 1 |  |  | Most of RMC appears to have been constructed before July 26, 1992. The parts of the facility that were altered since July 26, 1992 and the parts that are used to provide programs, services, and activities to persons with disabilities must comply with alterations provisions of 1991 ADA Standards. The 2010 Standards were used for areas in the facilities where supplemental scoping or technical requirements for detention facilities are provided. (35.151(k)). |  |  |
| 2 |  |  |  | I was told by the Department of Corrections that the portions of the facility used exclusively for long-term inmates are not used by inmates with disabilities. Those areas include buildings $\mathrm{A}, \mathrm{B}$, and I. |  |
| 3 |  |  |  |  |  |
| 4 |  |  | Sallyport: |  |  |
| 5 | 206.1, 406.1 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.7 .2 \end{aligned}$ | Slope of curb ramp cannot exceed 8.33\%. | The curb ramp has a slope of $21.1 \%$ at the bottom and $12.3 \%$ at the top. <br> FDC will re-design curb ramp to meet ADA standards. | $\begin{array}{r} 8003,8004, \\ \hline 8006,8007 \end{array}$ |
| 6 | Processing: |  |  |  |  |
| 7 8 8 | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36 "-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The intake counter is $411 / 2^{\prime \prime}$ above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the accessible counter to extend the same depth as the inaccessible counter and it is not. <br> This counter is not for inmate use and therefore no changes are required. | 8028, 8029 |

## EXHIBIT D

| 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The property counter is $403 / 4$ " above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the accessible counter to extend the same depth as the inaccessible counter and it is not. <br> FDC will modify existing counter or add a required compliant counter space adjacent to existing counter space. | 8073, 8074 |
| :---: | :---: | :---: | :---: | :---: |

## EXHIBIT D



## EXHIBIT D

| $204.1,307.2$ | 4.1.6,(1), <br> $4.1 .3(2), 4.4 .1$ | The underside of the drinking fountain may not protrude <br> into the circulation path by more than 4" if the underside <br> is more than 27" above the floor. | The underside of the standard height drinking fountain is <br> $321 / 2 "$ high and protrudes 8" into the circulation path. <br> FDC will install cane detection apron on standard height <br> water fountain. |
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| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 17 | 226, 902.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(18), 4.32.3 } \end{aligned}$ | There are common use tables. Knee space underneath must be at least 27 " high. | The knee space under the visiting table is only $26^{\prime \prime}$ high. FDC will replace tables with ADA compliant tables. | 8094, 8095 |
| 18 | Visitation, Inmates Toilet Room: |  |  |  |  |
| 19 | $\begin{aligned} & \text { 206.5, } \\ & 404.2 .4 .4 \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | Maneuvering space at the door cannot slope more than $2 \%$. | The threshold ramp extends into the maneuvering space and creates a slope of $9.5 \%$. <br> FDC will re-construct threshold approach to make compliant. | 8124, 8125 |
|  | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the | The front of the toe space is only $81 / 2^{\prime \prime}$ from the front edge of the counter. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | $\begin{array}{r} 8132,8134, \\ 8135 \end{array}$ |
| 21 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.2 } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.13 .6 \end{aligned}$ | The pull side of the stall door requires a forward approach. Therefore, the maneuvering space must be 60" deep and must extend 18 " to the side of the latch. | The lavatory reduces the maneuvering space to the latch side of the stall door to only $61 / 2^{\prime \prime}$ wide. FDC will remove the urinal and relocate lavatory (to original location of urinal) to provide required maneuvering space. | $\begin{array}{r} \hline 8135,8137, \\ 8141,8142 \end{array}$ |
| 22 | $\begin{aligned} & \hline 213.2, \\ & 604.8 .1 .5^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .4 \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar extends only $101 / 2^{\prime \prime}$ to the wall side of the toilet. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. <br> FDC will install $36^{\prime \prime}$ grab bar mounted $12^{\prime \prime}$ from centerline of toilet to side wall and $24^{\prime \prime}$ minimum on open side at compliant height ( $33^{\prime \prime}-36^{\prime \prime}$ to top of gripping surface) | 8145, 8146 |

## EXHIBIT D



## EXHIBIT D



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| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
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| 32 | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least $17^{\prime \prime}$ deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within 6 " of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only $81 / 2^{\prime \prime}$ from the front edge of the counter. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | $\begin{array}{r} 8190,8195- \\ 8197 \end{array}$ |
| 333435 | $\begin{aligned} & 213.2,604.5, \\ & 609.3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.4 } \end{aligned}$ | There space in front of the grab bar must be unobstructed. | The flush valve stem partially blocks access to the rear grab bar. <br> FDC will relocate flush valve stem to provide clear access to rear grab bar. | 8174 |
|  | Law Library: |  |  |  |  |
|  | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36 "-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The entire counter is 38 " above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the accessible counter to extend the same depth as the inaccessible counter and it is not. <br> FDC will modify the counter space to meet ADA standards. | 8499,8500 |
| 36 | Classification: |  |  |  |  |
| 37 | 211, 602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | In the waiting area, there is only one spout. It is mounted about $36^{\prime \prime}$ above the floor. <br> FDC will remove the existing water fountain. | 8634 |
| 38 | 211, 602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between 38 " and 43 " above the floor. | In the office area, there is only one spout. It is mounted about $36^{\prime \prime}$ above the floor. <br> FDC will high/low combination water fountain (with cane detection). | 8659 |
| 39 |  |  | Classification: Waiting Room Toilet Room: |  |  |

## EXHIBIT D

| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 40 | 206.5, 404.2.4 | $\left\lvert\, \begin{aligned} & 4 \cdot 1.6 .(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}\right.$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be $60^{\prime \prime}$ deep and must extend 18 " to the side of the latch. | The maneuvering space extends only about $1 / 2^{\prime \prime}$ beside the latch side of the door. FDC will close the bathroom to all inmates until renovations can be completed. In the meantime, all inmates will be required to use the accessible restroom near the hospital clinic inmate waiting area. | 8656-8658 |
| 41 | 213.2, 603.2.1 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & 4.1 .3(11), 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a 60 " diameter circle or a 60 " Tturn. | Neither a 60 " diameter circle or T-turn fit. Refer to Line 40 - will be compliant upon completion of renovation. | $\begin{array}{\|r\|} \hline 8636,8645, \\ 8648 \end{array}$ |
| 42 | 205,309.3 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & 4.1 .3(13), 4.27 .3 \end{aligned}$ | Operable parts over an obstruction must be within reach. Operable parts cannot be beyond the front edge of the clear floor space. The obstruction must be no more than $34 "$ tall and no more than $25^{\prime \prime}$ deep. Therefore, the operable part must be within $44^{\prime \prime}$ of the floor. If the obstruction is less than $20^{\prime \prime}$ deep, the operable part must be within 48 " of the floor. | The paper towel dispenser is less than 20 " from the front edge of the lavatory and is 54 " above the floor. <br> Refer to Line 40 . Upon renovation, paper towel dispenser will be repositioned to compliant height. | 8643, 8644 |
| 43 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), 4.19.4 } \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. Refer to Line 40. Upon renovation, tapered stainless-steel shield will be installed. | 8638 |
| 44 | $\begin{aligned} & \hline 213.2, \\ & 604.8 .1 .5^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.16 .4 \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar is only 21 " long. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least $24^{\prime \prime}$ from the centerline to the open side. Refer to Line 40. Upon renovation, $36^{\prime \prime}$ rear grab bar will be mounted to meet standards ( $12^{\prime \prime}$ from centerline of toilet to side wall and $24^{\prime \prime}$ minimum on open side at compliant height ( $33^{\prime \prime}-36^{\prime \prime}$ to top of gripping surface) | 8653 |

## EXHIBIT D

| 45 | 213.2,604.3* | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least $60^{\prime \prime}$ wide and $56^{\prime \prime}$ deep. | The urinal reduces the toilet clear floor space to only 35 $1 / 2^{\prime \prime}$ wide. <br> Refer to Line 40. Urinal will be removed during renovation. | 8653, 8655 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 46 | 213.2, 604.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .3 \end{aligned}$ | Toilet seat must be 17 " to 19 " above the floor. | The toilet seat is only 16 " high. <br> Refer to Line 40 - During renovation, toilet will be replaced. | 8639,8640 |
| 47 | 213.2,604.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $19^{\prime \prime}$ from the sidewall. Refer to Line 40 - Upon renovation, toilet will be moved to compliant distance from side wall. | 8651, 8652 |

## EXHIBIT D



## EXHIBIT D

| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
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| 57 | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least 11 " from the front edge of the counter. | The front of the toe space is only about 8 " from the front edge of the counter. <br> FDC will install stainless-steel shield tapered to comply with the toe and knee clearances. | 8279 |
|  | 213.2, 604.5.1 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | It is $13 "$ from the rear wall. FDC will re-position side grab bar to meet standards. | 8287, 8290 |
| 58 59 | $\begin{aligned} & 213.2,604.5, \\ & 609.3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .4 \end{aligned}$ | There space in front of the grab bar must be unobstructed. | The flush valve stem partially blocks access to the rear grab bar. <br> FDC will replace/adjust flush valve to provide clear access to rear grab bar. | 8283 |
| 60 | 213.2, 604.3* | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least $60^{\prime \prime}$ wide and 56" deep. | The urinal reduces the toilet clear floor space to only 42 $1 / 2^{\prime \prime}$ wide. <br> FDC will remove urinal to provide clear floor space. | 8283, 8284 |
| 61 |  |  | Ambulatory Surgical Center: <br> Ramp slope cannot exceed 8.33\%. |  | (Constructed after July 26, 1992) |
| 62 | 206.1, 405.2 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.8 .2 \end{aligned}$ |  | The bottom 18 " of the ramp has a slope of $14.3 \%$. FDC will re-construct ramp to meet standards. | 8300, 8301 |
| 63 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $291 / 4^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will install cane detection apron on standard height water fountain. | 8308, 8310 |
| 64 |  |  | Ambulatory Surgical Center: Toilet Room: | (Constructed after July 26, 1992) |  |

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| 65 66 | $\begin{aligned} & 213.2, \\ & 604.8 .1 .5^{*} \end{aligned}$ | 4.1.3(11), 4.16.4 | The rear grab bar must be at least $36^{\prime \prime}$ long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar is only 30 " long. <br> FDC will mount $36^{\prime \prime}$ rear grab bar to meet standards <br> ( $12^{\prime \prime}$ from centerline of toilet to side wall and $24^{\prime \prime}$ minimum on open side at compliant height ( $33^{\prime \prime}-36^{\prime \prime}$ to top of gripping surface) | 8332 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 609.3 | 4.1.3(11), 4.26.2 | There must be at least 12 " of clear space above the grab bar. | The toilet seat cover dispenser reduces the clear space to about 6 " above the rear grab bar. <br> FDC will relocate toilet seat cover dispenser to opposite wall. | 8332 |

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| 73 | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17" deep and extend to the faucet and other operable parts. At a point $9 "$ above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only 9 " from the front edge of the counter. <br> FDC will install tapered stainless-steel shield to comply with the toe and knee clearances. | 8349, 8351 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 74 |  |  | Infirmary (22051-22052): |  |  |
| 75 | 215.2, 702 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(14), 4.28 .1 \end{aligned}$ | Buildings with visual alarms must have visual alarms in the toilet rooms. | The building has visual alarms. However, there is no visual alarm in this room. <br> FDC will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009. |  |
| 76 |  |  | Infirmary (22051-22052): Toilet Room: |  |  |

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| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
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| 77 | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9" above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only $9^{\prime \prime}$ from the front edge of the counter. <br> FDC will install a tapered stainless-steel shield. | 8379 |
|  | 213.2, 604.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $24^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 8385, 8386 |
| 79 |  |  | Infirmary Shower: |  |  |
| 80 | $\frac{213.3 .6}{608.2 .2}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.21 .2 \end{aligned}$ | The minimum dimensions of a roll-in shower are 30" deep by 60 " wide at the midpoints. | The shower is only 58 " wide.FDC will convert this to a transfer-type shower. | 8400, 8402 |
| 81 |  |  |  |  |  |
|  | 213.2, 608.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .5 \end{aligned}$ | Shower controls must be mounted above the grab bar between $38^{\prime \prime}$ and $48^{\prime \prime}$. | The shower controls, in the highest position, are mounted 52 " above the floor when the lever is in the up position. FDC will relocate shower controls at time of renovation. | 8408, 8410 |
| 82 | 232.3, 807.2.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \S 35.151(\mathrm{k}), \end{aligned}$ | Cancer Center: Holding Cell: |  | 8453-8456 |
| 8384 |  |  | Accessible holding cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a 60 " Tturn. | Clear space is only $48^{\prime \prime}$ wide by $52^{\prime \prime}$ deep. <br> FDC will enlarge the existing holding cell or will <br> create a compliant holding cell where benches are <br> currently located. |  |
|  | $\begin{aligned} & 232.3,807.2 .4, \\ & 903.2 \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & \S 35.151(\mathrm{k}), \end{aligned}$ | A 30 " by $48^{\prime \prime}$ clear floor space must be positioned at the end of the bench, parallel to the short side. | No clear floor space is positioned to the side of the bench. FDC will enlarge the existing holding cell or will create a compliant holding cell where benches are currently located. | 8450 |
| 85 |  |  | Dialysis Center: Toilet Room: |  |  |

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| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
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| 86 | 213.3, 606.2 | 1991 ADA Standards citations begin with "4.". |  | The front of the toe space is only $9^{\prime \prime}$ from the front edge of the counter. <br> FDC will install a tapered stainless-steel shield. | 8520 |
|  |  | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point $9^{\prime \prime}$ above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. |  |  |
| 87 | 213.2, 609.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.26 .2 \end{aligned}$ | Clear space between the grab bars and the walls must be 1 1/2", exactly. | There is $21 / 4$ " clear space between the sidewall grab bar and the wall. FDC will replace the existing grab bars with compliant grab bars. | 8529, 8531 |
| 88 | 213.2, 604.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be 16 " to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $183 / 4$ " from the sidewall. FDC will make adjustment(s) to relocate toilet to the proper distance (centerline of toilet $16^{\prime \prime}-18^{\prime \prime}$ from wall). | 8524, 8525 |
| 89 |  |  | Dental Clinic Waiting Room: Toilet Room: |  |  |
| 90 91 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4 \cdot 13.6 \end{aligned}$ | A forward approach to the push side of the door is required. The door has both a latch and a closer. Therefore, the maneuvering space must extend 12 " to the latch side of the door. | The maneuvering space is only about $42^{\prime \prime}$ deep and extends only $71 / 2^{\prime \prime}$ to the latch side. <br> FDC will move the front wall out (approximately 6 " - <br> $12^{\prime \prime}$ ) toward the waiting area and will remove the door closer. | $\begin{array}{r} 8432-8435, \\ 8442 \end{array}$ |
|  | 213.2, 603.2.1 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a 60 " diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | Neither a 60" diameter circle or T-turn fit. FDC will move the front wall out (approximately 6 " $12^{\prime \prime}$ ) toward the waiting area and will remove the door closer. | 8423 |

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| 98 99 |  |  |  | There are no Crisis Cells or Transitional Care Cells that are accessible. <br> This is not an area of non-compliance. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 100 | 211,602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | In the corridor, there is only one spout. It is mounted about 40 " above the floor. <br> FDC will install high/low combination water fountain. | 8679 |
|  | 213.3.5, 603.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .6 \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within 40 " of the floor. | In the room with beds 21012-21017, the reflective surface of the mirror is mounted 59" above the floor. FDC will lower the mirrors to the compliant height. | 8676,8677 |

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| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
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| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards cit | tations begin with "4.". |  |  |
| 101 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.4 } \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | In the room with beds 21012-21017, the pipes under the accessible lavatory are not insulated. <br> FDC will install a tapered stainless-steel shield. | 8674 |
| 102 |  |  | Medical Clinic: Bathroom: |  |  |
| 103 | 206.5, 404.2.5 | 4.1.6,(3)(d)(ii), | In existing facilities, threshold cannot be taller than 3/4". Changes in level that are more than $1 / 4^{\prime \prime}$ must be beveled. | The threshold is $3 / 4^{\prime \prime}$ tall and is not beveled 1:2. FDC will modify threshold to meet standards. | 8681, 8682 |
| 104 | 213.3.5, 603.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .6 \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within 40 " of the floor. | The reflective surface of the mirror is mounted 41 " above the floor. <br> FDC will lower the mirrors to the compliant height. | 8695, 8696 |
| 105 | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6 "$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only about 8 " from the front edge of the counter. <br> FDC will install a tapered stainless-steel shield. | 8693 |
| 106 | 213.2,608.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.23 .8 \end{aligned}$ | The accessible shower must be a transfer-type that is exactly $36^{\prime \prime}$ by $36^{\prime \prime}$, roll-in type that is at least $30^{\prime \prime}$ deep by at least $60^{\prime \prime}$ wide, or an alternate roll-in type that is exactly $36^{\prime \prime}$ deep by at least $60^{\prime \prime}$ wide. | The shower is 34 " wide by $48^{\prime \prime}$ deep. FDC will combine the shower with the shower to the right in order to create one larger shower. | 8714-8716 |
| 107 | $\begin{aligned} & \text { 213.2, } \\ & 604.1 .5^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .4 \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar is only 24 " long. FDC will re-mount $36^{\prime \prime}$ rear grab bar to meet standards. | 8685 |


| 108 | 213.2, 604.3* | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least 60 " wide and 56" deep. | The adjacent toilet reduces the toilet clear floor space to only 39 " wide. <br> FDC will remove the adjacent toilet. | 8685, 8688 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 109 |  |  | Mental |  |  |


| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
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| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 110 111 | 206.1,302.1 | $\begin{array}{\|l} 4.1 .6,(1), \\ 4.1 .2(1) \&(2), \\ 4.5 .1 \end{array}$ | Accessible route must be firm, stable, and slip resistant. | The accessible route to the Mental Health recreation yard individual areas is not paved. <br> FDC will construct a concrete path to the recreation yard. | 8446 |
| 112 | 215.2, 702 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(14), 4.28 .1 \end{aligned}$ | Buildings with visual alarms must have visual alarms in the toilet rooms. | The building has visual alarms. However, most rooms do not have visual alarms. <br> FDC will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009. |  |

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|  | 211, 602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | Near Group Therapy, there is only one spout. It is mounted about 36 " above the floor. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 8561 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 113 |  |  | Mental Health: Toilet Room: |  |  |
| 114 115 | 215.2, 702 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(14), 4.28 .1 \end{aligned}$ | Buildings with visual alarms must have visual alarms in the toilet rooms. | The building has visual alarms. However, there is no visual alarm in this room. <br> FDC will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009. |  |
|  | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.2 } \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6 "$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter, | The front of the toe space is only $8 "$ from the front edge <br> of the counter. <br> FDC will install a tapered stainless-steel shield. | 8558 |
| 117 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.4 } \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar extends only $10^{\prime \prime}$ to the wall side of the toilet. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. <br> FDC will reposition the rear grab bar to meet standards. | 8548 |
|  | 213.2, 604.5.1 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | The front end of the grab bar is only $481 / 2^{\prime \prime}$ from the rear wall. <br> FDC will reposition side grab bar to meet standards. | 8543, 8544 |

## EXHIBIT D



EXHIBIT D


## EXHIBIT D



EXHIBIT D

| 141 | 206.1,302.1 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.5 .1 \end{aligned}$ | Accessible route must be firm, stable, and slip resistant. | The accessible route to the fitness equipment and ball field is not paved. <br> FDC will construct path of travel to recreation equipment on rec yard. | 8245-8247 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The pass-thru at the Canteen service counter is $461 / 2^{\prime \prime}$ above the floor. <br> FDC will install a compliant counter space adjacent or below the existing counter space. | 8206, 8207 |
| 142 |  |  | Seating Area: |  |  |

## EXHIBIT D



## EXHIBIT D

| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 151 | 206.1, 405.2 | $\begin{aligned} & \text { 4.1.6.6.(1). } \\ & \text { 4.1.2(1) \& (2), } \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot slope more than $8.33 \%$. It cannot slope more than $5 \%$ without being constructed as a ramp. | At the entrance to C-Dorm, for about 7 linear feet, the slope is $6.6 \%$. There are no landings at the bottom and there are no handrails. <br> FDC will install handrails on slopes as appropriate. | 8725, 8726 |
| 152 | 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. Where the accessible route turns the cross slope is measured in two directions. | Near the entrance to D-Dorm, where the accessible route turns toward the entrance, the cross slope is $6.2 \%$. FDC will reconstruct accessible route to Dorm D. | 8747, 8748 |
| 153 | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The entire pass-thru counter from the security station is $371 / 4$ " above the floor. <br> FDC will modify existing counter space to be compliant with standards. | 8760, 8762 |
| 154 | 217.2, 704.2.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(17)(a), \\ & 4.31 .8 \end{aligned}$ | At least one telephone must have a cord that is at least 29" long. | In D-Dorm, the telephone cord is only 16 long. FDC will have vendor replace one (1) of existing two (2) phones with minimum $29^{\prime \prime}$ long phone cord. | 8756, 8757 |
| 155 | 211, 602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than 36 " above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted about 36" above the floor. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 8735 |
| 156 | 213.2, 609.4* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.26 .2 \end{aligned}$ | The centerline of the grab bars must be between 33 " and 36 " above the floor. | The centerline of the grab bars at the toilet are $311 / 2^{\prime \prime}$ above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which require the top of the grab bars to be between $33^{\prime \prime}$ and 36 " above the floor. <br> FDC will reposition grab bars to meet standards. | 8793-8795 |
| 157 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), 4.17.6 } \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least 40 ", must be within $12^{\prime \prime}$ of the rear wall, and extend at least 52 " from the rear wall. | The rear end is $14^{\prime \prime}$ from the corner. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least 54 " from the rear wall. <br> FDC will reposition side grab bar to meet standards. | 8790 |

## EXHIBIT D

| 158 | 213.2, 604.3* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least $60^{\prime \prime}$ wide and $56{ }^{\prime \prime}$ deep. | The adjacent toilet reduces the toilet clear floor space to only $553 / 4^{\prime \prime}$ wide. <br> FDC will remove or relocate the adjacent toilet. | 8786, ,8787 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 159 | 213.2, 604.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $221 / 4^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 8784, 8785 |

## EXHIBIT D

| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 213.3, 604.8* | $\begin{aligned} & 4.1 .6,(3)(\mathrm{e}), \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | Where toilet room has at least 6 water closets, one stall must comply with the ambulatory stall requirements. | There are 6 toilets and none of the stalls complies with <br> the ambulatory stall requirements. <br> FDC will renovate to provide one (1) ambulatory toilet. | 8775, 8776 |
| 161 | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36 "-wide portion of the service counter must be no higher than 36 ". | The pass-thru at the service counter is about $38^{\prime \prime}$ above the floor. <br> FDC will modify existing counter space to be compliant with standards. | 8815 |
| 162 |  |  | L-Dorm (Inmates who use Chemotherapy or Dialysis, and inmates who may be preyed upon): L-Dorm will not be used for ADA inmates |  |  |
| 163 | 206.1,403.5 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(1), 4.3 .3 \end{aligned}$ | Housing cells are provided in this area. An accessible route must be provided to each type of element inside the cell. The accessible route must be that is at least $36^{\prime \prime}$ wide when longer than 24 ". | The accessible route to the accessible beds narrows to than 36 " wide for a distance of more than 24 ". ADA inmates will not be using Dorms K or L . Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8824-8827 |
| 165 166 | 226, 902.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(18), 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table has supports that reduce the depth to only $11^{\prime \prime}$. <br> ADA inmates will not be using Dorms K or L . Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | $\begin{array}{r} 8828,8832-835 \end{array}$ |
|  | 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | Drains are in the accessible route in the bathroom. The cross slope is $14.1 \%$. <br> ADA inmates will not be using Dorms K or L . Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | $\begin{array}{r} 8850,8851, \\ 8857,8858, \\ 8872 \end{array}$ |

## EXHIBIT D

| 167 | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17" deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only about $9^{\prime \prime}$ from the front edge of the counter. <br> ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8852 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 609.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to 2" above the control wall grab bar. ADA inmates will not be using Dorms K or L . Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8883 |

## EXHIBIT D

| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 168 169 | 213.2, 608.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | The shower seat is $3 "$ from the back wall. ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8874, 8878 |
| 170 171 | $\begin{aligned} & 213.2,608.4, \\ & 903.4 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | A seat is provided in the shower. Back support must be provided to a point at least 18 " above the seat. | There is a grab bar on the seat wall that interferes with the back support. <br> ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8874 |
| 172 | 213, 604.8.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | The ambulatory stall must have grab bars on both sidewalls. | The ambulatory stall does not have a grab bar on the left sidewall. <br> ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance, | 8859 |
| 173 | 213.3, 604.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | Centerline of toilet in an ambulatory stall must be 18 " from sidewall. | The toilet centerline in ambulatory stall is $183 / 4$ " from the sidewall. <br> ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8862, 8863 |
| 174 | $\begin{aligned} & 213.2, \\ & 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The front end is $491 / 2^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at $544^{\prime \prime}$ from the rear wall. ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8864, 8865 |

## EXHIBIT D

|  | 213.3, 604.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | In the ambulatory stall, the toilet seat must be 17 " to 19 " above the floor. | The toilet seat in the ambulatory stall is only 16 " high. ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8866, 8867 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 609.4* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.26 .2 \end{aligned}$ | The centerline of the grab bars must be between 33 " and 36 " above the floor. | The centerline of the grab bars at the accessible toilet are about 31" above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which require the top of the grab bars to be between $33^{\prime \prime}$ and $36^{\prime \prime}$ above the floor. <br> ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8847 |
| 175 |  |  | Cell Block K-2: (Confinement) K-dorm will not be u | for ADA inmates |  |

## EXHIBIT D

| Reception and Medical Center (RMC) - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 176 | 204.1,307.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(2), 4.4 .2 \end{aligned}$ | Overhead objects along circulation paths must be at least $80^{\prime \prime}$ above the floor. | The underside of the stairs, which are within a circulation path, are not enclosed. Therefore, the undersides of the stairs reduce the headroom to less than 80 ". <br> ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8892 |
| 177 |  |  | Cell Block K-3: Shower: | (Same as shower in K-2) |  |
| 178 179 | 213.2, 603.2.1 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a 60 " diameter circle or a 60 " Tturn. | The turning space in the shower room is only $47^{\prime \prime}$ wide. ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8923, 8924 |
| 180 | 213.2, 609.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about $0 "$ above the control wall grab bar. <br> ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8929, 8930 <br> IS CELL <br> BLOCK K <br> THE <br> SAME AS <br> DORM K? |
|  | $\begin{aligned} & \text { 213.2, } \\ & 608.5 .1^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within 18 " of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 8929 |
| 181 |  |  | Housing Cells: (K-2 101 surveyed) |  |  |

\begin{tabular}{|c|c|c|c|c|c|}
\hline 182

183 \& 205,309* \& \[
$$
\begin{aligned}
& \text { 4.1.6,(1), } \\
& 4.1 .3(13), 4.27 .2
\end{aligned}
$$

\] \& Operable parts in public and common use areas, including employee common use areas, must be on an accessible route, must have a level $30^{\prime \prime}$ by $48^{\prime \prime}$ clear floor space, must be within reach, and must be operable with one hand and without tight grasping, tight pinching, or twisting of the wrist. \& | There is a control on the window. However, accessible routes are blocked by the bed, operable parts are out of reach, and operable parts require tight grasping. |
| :--- |
| ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | \& 8893 <br>

\hline \& 213.2, 604.2* \& $$
\begin{aligned}
& 4.1 .6,(1), \\
& 4.1 .3(11), 4.16 .2
\end{aligned}
$$ \& Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. \& The sidewall is angled 45 degrees away from the toilet. ADA inmates will not be using Dorms K or L. Instead, Dorms C, D, E, F, H and J will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. \& 8900 <br>

\hline 184 \& \& \& \& \& <br>
\hline
\end{tabular}

## EXHIBIT D

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Suwannee Correctional Institution Main \& Annex - Accessibility Report} \\
\hline Line \# \& Citation for Remediation (2010 ADA Stds) \& Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) \& Description/Issue/Requirement \& Barriers \& Photos \\
\hline \multicolumn{6}{|c|}{* means the remediation Standard differs from the 1991 ADA Standards} \\
\hline \& \& \multicolumn{2}{|l|}{1991 ADA Standards citations begin with "4.".} \& \& \\
\hline 1 \& \& \& Construction of this facility began after July 26, 1992 and before March 15,2012 . Therefore, the entire facility must comply with 1991 ADA Standards. The 2010 Standards were used for areas in the facilities where supplemental scoping or technical requirements for detention facilities are provided. (35.151(k)). \& \& \\
\hline 2 \& \multicolumn{5}{|c|}{Common Use Buildings:} \\
\hline 3 \& \multicolumn{5}{|c|}{Processing:} \\
\hline 4 \& 211,602.7 \& 4.1.3(10), \& Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than \(36^{\prime \prime}\) above the floor. The other spout must be mounted between \(38^{\prime \prime}\) and \(43^{\prime \prime}\) above the floor. \& \begin{tabular}{l}
There is only one spout. It is mounted \(32^{\prime \prime}\) above the floor. \\
Water fountain in bus bay area will be removed.
\end{tabular} \& 9105, 9106 \\
\hline 5 \& 211, 602.2 \& \[
\begin{aligned}
\& 4.1 .3(10), \\
\& 4.15 .5
\end{aligned}
\] \& Knee space under the drinking fountain must be at least 27 " high for a depth of at least \(8^{\prime \prime}\). \& \begin{tabular}{l}
It is only \(26^{\prime \prime}\) high. \\
Water fountain in bus bay area will be removed.
\end{tabular} \& 9105, 9106 \\
\hline 6

7 \& $$
\begin{aligned}
& \hline \text { 213.2, } \\
& \text { 604.8.1.5* }
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 4.1 .3(11), \\
& 4.16 .4
\end{aligned}
$$
\] \& The rear grab bar must be at least $36^{\prime \prime}$ long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. \& The rear grab bar is only 24 " long and extends only $11^{\prime \prime}$ to the wall side of the toilet. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least $24^{\prime \prime}$ from the centerline to the open side. Lavatory will be removed to provide space to mount required $36^{\prime \prime}$ grab bar per standard. \& 9117 <br>

\hline \& 213.2, 604.2* \& $$
\begin{aligned}
& 4.1 .3(11), \\
& 4.16 .2
\end{aligned}
$$ \& Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. \& The toilet centerline is $191 / 4^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. \& 9115,9116 <br>

\hline 8 \& \multicolumn{5}{|c|}{Processing: Holding Cell:} <br>

\hline 9 \& 232.3, 807.2.4 \& §35.151(k), \& Accessible holding cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a 60 " Tturn. \& | The bench and toilet restrict the turning space to less than 60". |
| :--- |
| FDC will remove bench from one (1) holding cell. | \& 9134-9144 <br>

\hline
\end{tabular}

## EXHIBIT D



| Suwannee Correctional Institution Main \& Annex - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  | 1991 ADA Standards citations begin with "4.". |  |  |  |  |
| 11 |  |  | Visitation: |  |  |
| 12 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is $321 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 9419,9420 |
| 13 |  |  | Non-Contact Visitation, Inmates Toilet Room: |  |  |
| 14 15 | $215.2,702$ | $\frac{4.1 .3(14),}{4.28 .1}$ | Buildings with visual alarms must have visual alarms in the toilet rooms. | The building has visual alarms. However, there is no visual alarm in this room. <br> FDC staff will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009 |  |
|  | 213.2, 604.5.1 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least $42^{\prime \prime}$ long, must be within 12 " of the rear wall, and must extend at least 54 " from the rear wall. | The front end of the grab bar is only 52 from the rear wall. <br> FDC will reposition side grab bar to meet standards. | 9407,9408 |
| 16 |  |  | Chapel: |  |  |
| 17 18 | 221, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, accessible wheelchair spaces must be provided. | There are 243 -seat benches, totaling 72 seats. Therefore, 4 wheelchair spaces are required. However, no wheelchair spaces appear to be provided in the seating area. <br> See next comment | 9358,9359 |

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|  | 221.4*, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, $1 \%$ of the fixed seats must be aisle seats with no armrests on the aisle side, or have removable or folding armrests on the aisle side. These seats must be dispersed among all seating categories. Signage notifying patrons of the availability of such seats must be posted at the ticket office. | There are about 72 fixed assembly seats. Therefore, 2 aisle seats must have no armrest or have a removable armrest. None is provided. These seats are not dispersed among all seating categories. Notification signage is not provided. In that it does not comply with the 1991 ADA Standards, it must be remediated to the 2010 ADA Standards, which requires $5 \%$ of the aisle seats to comply. There are 12 aisle seats. Therefore, 1 must comply. Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement as long as sufficient space continues to be made available so that safe entry, exit and evacuation are made possible. <br> As to the armrests, although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 9358,9359 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 19 |  |  | Chapel: Toilet Room: |  |  |
| 20 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a latch-side approach. The door does not have a closer. Therefore, the maneuvering space must be at least $48^{\prime \prime}$ deep and must extend at least 24 " from the latch. | On the corridor side, the maneuvering space at the door is only 46 1/2" deep. <br> FDC will install an automatic door opener. | 9361, 9363 |
| 21 |  |  | rary: |  |  |


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| 22 |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 33 " above the floor. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 9177, 9178 |
| 23 | Library: Toilet Room: |  |  |  |  |
| 2425 | 206.1,403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route. The cross slope is 5.4\%. <br> Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve or if a collar can be added to the drain along with grout to reduce the slope. | 9186, 9187 |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to 18 " from the sidewall. | The toilet centerline is $183 / 4$ " from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 9194, 9195 |
| 26 |  |  | Typical Classroom: (Surveyed Room D12A) |  |  |
| 27 | 226.1,902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least $5 \%$ must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide and 27 " tall. | The knee space is only about $22^{\prime \prime}$ wide and about 24 " tall. FDC will replace at least $5 \%$ of current desks with ADA compliant desks. | $\begin{array}{r} 9201,9204, \\ 9205 \end{array}$ |
| 28 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is $321 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 9202, 9203 |
| 29 |  |  | Typical Classroom: Toilet Room: (Surveyed Room D12A) |  |  |

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| 30 31 | 206.1, 403.3 | $\begin{array}{\|l} 4.1 .2(1) \&(2), \\ 4.1 .3(1), 4.3 .7 \end{array}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route. The cross slope is $3.9 \%$. <br> Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve or if a collar can be added to the drain along with grout to reduce the slope. | 9209, 9210 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $19^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 9220, 9221 |
| 32 |  |  | Dining: |  |  |
| 33 | 227.3, 904.4 | 7.2(1), | A food or beverage service counter has a cash register. This counter is provided for the sales or distribution of goods. A 36 "-wide portion of this counter must be no higher than 36 ". | The food distribution counter is $371 / 2^{\prime \prime}$ tall. Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 9086, 9087 |


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| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 34 | Medical: |  |  |  |  |
| 35 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27{ }^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is 32 " high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 9313, 9314 |
| 36 | Medical: Waiting Room Toilet Room: |  |  |  |  |
| 37 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be 60 " deep and must extend $18^{\prime \prime}$ to the side of the latch. | A drinking fountain reduces the maneuvering space to 8 $1 / 4$ " beside the latch side of the door. <br> FDC will re-locate the high-low combo water fountain if possible or remove. | 9452 |
| 38 | Medical: Holding Cell (Toilet Room): |  |  |  |  |
| 39 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19$ " above the floor, must be 20 " to 24 " deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is only $13^{\prime \prime}$ deep and $27^{\prime \prime}$ long. FDC will remove the bench. | 9472-9474 |
| 40 | 213.2, 604.3* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least 60 " wide and 56" deep. | The bench reduces the toilet clear floor space to only 53 $1 / 2^{\prime \prime}$ deep. Refer to Line 39 - Bench to be removed. | 9483, 9484 |
| 41 | Infirmary: Bathroom: |  |  |  |  |
| 42 43 | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | $\begin{aligned} & \text { Measured at the center points, the transfer shower must } \\ & \text { be } 36^{\prime \prime} \text { by } 36^{\prime \prime} \text {, exactly. } \end{aligned}$ | It is 39 " wide by $481 / 4^{\prime \prime}$ deep. FDC will fur out the walls and close the dimensions to create a 36 inch by 36 inch space for the shower. | 9510-9513 |
| 44 |  |  |  |  |  |

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|  | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about $1 / 2^{\prime \prime}$ above the control wall grab bar. <br> The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 9518,9519 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 604.3* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least 60 " wide and $56{ }^{\prime \prime}$ deep. | The adjacent toilet reduces the toilet clear floor space to only about 50" wide. <br> FDC will relocate or remove the adjacent toilet. | 9505, 9506 |
| 45 |  |  | Infirmary: Isolation Cell (A-147B): |  |  |
| 46 | §35.133, | §35.133, | Accessible features must be maintained and operable. | The shower seat is broken. FDC will replace shower seat. | 9541 |
| 48 | 213.2, 609.4* | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | The centerline of the grab bars must be between $33^{\prime \prime}$ and 36 " above the floor. | The centerline of the grab bars at the shower are $311 / 4^{\prime \prime}$ above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which require the top of the grab bars to be between $33^{\prime \prime}$ and $36^{\prime \prime}$ above the floor. Upon completion of renovation, FDC will mount grab bars as per standards. | 9548, 9549 |
|  | 213.2,609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $12^{\prime \prime}$ of clear space above the grab bar. | The shower control box reduces the clear space to $11 / 2^{\prime \prime}$ above the control wall grab bar. <br> The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 9548, 9549 |



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| 56 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be 60 " deep and must extend 18 " to the side of the latch. | The maneuvering space extends only about 3 " beside the latch side of the door. <br> FDC will remove combination water fountain. | 9340 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 57 |  |  | Exterior: |  |  |
| 58 59 | 227.3, 904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36". | The pass-thru at the Canteen service counter is 39 " above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | 9226, 9227 |
|  | 206.1,303.4 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .8 \end{aligned}$ | Changes in level of more than $1 / 2^{\prime \prime}$ must be ramped at no more than $8.33 \%$ or otherwise made accessible. | The transition between the walkway and the fitness equipment is more than $1 / 2^{\prime \prime}$ and is not ramped. Use Quickset or asphalt and correct floor slopes. \$ | 8977 |
| 60 |  |  | Seating Area: |  |  |
| 61 | 226, 902.2* | $\begin{array}{\|l} 4.1 .3(18), \\ 4.32 .3 \end{array}$ | There are common use tables. Knee space underneath must be at least $27^{\prime \prime}$ high. | The knee space under the pavilion table is only $261 / 2^{\prime \prime}$ high. <br> FDC will modify or replace existing accessible tables with compliant table(s). | 8940, 8941 |
| 62 |  |  | Toilet Facilities: |  |  |


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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 63 64 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the accessible drinking fountain is 29 " high and protrudes about 17 " into the circulation path. FDC will reposition accessible water fountain to meet required standards for cane detection. | 8970, 8972 |
| 6566 |  |  |  |  |  |
|  | $\begin{aligned} & 211,602.4, \\ & 602.7 \end{aligned}$ | $\begin{aligned} & 4.1 .3(10), \\ & 4.15 .2 \end{aligned}$ | The accessible drinking fountain spout outlet must be within $36^{\prime \prime}$ of the floor. | It is $371 / 2^{\prime \prime}$. <br> Refer to Line 63 - accessible water fountain will be repositioned (spout no more than $36^{\prime \prime}$ above floor). | $\begin{array}{r} 8970,8972, \\ 8973 \end{array}$ |
| 66 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside is 31 " high and protrudes $12^{\prime \prime}$ into the circulation path. <br> FDC will add cane detection apron to standard height water fountain. | 8974-8976 |
|  | 213.3, 606.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only $8^{\prime \prime}$ from the front edge of the counter. <br> FDC will install a tapered stainless-steel shield. | $\begin{array}{r} 8952,8954- \\ 8957 \end{array}$ |
| 67 | Housing: |  |  |  |  |

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| 68 69 | 232.3, 807.2.3 | 232.3, | In cells having more than 25 beds, at least $5 \%$ of the beds shall have a 30 " by $48^{\prime \prime}$ clear floor space parallel to the side of the bed. | There are 86 beds in each of 6 dormitories. Each dormitory serves the same purpose. Therefore, each dormitory must have at least 5 beds on an accessible route and have the clear floor space. I reviewed L-Dorm. The other 5 were assumed to be the same. This is not an area of non-compliance. |
| :---: | :---: | :---: | :---: | :---: |
|  | 232.3, | 232.3, | Housing cells are provided in this area. Therefore, at least $3 \%$ serving each purpose must be accessible. | I understand the housing cells to be distributed as follows: There are 120 housing cells for general population (O Dorm). Four are designated accessible. There are 90 housing cells for confinement (P Dorm) of which 2 are designated accessible. There are 30 for mental health (P Dorm) of which 2 are designated accessible. This is not an area of non-compliance. |


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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 70 | 232.2, | 232.2, | Housing cells are provided in this area. Therefore, at least $2 \%$ serving each purpose must be cells with communication features. | I understand the housing cells to be distributed as follows: There are 120 housing cells for general population ( O Dorm). There are 90 housing cells for confinement (P Dorm). There are 30 for mental health (P Dorm). None have communication features. <br> This is not an area of non-compliance. |  |
| 71 |  |  | L-Dorm: |  |  |
| 72 73 74 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | Objects may not protrude into the circulation path by more than $4^{\prime \prime}$ if the underside is more than $27^{\prime \prime}$ but less than $80^{\prime \prime}$ above the floor. | The underside of the accessible table is 29 " above the floor and projects about $24^{\prime \prime}$ into the circulation path. FDC will weld a skirt to the bottom of the table that is no lower than 27 inches from the floor. Also, two (2) or three (3) of the long benches will either be shortened or removed/replaced with shorter benches. | 9058, 9059 |
| 75 | 221, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, accessible wheelchair spaces must be provided. | There is a seating area with bench seats. However, there are no wheelchair spaces in this seating area. Two (2) or three (3) of the long benches will either be shortened or removed/replaced with shorter benches | 9060-9064 |
| 76 77 | 217.5, 704.5 | $\begin{aligned} & 4.1 .3(17)(\mathrm{d}), \\ & 4.31 .9(2) \end{aligned}$ | There are at least 3 telephones at this interior location. Therefore, a shelf and an outlet must be provided to facilitate the use of a TTY. The handset shall be capable of being placed flush on the surface of the shelf. | The shelf is about $60^{\prime \prime}$ away which is too far from the handset. <br> FDC will relocate the TTY shelf closer to the phone. | 9070-9072 |

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| 78 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside is accessible drinking fountain is $28^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. <br> FDC will lower the accessible water fountain (no more than $27^{\prime \prime}$ from floor to bottom of protruding edge). | 8997, 8998 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27" above the floor. | The underside of the standard height drinking fountain is $32 "$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 8997, 8999 |
|  | §35.130(g), | §35.130, | A public entity shall not exclude or otherwise deny equal services, programs, or activities to an individual or entity because of the known disability of an individual with whom the individual or entity is known to have a relationship or association. | In the detention dormitory, some privacy is offered in the group shower. However, no privacy is provided for the accessible shower. <br> FDC will provide privacy screen for accessible shower. | 9044 |
|  | 213.3.5,603.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .6 \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within 40 " of the floor. | The reflective surface of the mirror is mounted 41 " above the floor. <br> FDC will lower mirror to required height. | 9050,9051 |


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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 79 | 206.1, 403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route to the shower. The cross slope at the drain is $7.5 \%$. <br> FDC will reconstruct drain slope. | 9042,9043 |
| 80 |  |  |  |  |  |
| 81 82 | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | Measured at the center points, the transfer shower must be 36 " by $36^{\prime \prime}$, exactly. | It is 36 " wide by $403 / 4$ " deep. FDC will close in the dimensions to 36 inches by 36 inches by moving the wing wall and fix the slope on the floor, which appear to be near the water drain. | 9036,9037 |
| 83 | §35.133, | §35.133, | Accessible features must be maintained and operable. | The shower seat is broken. FDC will repair/replace the shower seat. | 9026,9027 |
| 84 | 213.2, 608.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | The shower seat is $8 "$ from the back wall. FDC will reposition the shower seat to meet compliance. | 9032,9033 |
| 85 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $12^{\prime \prime}$ of clear space above the grab bar. | The shower control box reduces the clear space to about $2^{\prime \prime}$ above the grab bar on the shower control wall. FDC will fur out the walls and close the dimensions to create a 36 inch by 36 inch space for the shower. | 9039 |
| 86 87 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least 52 " from the rear wall. | The grab bar is only $36^{\prime \prime}$ long. The front end is $381 / 2^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least 54 " from the rear wall. FDC will modify existing wall to provide adequate space. | 9013, 9014 |

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| 88 | $\begin{aligned} & \text { 213.2, } \\ & 604.8 .1 .5^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar extends only $93 / 4$ " to the wall side of the toilet. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. <br> FDC will mount compliant rear grab bar. | 9017, 9018 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The toilet tank reduces the clear space to $0^{\prime \prime}$ below the rear grab bar. <br> FDC will replace existing toilet with toilet that provides required clearance beneath rear grab bar. | 9008-9010 |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be 16 "to 18 " from the sidewall. | The toilet centerline is $193 / 4$ " from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 9015, 9016 |
|  | 213.3, 604.8* | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .4 \end{aligned}$ | Where toilet room has at least 6 water closets, one stall must comply with the ambulatory stall requirements. | There are 6 toilets and none of the stalls complies with the ambulatory stall requirements. <br> FDC will make renovations to provide ambulatory stall as required. | 9003, 9005 |
| 89 | Cell Block O-1: (General Population) O-dorm will not be used for ADA inmates |  |  |  |  |

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\hline Line \# \& Citation for Remediation (2010 ADA Stds) \& \begin{tabular}{l}
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Compliance (applicable 1991 or 2010 ADA Stds)
\end{tabular} \& Description/Issue/Requirement \& Barriers \& Photos \\
\hline \multicolumn{6}{|c|}{* means the remediation Standard differs from the 1991 ADA Standards} \\
\hline \& \& \multicolumn{2}{|l|}{1991 ADA Standards citations begin with "4.".} \& \& \\
\hline 90

91

92 \& 204.1, 307.4 \& 4.1.3(2), 4.4.2 \& Overhead objects along circulation paths must be at least 80 " above the floor. \& | The underside of the stairs, which are within a circulation path, are not enclosed. Therefore, the undersides of the stairs reduce the headroom to less than $80^{\prime \prime}$. |
| :--- |
| ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | \& 9259 <br>

\hline \& 226,902.2* \& \[
$$
\begin{aligned}
& 4.1 .3(18), \\
& 4.32 .3
\end{aligned}
$$

\] \& There is a common use work surface. Toe space must extend 17" underneath. \& | The pedestal table has supports that reduce the depth to only 11 ". |
| :--- |
| ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | \& 9262,9263 <br>

\hline \& 204.1, 307.2 \& 4.1.3(2), 4.4.1 \& The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. \& The underside of the standard height drinking fountain is $311 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. \& 9292, 9295 <br>
\hline 93 \& \& \& Cell Block 0-1: Shower: \& \& <br>
\hline 94

95 \& 213.2, 603.2.1 \& $$
\frac{4.1 .3(11),}{4.22 .3}
$$ \& Toilet room or bathroom must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. \& The turning space in the shower room is only $47^{\prime \prime}$ wide. ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a \& 9271, 9272 <br>

\hline
\end{tabular}

EXHIBIT D

| 96 | 213.2,608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | The clear floor space for the transfer shower must be $36^{\prime \prime}$ by $48^{\prime \prime}$. It must extend 12 " beyond the seat wall. | The clear floor space for the transfer shower is only 35 $1 / 2^{\prime \prime}$ wide and extends only 11 " beyond the seat wall. ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a | 9273-9275 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 97 98 | $\begin{aligned} & 213.2,608.4, \\ & 610.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | Shower seat may be rectangular or L-shaped. The side of the seat must be within $3^{\prime \prime}$ of the compartment entry. The front edge of rectangular seats must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall. For L-shaped seats, the front edge of the narrow side must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall and the wider side must be $22^{\prime \prime}$ to 23 " from the seat wall and along the back wall. | The wider side of the seat is not along the back wall. ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 9276 |
|  | 213.2, 608.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .4 \end{aligned}$ | In showers, the grab bars must extend the entire length of the wall. At corners, grab bars must be within 6 " of the corners. | The control wall grab bar is $13^{\prime \prime}$ from the corner. The back wall grab bar is $11^{\prime \prime}$ from the corner. <br> ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | $\begin{array}{r} 9281,9284- \\ 9286 \end{array}$ |
|  | $\begin{aligned} & 213.2, \\ & 608.5 .1^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within 18 " of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 9281 |


| Suwannee Correctional Institution Main \& Annex - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 99 |  |  | Housing Cells: (0-1 101 surveyed) | Cell O-1 102 appears to have the same issues. |  |
| 100 | 213.3, 606 | 4.1.3(11), 4.19 | The accessible lavatory must have a $30^{\prime \prime}$ by $48^{\prime \prime}$ clear floor space that extends at least 17 " underneath the lavatory. | The clear floor space is blocked by the storage locker. ADA inmates will not be using Dorm O. Instead, A-1 will be used in the Main Unit and Dorms H, I, J, K, K, L, $\mathrm{M}, \mathrm{N}$ and P will be used in the Annex by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 9248 |
| 101 | P Dorm: Holding Cell: |  |  |  |  |
| 102 103 | 232.3, 807.2.4 | §35.151(k), | Accessible holding cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | Clear space is only $40^{\prime \prime}$ wide by $42^{\prime \prime}$ deep. FDC will use alternative delivery. It will not use the holding cell for ADA inmates; instead the ADA inmate will be taken to his/her confinement cell. | 9299-9302 |
| 104 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19$ " above the floor, must be 20 " to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is only 12 " deep. <br> FDC will use alternative delivery. It will not use the holding cell for ADA inmates; instead the ADA inmate will be taken to his/her confinement cell. | 9303 |
|  | $\begin{aligned} & 232.3,807.2 .4, \\ & 903.2 \end{aligned}$ | §35.151(k), | A 30 " by $48^{\prime \prime}$ clear floor space must be positioned at the end of the bench, parallel to the short side. | No clear floor space is positioned to the side of the bench. FDC will use alternative delivery. It will not use the holding cell for ADA inmates; instead the ADA inmate will be taken to his/her confinement cell. | 9303, 9304 |
| 105 | Cell Block P-4: (Mental Health) |  |  |  |  |

## EXHIBIT D

| 106 107 108 | 204.1, 307.4 | 4.1.3(2), 4.4.2 | Overhead objects along circulation paths must be at least $80^{\prime \prime}$ above the floor. | The underside of the stairs, which are within a circulation path, are not enclosed. Therefore, the undersides of the stairs reduces the headroom to less than 80". <br> FDC will paint the underside of the stairs and add textured tape with raised bumps under the stair outline to serve as a warning to inmates with low vision or who are blind. | 9307 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 226, 902.2* | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17" underneath. | The pedestal table has supports that reduce the depth to only 11". <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | 9308 |
|  | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is $32^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will install cane detection apron to standard fountain. | 9309 |
| 109 |  |  | Cell Block P-4: Shower: |  |  |
| 110 | 213.2, 603.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime}$ Tturn. | The turning space in the shower room is only $47^{\prime \prime}$ wide. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9310 |


| Line \# | Suwannee Correctional Institution Main \& Annex - Accessibility Report |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 111 112 | 213.2, 608.2.1 | $\begin{array}{\|l} 4.1 .3(11), \\ 4.21 .2 \end{array}$ | The clear floor space for the transfer shower must be $36{ }^{\prime \prime}$ by $48^{\prime \prime}$. It must extend $12^{\prime \prime}$ beyond the seat wall. | The clear floor space for the transfer shower is only 35 $1 / 2^{\prime \prime}$ wide and extends only 11 " beyond the seat wall. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9310 |
| 113 | $\begin{aligned} & \text { 213.2,608.4, } \\ & 610.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | Shower seat may be rectangular or L-shaped. The side of the seat must be within $3^{\prime \prime}$ of the compartment entry. The front edge of rectangular seats must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall. For L-shaped seats, the front edge of the narrow side must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall and the wider side must be $22^{\prime \prime}$ to $23^{\prime \prime}$ from the seat wall and along the back wall. | The wider side of the seat is not along the back wall. FDC will install compliant shower bench or seat. | 9310 |
| 114 | 213.2, 608.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .4 \end{aligned}$ | In showers, the grab bars must extend the entire length of the wall. At corners, grab bars must be within $6^{\prime \prime}$ of the corners. | The control wall grab bar is $13^{\prime \prime}$ from the corner. The back wall grab bar is $11^{\prime \prime}$ from the corner. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9310 |
|  | $\frac{213.2,}{608.5 .1 *}$ | $\frac{4.1 .3(11),}{4.21 .5}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within $18^{\prime \prime}$ of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9310 |

## EXHIBIT D



| Line \# | Suwannee Correctional Institution Main \& Annex - Accessibility ReportCitation for Citation for $^{\text {D }}$ Description/Issue/Requirement |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 118 119 120 | 204.1,307.4 | 4.1.3(2), 4.4.2 | Overhead objects along circulation paths must be at least $80^{\prime \prime}$ above the floor. | The underside of the stairs, which are within a circulation path, are not enclosed. Therefore, the undersides of the stairs reduces the headroom to less than 80". <br> FDC will paint the underside of the stairs and add textured tape with raised bumps under the stair outline to serve as a warning to inmates with low vision or who are blind. | 9555 |
| 121 | 226, 902.2* | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table in the open area has supports that reduce the depth to only $11^{\prime \prime}$. <br> FDC will replace at least $5 \%$ of current tables seating with ADA compliant tables | 9557 |
|  | 226, 902.2* | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table in the interview room has supports that reduce the depth to only $11^{\prime \prime}$. <br> FDC will the existing table with ADA compliant table. | 9559 |
|  | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted about 32 " above the floor. <br> FDC will remove the existing water fountain and install a high/low combination water fountain. |  |
| 122 | Cell Block G-4: Shower: |  |  |  |  |

## EXHIBIT D

| 123 | 213.2, 603.2.1 | $\begin{array}{\|l\|} \hline 4.1 .3(11), \\ 4.22 .3 \end{array}$ | Toilet room or bathroom must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime}$ Tturn. | The turning space in the shower room is only 47 " wide. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9562-9564 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 125 | 213.2,608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | The clear floor space for the transfer shower must be $36^{\prime \prime}$ by $48^{\prime \prime}$. It must extend $12^{\prime \prime}$ beyond the seat wall. | The clear floor space for the transfer shower is only 35 $1 / 2^{\prime \prime}$ wide and extends only $11^{\prime \prime}$ beyond the seat wall. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9562-9564 |
| 126 | $\begin{aligned} & \hline 213.2,608.4, \\ & 610.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | Shower seat may be rectangular or L-shaped. The side of the seat must be within $3^{\prime \prime}$ of the compartment entry. The front edge of rectangular seats must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall. For L-shaped seats, the front edge of the narrow side must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall and the wider side must be $22^{\prime \prime}$ to $23^{\prime \prime}$ from the seat wall and along the back wall. | The wider side of the seat is not along the back wall. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9562-9564 |
|  | 213.2, 608.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .4 \end{aligned}$ | In showers, the grab bars must extend the entire length of the wall. At corners, grab bars must be within $6^{\prime \prime}$ of the corners. | The control wall grab bar is $13^{\prime \prime}$ from the corner. The back wall grab bar is $11^{\prime \prime}$ from the corner. <br> FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9562-9564 |


| Suwannee Correctional Institution Main \& Annex - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards | citations begin with "4.". |  |  |
| 127 | $\frac{213.2,}{608.5 .1 *}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within 18 " of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9562-9564 |
| 128 Cell Block H-4: (Closed Management) |  |  |  |  |  |
| 129 130 131 | 204.1,307.4 | 4.1.3(2), 4.4.2 | Overhead objects along circulation paths must be at least $80 "$ above the floor. | The underside of the stairs, which are within a circulation path, are not enclosed. Therefore, the undersides of the stairs reduces the headroom to less than 80". <br> FDC will paint the underside of the stairs and add textured tape with raised bumps under the stair outline to serve as a warning to inmates with low vision or who are blind. | 9571 |
| 132 |  |  |  |  |  |

EXHIBIT D


| Suwannee Correctional Institution Main \& Annex - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 136 | $\begin{aligned} & 213.2,608.4, \\ & 610.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | Shower seat may be rectangular or L-shaped. The side of the seat must be within $3^{\prime \prime}$ of the compartment entry. The front edge of rectangular seats must be 15 " to $16^{\prime \prime}$ from the seat wall. For L-shaped seats, the front edge of the narrow side must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall and the wider side must be $22^{\prime \prime}$ to $23^{\prime \prime}$ from the seat wall and along the back wall. | The wider side of the seat is not along the back wall. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9580, 9580 |
| 137 | 213.2,608.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .4 \end{aligned}$ | In showers, the grab bars must extend the entire length of the wall. At corners, grab bars must be within 6 " of the corners. | The control wall grab bar is $13^{\prime \prime}$ from the corner. The back wall grab bar is $11^{\prime \prime}$ from the corner. <br> FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9580, 9580 |
| 138 | $\begin{aligned} & \hline 213.2, \\ & 608.5 .1^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within 18 " of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. FDC will make renovations after consultation with architect(s) and the U.S. Access Board. | 9580, 9580 |
| 139 |  |  |  |  |  |


| Florida Women's Reception Center - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 1 |  |  | Construction of this facility began after July 26, 1992 and before March 15,2012 . Therefore, the entire facility must comply with 1991 ADA Standards. The 2010 Standards were used for areas in the facilities where supplemental scoping or technical requirements for detention facilities are provided. (35.151(k)). |  |  |
| 2 | Common Use Buildings: |  |  |  |  |
| 3 | Processing: |  |  |  |  |
| 4 | 213.2, 609.3 | $\begin{array}{\|l} 4.1 .3(11), \\ 4.26 .2 \end{array}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The tank reduces the clear space to 1 " below the rear grab bar. <br> FDC will replace the toilet to provide required clear space below grab bar. | 4708 |
| 5 | Processing: Property Side Holding Cell: (C118) |  |  |  |  |
| 6 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19$ " above the floor, must be 20 " to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is about $12^{\prime \prime}$ deep. FDC will remove the bench. | 4688 |
| 7 | Processing: Processing Side Small Holding Cell: (C110) |  |  |  |  |
| 8 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19^{\prime \prime}$ above the floor, must be $20^{\prime \prime}$ to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. The back support must be within $21 / 2^{\prime \prime}$ of the seat. | The bench is $141 / 2^{\prime \prime}$ deep and the back support is $3 "$ from the seat. <br> FDC will remove the bench. | 4715, 4716 |
| 9 | 213.2, 604.5.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54" from the rear wall. | The front end of the grab bar is only 45 " from the rear wall. <br> FDC will renovate toilet area to make compliant. | 4728, 4729 |
| 10 | 213.2,604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $191 / 4^{\prime \prime}$ from the sidewall. FDC will renovate toilet area to make compliant. | 4726, 4727 |
| 11 | Processing: Processing Side Large Holding Cell: (C112) |  |  |  |  |

## EXHIBIT D



EXHIBIT D

| Florida Women's Reception Center - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 13 | Processing: Waiting Cage: (C135A) |  |  |  |  |
| 14 | 221, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, accessible wheelchair spaces must be provided. | There are about 48 fixed assembly seats. Therefore, 2 wheelchair spaces are required. However, no area for wheelchair spaces is provided. <br> FDC will remove one (1) bench from first row to make room for wheelchair(s). | 4760 |
| 15 | Processing: Bathroom: |  |  |  |  |
| 16 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19{ }^{\prime \prime}$ above the floor, must be $20^{\prime \prime}$ to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. The back support must be within $21 / 2^{\prime \prime}$ of the seat. | The back support is $3^{\prime \prime}$ from the seat. FDC will reposition existing bench to provide seating area for wheelchair. | 4772-4775 |
| 17 18 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is about 32 " high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 4777 |
| 19 |  |  |  |  |  |
| 20 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about 2 " above the control wall grab bar. <br> The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 4788 |
|  | $\begin{aligned} & \hline 213.2, \\ & \hline 604.8 .1 .5^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only 36 " long. The front end is $48^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least $54^{\prime \prime}$ from the rear wall. <br> FDC will extend the side wall to provide adequate space to mount grab bar with required clearance. | 4807, 4808 |

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|  | $\begin{aligned} & 232,226, \\ & 902.3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.3(18), } \\ & 7.2(2) \end{aligned}$ | A service counter must be no higher than 36". | The Clothing Issue pass-through counter is $403 / 4$ " high. Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement | 4813, 4814 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 21 | Orientation: |  |  |  |  |
| 22 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is about $32^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 4817 |
| 23 | Orientation: Toilet Room: |  |  |  |  |
| 24 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The tank reduces the clear space to $3 / 4^{\prime \prime}$ below the rear grab bar. <br> FDC will replace existing flush valve plumbing to provide required clearance for grab bar. | 4821 |
| 25 | Visitation: |  |  |  |  |
| 26 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $321 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 4387, 4388 |

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| Florida Women's Reception Center - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 27 | 226, | 4.1.3(18), | There are common use tables or work surfaces. At least $5 \%$ of the seats must be accessible. | There are 8 tables outside, seating about 32. Therefore, 2 wheelchairs spaces are required. However, none are provided. <br> FDC will replace at least 5\% of current seating with ADA compliant tables. | 4390 |
| 28 | Visitation, Inmates Toilet Room: |  |  |  |  |
| 29 | 213.2, 604.2* | $\begin{array}{\|l} 4.1 .3(11), \\ 4.16 .2 \end{array}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $183 / 4$ " from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 4379, 4380 |
| 30 | Non-Contact Visitation, Inmates Toilet Room: |  |  |  |  |
| 31 32 | 215.2, 702 | $\begin{array}{\|l\|} 4.1 .3(14), \\ 4.28 .1 \end{array}$ | Buildings with visual alarms must have visual alarms in the toilet rooms. | The building has visual alarms. However, there is no visual alarm in this room. <br> FDC staff will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009 |  |
|  | 213.2,604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $191 / 4^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 4408, 4409 |
| 33 | Chapel: |  |  |  |  |

EXHIBIT D


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| Florida Women's Reception Center - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 38 | 226.1, 902.2 | 4.1.3(18), 4.32 | Seating is provided at desks. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide and 27 " tall. | The knee space at the desk with the video screen is only 24" tall. <br> FDC will replace $5 \%$ of current desk seating with compliant desks. | 4452, 4453 |
| 39 |  |  | Chapel: Toilet Room: |  |  |
| 40 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a latch-side approach. The door does not have a closer. Therefore, the maneuvering space must be at least $48^{\prime \prime}$ deep and must extend at least $24^{\prime \prime}$ from the latch. | On the corridor side, the maneuvering space at the door is only 47" deep. <br> FDC will install an automatic opener for the door. | 4432-4434 |
| 41 | Library: |  |  |  |  |
| 42 | 226.1,902.2 | 4.1.3(18), 4.32 | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, $27^{\prime \prime}$ tall, and $17^{\prime \prime}$ deep. | In the Library, all the tables have pedestals with feet that block the wheelchair space under the table. <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables | 4659, 4661 |
| 43 | Library: Toilet Room: |  |  |  |  |
| 44 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The tank reduces the clear space to 1 " below the rear grab bar. <br> FDC will replace existing toilet with lower profile toilet tank. | 4679 |
| 45 | Test Room with Computers: (Room H100) |  |  |  |  |
| 46 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is $321 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. See Line 47-48 | 4461, 4462 |
| 47 | Test Room with Computers: Toilet Room: |  |  |  |  |

## EXHIBIT D

| 48 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be 60 " deep and must extend 18 " to the side of the latch. | The maneuvering space extends only $7^{\prime \prime}$ beside the latch side of the door. <br> Water fountains to be removed from classrooms; high/low combination fountain to be installed in main hall (with cane detection installed on standard height fountain). | 4463, 4464 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 49 | Test Room: (Room H107) |  |  |  |  |
| 50 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $321 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. <br> See Line 48 | 4496, 4497 |
| 51 | Test Room: Toilet Room: |  |  |  |  |


| Florida Women's Reception Center - Accessibility Report |  |  |  |  |  |
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|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 52 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be $60^{\prime \prime}$ deep and must extend 18 " to the side of the latch. | The maneuvering space extends only 10 " beside the latch side of the door. <br> See Line 48 | 4496, 4498 |
| 53 |  |  |  |  |  |
|  | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18{ }^{\prime \prime}$ from the sidewall. | The toilet centerline is $19^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 4501, 4502 |
| $\begin{aligned} & 54 \\ & 55 \end{aligned}$ | Beauty Shops: |  |  |  |  |
|  | 206.1, 403.5 | $\begin{aligned} & 4 \cdot 1.2(1) \&(2), \\ & 4.3 .3 \end{aligned}$ | Accessible route must be at least 36 " wide when longer than 24 ". | The accessible route to the appointment box narrows to $24 "$ at the bench. <br> FDC will relocate bench to provide required clearance. | $\begin{array}{r} 4132,4135, \\ 4537 \end{array}$ |
| 56 | 205, 309.3* | $\begin{aligned} & 4.1 .3(13), \\ & 4.27 .3 \end{aligned}$ | Operable parts must be within reach. A side reach is required. There is no obstruction. Therefore, it must be within 54 " of the floor. | The appointment box is 57 " above the floor. In that is does not comply with the 1991 ADA Standards it must comply with the 2010 ADA Standards which has a maximum height of $48^{\prime \prime}$. <br> FDC will lower "appointment" mail box with opening no higher than $48^{\prime \prime}$ above the floor. | $\begin{array}{r} 4130,4131, \\ 4537 \end{array}$ |
| 57 | Medical: |  |  |  |  |
| 58 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is 33 " high and protrudes $8^{\prime \prime}$ into the circulation path. Water fountain to be removed or relocated. If relocated, cane detection apron to be installed on standard height fountain. | 4329, 4330 |
| 59 |  |  | Medical: Waiting Room Toilet Room: |  |  |

## EXHIBIT D

| 60 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be $60^{\prime \prime}$ deep and must extend $18{ }^{\prime \prime}$ to the side of the latch. | A drinking fountain reduces the maneuvering space to about 8 " beside the latch side of the door. <br> FDC will relocate or remove water fountain. | 4331 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 61 | Medical: Holding Cell (Toilet Room): |  |  |  |  |
| 62 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19^{\prime \prime}$ above the floor, must be $20^{\prime \prime}$ to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is only about $12^{\prime \prime}$ deep and about $24^{\prime \prime}$ long. FDC will remove bench. | 4325 |
| 63 | 213.2, 604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18{ }^{\prime \prime}$ from the sidewall. | The toilet centerline is $191 / 2^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 4315,4316 |
| 64 | Infirmary: Bathroom: |  |  |  |  |
| 65 | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | Measured at the center points, the transfer shower must be 36 " by $36^{\prime \prime}$, exactly. | It is $401 / 2^{\prime \prime}$ wide by $36^{\prime \prime}$ deep. <br> FDC will fur out wall under shower control box to reduce dimensions to 36 inches by 36 inches. | 4262-4265 |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 66 | 213.2, 609.3 | $\begin{array}{\|l} 4.1 .3(11), \\ 4.26 .2 \end{array}$ | There must be at least $12^{\prime \prime}$ of clear space above the grab bar. | The shower control box reduces the clear space to about 2 " above the control wall grab bar. <br> Upon completion of wall being furred, grab bar will be mounted to required height/length. | 4271 |
| 67 | Infirmary: Isolation Cell 2: |  |  | (Other isolation cells are the same) |  |
| 68 | 213.2, 608.4 | $\begin{array}{\|l} 4.1 .3(11), \\ 4.21 .3 \end{array}$ | Transfer showers must have a fixed seat. | There is no fixed shower seat is provided. FDC will install ADA compliant shower seat. | 4258 |
| 69 70 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $12^{\prime \prime}$ of clear space above the grab bar. | The shower control box reduces the clear space to about 3" above the control wall grab bar. <br> FDC will install a mountable showerhead and nozzle no higher than $48^{\prime \prime}$ above the floor and 12 inches above the grab bar. | 4258 |
|  | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | Measured at the center points, the transfer shower must be 36 " by $36^{\prime \prime}$, exactly. | It is about $40^{\prime \prime}$ wide by about $40^{\prime \prime}$ deep. FDC will fur out the walls and reduce the dimensions to create a 36 inch by 36 inch space for the shower. | 4258 |
| 71 | Classification: Waiting Room: |  |  |  |  |
| 72 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $321 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 4509, 4510 |
| 73 | Classification: Holding Cell: (Toilet Room): |  |  |  |  |

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| 74 75 | 215.2, 702 | $\begin{array}{\|l\|} 4.1 .3(14), \\ 4.28 .1 \end{array}$ | Buildings with visual alarms must have visual alarms in the toilet rooms. | The building has visual alarms. However, there is no visual alarm in this room. <br> FDC staff will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19$ " above the floor, must be 20 " to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is about $12^{\prime \prime}$ deep and about $24^{\prime \prime}$ long. FDC will remove the bench. | 4530 |
| 76 |  |  | Exterior: |  |  |
| 77 | 227.3, 904.4* | 7.2(2), | A 36 "-wide portion of the service counter must be no higher than 36". | The pass-thru at the Canteen service counter is $391 / 2^{\prime \prime}$ above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | $\begin{array}{r} 4144-4146, \\ 4148 \end{array}$ |
| 78 |  |  | Toilet Facilities: |  |  |
| 79 80 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the accessible drinking fountain is 28 " high and protrudes about 17 " into the circulation path. FDC will add cane detection apron to standard height water fountain. | 4123, 4124 |
|  | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside is $301 / 2^{\prime \prime}$ high and protrudes $12^{\prime \prime}$ into the circulation path. <br> FDC will add cane detection apron to standard height water fountain. | 4127, 4128 |
| 81 |  |  | Housing: |  |  |

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Florida Women's Reception Center - Accessibility Report} <br>
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\hline \multicolumn{6}{|c|}{* means the remediation Standard differs from the 1991 ADA Standards} <br>
\hline \multirow{3}{*}{82

83} \& \& \multicolumn{2}{|l|}{1991 ADA Standards citations begin with "4.".} \& \& <br>

\hline \& 232.3, 807.2.3 \& 232.3, \& In cells having more than 25 beds, at least $5 \%$ of the beds shall have a 30 " by $48^{\prime \prime}$ clear floor space parallel to the side of the bed. \& | There are 76 beds in each of 5 dormitories. Each dormitory serves the same purpose. Therefore, each dormitory must have at least 4 beds on an accessible route and have the clear floor space. I reviewed G-Dorm. The other 4 were assumed to be the same. |
| :--- |
| This is not an area of non-compliance. | \& <br>


\hline \& 232.2, \& 232.2, \& Housing cells are provided in this area. Therefore, at least $2 \%$ serving each purpose must be cells with communication features. \& | There are about 224 housing cells. None have communication features. |
| :--- |
| This is not an area of non-compliance. | \& <br>

\hline 84 \& \multicolumn{5}{|c|}{H Dorm: (Faith Dorm):} <br>
\hline 85
86 \& 232.3, 807.2.3 \& 232.3, \& In cells having more than 25 beds, at least $5 \%$ of the beds shall have a 30 " by $48^{\prime \prime}$ clear floor space parallel to the side of the bed. \& There are 68 beds in this dormitory. Therefore, at least 4 beds on an accessible route and have the clear floor space. Only two are set up with storage lockers. FDC will install elevated lockers for all designated ADA wheelchair accessible beds. \& <br>
\hline 87 \& 227.3, 904.4* \& 7.2(2), \& A 36"-wide portion of the service counter must be no \& The pass-thru at the security office is $481 / 4^{\prime \prime}$ above the \& 4606, 4607 <br>
\hline 88 \& \& \& higher than 36 . \& FDC staff will alternatively deliver the services by having a dorm officer use the laundry pass-through to receive from or issue to a wheelchair user, items such as forms, over-the-counter medications, personal hygiene items, etc. \& <br>

\hline 89 \& 204.1,307.2 \& 4.1.3(2), 4.4.1 \& Objects may not protrude into the circulation path by more than $4^{\prime \prime}$ if the underside is more than $27^{\prime \prime}$ but less than 80 " above the floor. \& | The underside of the shelf near the drinking fountains is about $441 / 2^{\prime \prime}$ above the floor and projects $10^{\prime \prime}$ into the circulation path. |
| :--- |
| FDC will remove the shelf. | \& 4586, 4587 <br>

\hline 90 \& \& \& \& \& <br>
\hline
\end{tabular}

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| 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about 2 $3 / 4$ " above the grab bar on the shower control wall. The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 4566 |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline \text { 213.2, } \\ & 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .4 \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only $36^{\prime \prime}$ long. The front end is $381 / 2^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at 54 from the rear wall. <br> FDC will renovate the ambulatory toilet area to provide adequate wall space to mount grab bar with required clearance. | 4543, 4544 |
| $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only $36^{\prime \prime}$ long. The front end is $38^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 <br> ADA Standards, it must comply with the 2010 ADA <br> Standards which requires the front end to be at least $54{ }^{\prime \prime}$ from the rear wall. <br> FDC will renovate the ADA toilet area to provide adequate wall space to mount grab bar with required clearance. | 4580, 4581 |
| 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The toilet tank reduces the clear space to $1 / 4$ " below the rear grab bar. <br> FDC will replace the existing toilet with lower profile toilet tank to provide required clearance. | 4576 |

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| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 92 | H Dorm: Audio Room: |  |  |  |  |
| 93 | 206.5, 404.2.5 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .8 \end{aligned}$ | Threshold cannot be taller than 1/2". | The threshold at the entry door is $11 / 4^{\prime \prime}$ tall. FDC will modify door threshold. | 4597, 4598 |
| 94 | 226, 902.3 | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .4 \end{aligned}$ | The clear space under the common use work surface must be at least 30 " wide. | It is only $22^{\prime \prime}$ wide. <br> FDC will replace at least $5 \%$ of current work area with ADA compliant tables. | 4602, 4603 |
| 95 | G Dorm: |  |  |  |  |
| 96 97 | 227.3, 904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The pass-thru at the security office is about $48^{\prime \prime}$ above the floor. <br> FDC staff will alternatively deliver the services by having a dorm officer receive items from, or provide items to, inmates on the dorm floor. |  |
| 98 |  |  |  |  |  |
| 99 | 204.1,307.2 | 4.1.3(2), 4.4.1 | Objects may not protrude into the circulation path by more than $4^{\prime \prime}$ if the underside is more than $27^{\prime \prime}$ but less than 80 " above the floor. | The underside of the TTY shelf is about $311 / 4$ " above the floor and projects $12^{\prime \prime}$ into the circulation path. FDC will lower the TTY shelf. | 4613, 4614 |
| 100 | 204.1,307.2 | 4.1.3(2), 4.4.1 | Objects may not protrude into the circulation path by more than $4^{\prime \prime}$ if the underside is more than $27^{\prime \prime}$ but less than 80 " above the floor. | The underside of the shelf near the drinking fountains is about $441 / 2^{\prime \prime}$ above the floor and projects $10^{\prime \prime}$ into the circulation path. <br> FDC will remove shelf. | 4624, 4625 |
| 101 | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about 2 $3 / 4$ " above the grab bar on the shower control wall. The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 4650 |

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| 102 | $\begin{aligned} & 213.2, \\ & 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .4 \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only $36^{\prime \prime}$ long. The front end is $381 / 2^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at 54 from the rear wall. <br> FDC will renovate the ambulatory stall to provide adequate space to mount the side grab bar with required clearance. | 4628 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only 36 " long. The front end is 38 " from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least $54{ }^{\prime \prime}$ from the rear wall. <br> FDC will renovate the ADA stall to provide adequate space to mount the side grab bar with required | 4636 |
|  | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The toilet tank reduces the clear space to $1 / 2^{\prime \prime}$ below the rear grab bar. <br> FDC will replace with lower profile toilet tank to provide required clearance. | 4633 |
| 103 |  |  | B-Dorm: B-dorm will not be used for ADA inmates | (A-Dorm is the same) |  |


| 104 | 227.3, 904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than $366^{\prime \prime}$. | The entire Clothing Issue pass-thru counter is $411 / 4$ " above the floor. <br> ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4150,4151 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 105 |  |  | ll Block B-1: |  |  |



EXHIBIT D

|  | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27{ }^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is $321 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4225, 4227 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 111 |  |  | Cell Block B-1: Shower: |  |  |
| 112 113 | 213.2, 603.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | The turning space in the shower room is only $471 / 2^{\prime \prime}$ wide. <br> ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4211, 4212 |
| 114 | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | The clear floor space for the transfer shower must be 36 " by $48^{\prime \prime}$. It must extend $12^{\prime \prime}$ beyond the seat wall. | The clear floor space for the transfer shower extends only $111 / 2^{\prime \prime}$ beyond the seat wall. <br> ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4210 |
| 115 | $\begin{aligned} & 213.2,608.4, \\ & 610.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | Shower seat may be rectangular or L-shaped. The side of the seat must be within $3^{\prime \prime}$ of the compartment entry. The front edge of rectangular seats must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall. For L-shaped seats, the front edge of the narrow side must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall and the wider side must be $22^{\prime \prime}$ to $23^{\prime \prime}$ from the seat wall and along the back wall. | The seat rectangular in shape and is $18^{\prime \prime}$ deep. The edge is $9^{\prime \prime}$ from the entry. <br> ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4215-4217 |
|  | 213.2, 609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about 1 $1 / 2^{\prime \prime}$ above the control wall grab bar. <br> ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4221 |


| Florida Women's Reception Center - Accessibility Report |  |  |  |  |  |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 116 | $\begin{aligned} & 213.2, \\ & 608.5 .1^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within 18 " of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4220 |
| 117 | B Dorm: Holding Cell: |  |  |  |  |
| 118 | 232.3, 807.2.4 | §35.151(k), | Accessible holding cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | Clear space is only $40^{\prime \prime}$ wide by $36^{\prime \prime}$ deep. ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4160-4163 |
| 120 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19^{\prime \prime}$ above the floor, must be $20^{\prime \prime}$ to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is only $12^{\prime \prime}$ deep. ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates | 4164 |
|  | $\begin{aligned} & 232.3,807.2 .4, \\ & 903.2 \end{aligned}$ | §35.151(k), | A 30" by 48" clear floor space must be positioned at the end of the bench, parallel to the short side. | No clear floor space is positioned to the side of the bench. ADA inmates will not be using Dorm B. Instead, Dorms A, C, D, E, F, G, H and I will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 4159 |
| 121 |  |  |  |  |  |


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| 1 |  |  | Most of South Florida Reception Center appears to have been constructed before July 26, 1992. The parts of the facility that were altered since July 26, 1992 and the parts that are used to provide programs, services, and activities to persons with disabilities must comply with alterations provisions of 1991 ADA Standards. The 2010 Standards were used for areas in the facilities where supplemental scoping or technical requirements for detention facilities are provided. (35.151(k)). |  |  |
| 2 |  |  |  | I was told by the Department of Corrections that the portions of the facility used exclusively for permanent inmates, TCU, and Mental Health are not used by inmates with disabilities. |  |
| 3 | Common Use Buildings: |  |  |  |  |
| 4 |  |  |  |  |  |
| 5 | 206.1, 303.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.5 .2 \end{aligned}$ | Changes in level that are more than $1 / 4$ " must be beveled. | At the entrance to the Property Area from the yard, there is a change in level is more than $1 / 4$ " that are not beveled. FDC will repair threshold to Property. | 2563, 2564 |
| 6 | 211,602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | On the initial waiting side, there is only one spout. It is mounted $361 / 2^{\prime \prime}$ above the floor. <br> FDC will remove the existing water fountain. | 2574, 2575 |
| 7 8 | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(2), 4.4 .1 \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | On the initial waiting side, the underside of the standard height drinking fountain is 30 " high and protrudes $8^{\prime \prime}$ into the circulation path. <br> See Line 6 - water fountain to be removed. | 2574, 2576 |

## EXHIBIT D

| $211,602.7$ | $4.1 .6,(1)$, <br> $4.1 .3(10)$, | Where drinking fountains are provided on a floor, there <br> must be at least two spouts on that floor. One spout must <br> be no higher than 36" above the floor. The other spout <br> must be mounted between 38" and 43" above the floor. | On the processing side, there is only one spout. It is <br> mounted 35" above the floor. |
| :--- | :--- | :--- | :--- | :--- |
| FDC will remove existing water fountain and install <br> high/low combination water fountain installed at <br> compliant heights and cane detection on standard height <br> fountain. |  |  |  |

## EXHIBIT D

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| :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 10 | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | On the processing side, the underside of the standard height drinking fountain is $281 / 4$ " high and protrudes $8^{\prime \prime}$ into the circulation path. <br> See Line 8 - combo unit to be installed with cane detection apron | 2611,2612 |
| 11 | 211, 602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than 36 " above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | In the property area, there is only one spout. It is mounted 39" above the floor. <br> FDC will remove the existing water fountain. | 2618,2619 |
| 12 | 204.1,307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | In the property area, the underside of the standard height drinking fountain is $323 / 4$ " high and protrudes 8 " into the circulation path. <br> See Line 12 - existing water fountain to be removed. | 2618,2619 |
| 13 | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The interior property counter is $421 / 2^{\prime \prime}$ above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the accessible counter to extend the same depth as the inaccessible counter and it is not. <br> FDC will modify existing counter to compliant height if accessed by inmates. | 2620, 2621 |
| 14 | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The entire exterior property counter is $431 / 2^{\prime \prime}$ above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the accessible counter to extend the same depth as the inaccessible counter and it is not. FDC will modify existing counter to compliant height if accessed by inmates. | 2561,2562 |

EXHIBIT D

|  | 213.2, | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), \end{aligned}$ | Each public and common use toilet room must be accessible. | The initial waiting area has toilets and lavatories. It does not have any accessible features. <br> FDC will assess need for toilet facilities to be available to inmates in bus bay. If required, FDC will provide accessible toilet; if not required, toilet(s) to be removed. | 2568 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 |  |  | Processing: Single-User Holding Cell near initial waiting area: |  |  |
| 16 17 | 206.5, 404.2.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .5 \end{aligned}$ | Doors that are part of the accessible route must have a minimum clear opening of $32^{\prime \prime}$ when the door is open 90 degrees. | The clear opening of the door is 29 ". FDC staff will alternatively deliver the services by holding the wheelchair user in the receiving area rather than utilizing the holding cell. | 2572, 2573 |
|  | 232.3, 807.2.4 | $\begin{aligned} & 4.1 .6,(1), \\ & \S 35.151(\mathrm{k}), \end{aligned}$ | Accessible holding cells must have an unobstructed turning space of either a 60 " diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | The bench and toilet restrict the turning space to less than 60". <br> FDC staff will alternatively deliver the services by holding the wheelchair user in the receiving area rather than utilizing the holding cell. | 2571 |


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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 18 19 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & \S 35.151(\mathrm{k}), \end{aligned}$ | A bench is provided. It must be $17^{\prime \prime}-19^{\prime \prime}$ above the floor, must be $20^{\prime \prime}$ to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is less than $20^{\prime \prime}$ deep and less than $42^{\prime \prime}$ long. FDC staff will alternatively deliver the services by holding the wheelchair user in the receiving area rather than utilizing the holding cell. |  |
|  | 213.2, | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), \end{aligned}$ | Each public and common use toilet room must be accessible. | The initial waiting area has toilets and lavatories. It does not have any accessible features. <br> The photo pertains to the holding cell - FDC staff will alternatively deliver the services by holding the wheelchair user in the receiving area rather than utilizing the holding cell. | 2571 |
| 20 | Processing: Bathroom: |  |  |  |  |
| 21 | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The entire towel pass-thru counter is $421 / 4^{\prime \prime}$ above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the accessible counter to extend the same depth as the inaccessible counter and it is not. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | 2578,2579 |
| 23 | 213.3, 606.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.2 } \end{aligned}$ | Top of the lavatory and counter cannot be higher than 34". | The top of the lavatory rim in the counter is 35 " above the floor. <br> FDC will lower the lavatory to ensure top of rim is no more than $34^{\prime \prime}$ above the floor. | 2596, 2597 |
| 24 | 213.3, 606.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.2 } \end{aligned}$ | Lavatory knee space must extend at least 8 " under the lavatory for a height of at least 27". | The lavatory knee space is only 26 " high at the apron. FDC will modify the lavatory to provide the required $27^{\prime \prime}$ clearance from bottom of lavatory to floor. | 2596, 2598 |

## EXHIBIT D

| 25 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.4 } \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install a tapered stainless-steel shield. | 2598 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 26 | $\begin{aligned} & \frac{213.3 .6,}{608.2 .2} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .2 \end{aligned}$ | The minimum dimensions of a roll-in shower are 30" deep by 60 " wide at the midpoints. | The shower is only $55^{\prime \prime}$ wide. <br> FDC will either expand the shower to 60 " width or modify to make it compliant transfer type shower (36 inches by 36 inches). | 2605, 2606 |
| 27 | 213.2, 608.6* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.21 .6 \end{aligned}$ | The handheld shower unit must have a 60 " long hose. The 2010 ADA Standards permit the hose to be 59" long. | The hose is only about 42 " long. FDC will provide the required $59^{\prime \prime}$ long hose. | 2607 |
|  | 213.2,608.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .5 \end{aligned}$ | Shower controls must be mounted above the grab bar between $38^{\prime \prime}$ and $48^{\prime \prime}$. | The shower controls, in the highest position, are mounted about 53" above the floor. <br> FDC will lower the shower controls to meet standards. | 2607 |


| South Florida Reception Center - Accessibility Report |  |  |  |  |  |
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| 28 |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 213.2, 608.6 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.21 .6 \end{aligned}$ | The hand-held shower spray must be usable as a fixed showerhead or as a handheld. When fixed it must be within reach. A forward reach is required. Therefore, the gripping surface must be within $48^{\prime \prime}$ of the floor. | The lowest position is about 52". <br> FDC will provide compliant shower hose ( $59^{\prime \prime}$ in length). | 2607 |
| 29 |  |  | Toilet Room at the Property Counter: |  |  |
| 30 | 206.5, 404.2.3 | $\begin{aligned} & 4.1 .6,(1) \&(\mathrm{~d}), \\ & 4 \frac{1.3(7) \&(8),}{4.13 .5} \end{aligned}$ | Doorways must have a minimum clear opening of 32". | At the entrance, the clear opening of the doorway is 30 3/4". <br> FDC will enlarge doorway/door that meet standards. | 2616, 2617 |
| 31 | 213.2, | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), \end{aligned}$ | Each public and common use toilet room must be accessible. Where there are several single user toilet rooms clustered together, the 2010 ADA Standards only requires at least $50 \%$ to be accessible. | It does not have any accessible features. FDC will make property room toilet ADA accessible. | 2614-2617 |
| 32 | 232, 226, 902.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(18), } 7.2(2) \end{aligned}$ | Holding Cell near Interview Phones: | The food pass/cuff port is $503 / 4^{\prime \prime}$ high. FDC staff will alternatively deliver the services at this temporary holding cell by opening the cell door to give to, or take items from, an inmate in a wheelchair, such as paperwork, clothes, etc. | 2647, 2648 |
| 3334 |  |  | The food pass/cuff port is a service counter. It must be no higher than 36 " above the floor. |  |  |
|  | §35.149, | , §35.149, | There must be access to services, programs, and | There is no bench in the accessible holding cell. | 2633 |
|  |  |  | activities. Benches are provided in the comparable holding cells that serve the same function. Therefore, the accessible holding cell must have a compliant bench. | A bench would impede on required $60^{\prime \prime}$ turning radius. FDC has removed the bench to make it accessible for a wheelchair user. |  |

## EXHIBIT D

| 35 |  |  | Visitation: |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 36 | 226, 902.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(18), } 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table has supports that reduce the depth to only $61 / 2^{\prime \prime}$. <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | $\begin{array}{r} 2936-2939, \\ 2941 \end{array}$ |
| 37 |  |  | Visitation, Inmates Toilet Room: |  |  |

EXHIBIT D

| South Florida Reception Center - Accessibility Report |  |  |  |  |  |
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| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for Non- <br> Compliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 38 | §35.149, | , §35.149, | There must be access to services, programs, and activities in the most integrated setting. Although a public entity is not required to take actions that would result in a fundamental alteration in the nature of a service, program, or activity or in undue financial and administrative burdens, it nevertheless must take any other steps necessary to ensure that individuals with disabilities receive the benefits or services provided by the public entity. | In the visitation room, there is an inaccessible toilet room with a sign directing the inmate to the toilet room in the Infirmary. The inmate requires an escort to and from the Infirmary and is subject to additional screening. This process takes a significant amount of time. Therefore, the use of toilet facilities is not in the most integrated setting. Modifying this inaccessible toilet room does not fundamentally alter the nature of the facility or cause an undue financial and administrative burden. Therefore, this toilet room is required to be made accessible. FDC will alter the bathroom to make it compliant. | 2931,2932 |
| 39 |  |  | Chapel: |  |  |
| 40 | 206.1, 405.8 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.8 .5 \end{aligned}$ | Ramps, which slope between $5 \%$ and $8.33 \%$, that have a vertical rise of more than $6^{\prime \prime}$ between landings must have handrails on both sides. The tops of the handrails must be 34 " to 38 " above the ramp. The gripping surface may not be interrupted by supports. | At the ramp near the Chaplain Office, there are 42 " tall guards, which protect against falls. However, there are no handrails. <br> FDC will install handrails. | $\begin{array}{r} 2673,2675, \\ 2676 \end{array}$ |
| 41 | 206.1, 405.8 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.8 .5 \end{aligned}$ | Ramps, which slope between $5 \%$ and $8.33 \%$, that have a vertical rise of more than 6 " between landings must have handrails on both sides. The tops of the handrails must be 34 " to 38 " above the ramp. The gripping surface may not be interrupted by supports. | At the ramp near the Chapel, the are $42^{\prime \prime}$ tall guards, which protect against falls. However, there are no handrails. <br> FDC will install handrails. | 2683 |
| 42 | 206.5, 404.2.5 | 4.1.6,(3)(d)(ii), | For exterior sliding doors, the top of the threshold cannot be more than $3 / 4$ " above the landing on both sides. If it is taller than $1 / 4$ ", it must be beveled 1:2. | At exterior entrance to the Chapel, the top is about 1 " above the landing. It is not beveled. <br> FDC will replace with beveled threshold. | 2685, 2686 |
| 43 | Library: |  |  |  |  |


| 44 | 226.1,902.2 | $\begin{array}{\|l} 4.1 .6,(1), \\ 4.1 .3(18), 4.32 \end{array}$ | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least 30 " wide, 27 " tall, and 17 " deep. | In the Library, the knee space at the computer station is only 24 1/2" high. <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | 2667, 2668 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 45 | 204.1,307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(2), 4.4 .1 \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | Outside the Library, the underside of the standard height drinking fountain is 31 " high and protrudes about 7 " into the circulation path. <br> FDC will add cane detection apron to standard height water fountain. | 2658,2659 |

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| 46 | 211, 602.7 | 1991 ADA Standards citations begin with "4.". |  | Outside the Library, there is only one spout. It is mounted 42 " above the floor. <br> FDC will remove the existing water fountain. | 2658, 2659 |
|  |  | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. |  |  |
| 47 48 | 204.1,307.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | In the Library, the underside of the standard height drinking fountain is $323 / 4$ " high and protrudes 8 " into the circulation path. <br> FDC will add cane detection apron to standard height water fountain. | 2669, 2670 |
|  | 204.1,307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | In the Library, the underside of the accessible drinking fountain is $293 / 4$ " high and protrudes 8 " into the circulation path. <br> FDC will lower the accessible fountain to provide $27^{\prime \prime}$ clearance from bottom edge of fountain and spout at required height. | 2671, 2672 |
| 49 |  |  | Dining: |  |  |
| 50 | 226,902.2* | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(18), 4.32.3 } \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table has supports that reduce the depth to only 11 ". <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | $\begin{array}{r} 2690,2692- \\ 2694 \end{array}$ |
| 51 |  |  | Medical: |  |  |
| 52 | 211,602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than 36 " above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 43" above the floor. <br> FDC will remove the existing water fountain. | 2487, 2488 |
| 53 |  |  |  |  |  |

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|  | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(2), 4.4 .1 \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $341 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. See Line 52 - water fountain to be removed. | 2487, 2488 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 54 \\ & 55 \end{aligned}$ | Infirmary: Bathroom: (with a shower) |  |  |  |  |
|  | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17" deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only $8^{\prime \prime}$ from the front edge of the counter. <br> FDC will install a tapered stainless-steel shield. | 2527, 2529 |


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| 56 | 213.2, 608.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.23 .8 \end{aligned}$ | The accessible shower must be a transfer-type that is exactly $36^{\prime \prime}$ by 36 ", roll-in type that is at least 30 " deep by at least $60^{\prime \prime}$ wide, or an alternate roll-in type that is exactly $36^{\prime \prime}$ deep by at least 60 " wide. | The shower area is blocked by a sitz bath. FDC will remove the sitz bath to provide required clearances. | 2538 |
| 57 | 213.2, 608.5 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & 4.1 .3(11), 4.21 .5 \end{aligned}$ | Shower controls must be mounted above the grab bar between $38^{\prime \prime}$ and $48^{\prime \prime}$. | The shower controls, in the highest position, are mounted $60^{\prime \prime}$ above the floor. <br> FDC will lower shower controls to compliant height. | 2538,2539 |
| 58 | 213.2, 608.3 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), 4.21.4 } \end{aligned}$ | Shower must have grab bars. | There no grab bars are provided. FDC will install required grab bars. | 2538 |
| 59 | Infirmary: Isolation Cell (M1107): |  |  |  |  |
| 60 |  |  |  | This cell is used for medical isolation. Differences from other cells is not apparent. There are no accessible features. <br> The medical isolation cells need to be renovated to be fully ADA compliant, especially being located in the Medical Unit. |  |
| 61 |  |  | Infirmary: Cell (M1104): | The cell is not used for isolation. |  |
| 62 | 213.3, 606 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.19 \end{aligned}$ | The accessible lavatory must have a 30 " by $48^{\prime \prime}$ clear floor space that extends at least 17 " underneath the lavatory. | The clear floor space is partially blocked by the bed. FDC will make the necessary alterations so that it is compliant. | 2544 |
| 63 |  |  |  |  |  |
| 64 | §35.133, | , §35.133, | Accessible features must be maintained and operable. | The shower seat is broken. FDC will replace shower seat. |  |
| 65 | 213.2, 604.3* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least 60 " wide and $56^{\prime \prime}$ deep. | The bed partially blocks the clear width. $\qquad$ FDC will make the necessary alterations so that it is compliant. | 2546 |

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|  | 213.2, 604.5.1 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.4 } \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | There is no sidewall grab bar. FDC will install required grab bars. | 2552 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 66 | Exterior: |  |  |  |  |
| 67 | 206.1, 302.1 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.5 .1 \end{aligned}$ | Accessible route must be firm, stable, and slip resistant. | The accessible route to the fitness equipment is not paved. <br> FDC will construct concrete path to equipment. | 2846-2851 |

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| 68 69 | 206.1, 303.4 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .8 \end{aligned}$ | Changes in level of more than $1 / 2^{\prime \prime}$ must be ramped at no more than $8.33 \%$ or otherwise made accessible. | Where the accessible route connects to the volleyball court, there is an abrupt change in level of about 4". FDC will level the route and make the pathway firm and stable using asphalt or concrete. | 2852,2854 |
|  | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The pass-thru at the Canteen service counter is 42 " above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | 2653, 2654 |
| 70 |  |  | Housing: |  |  |
| 71 |  |  | F-Dorm: Right Side: |  |  |
| 72 | 217, 704.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(17), } 4.31 .3 \end{aligned}$ | There is a bank of 4 or more telephones. There is more than one bank on this floor. At least one telephone must be accessible. The operable parts must be reachable by a forward approach and be within $48^{\prime \prime}$ of the floor. It must have a shelf and electrical outlet. The accessible telephone and $25 \%$ of the other telephones must have volume controls. | There are 4 telephones. The highest operable part is $51 "$ above the ground. No shelf or outlet is provided. FDC will install TTY shelf at required height and depth. | 2710-2712 |
| 73 | 217.2, 704.2.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(17)(\mathrm{a}), \\ & 4.31 .8 \end{aligned}$ | At least one telephone must have a cord that is at least 29" long. | The telephone cord is only $16^{\prime \prime}$ long. FDC will contact vendor to provide minimum $29^{\prime \prime}$ phone cord. | 2713, 2714 |
| 74 75 | 226, 902.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(18), } 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table has supports that reduce the depth to only 3". <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | 2791-2795 |
| 76 | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the accessible drinking fountain is 29 3/4" high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 2789, 2790 |

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|  | 4.1.3(11), 4.19.2 | and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | of the counter. <br> FDC will install a tapered stainless-steel shield. |  |
| :---: | :---: | :---: | :---: | :---: |
| 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | A drain is in the accessible route to the shower. The cross slope at the drain ranges between $7.5 \%$ to $10.4 \%$. FDC will re-do drain slope to make compliant. | 2759-2761 |

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| 78 | 213.3.6, 608.2 | $\begin{aligned} & \text { 4.1.6.(1). } \\ & \text { 4.1.3(11), } 4.21 .2 \end{aligned}$ | Clear floor space outside the shower must be at least 36 " wide. For roll-in showers it must extend the length of the Shower. For transfer showers, it must be at least $48^{\prime \prime}$ long. The clear floor space must be adjacent to and perpendicular to the seat wall. | The privacy wall partially blocks the clear floor space. FDC will renovate the accessible shower area to provide required clear floor space. | $\begin{gathered} 2750,2756, \\ 2762,2764 \end{gathered}$ |
| 79 | $\begin{aligned} & 213.2,608.4, \\ & 903.4 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | A seat is provided in the shower. Back support must be provided to a point at least 18 " above the seat. | There is a grab bar on the seat wall that interferes with the back support. <br> FDC will remove grab bar mounted behind shower seat and install compliant grab bars upon completion of renovation. | 2757 |
| 80 | 213.2, 608.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | The shower seat is $51 / 4$ " from the back wall. FDC will adjust the shower seat to comply with dimensions. | 2768,2769 |
| 81 | 213.3, 608.5.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.21 .3 \end{aligned}$ | The roll-in shower has a seat. Therefore, the controls including the showerhead must be mounted on the back wall within 27 " of the seat wall. | The showerhead is about 31 " from the seat wall. FDC will provide a hand held shower head with hose on a cord to meet reach requirements. | 2757 |
| 82 | 213.2, 608.6 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.21 .6 \end{aligned}$ | Either a fixed showerhead mounted $48^{\prime \prime}$ above the floor or a handheld shower unit must be provided. | The showerhead is missing. FDC will repair and replace the shower head. | 2757 |
| 83 | 213.2, 605.2* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.18 .2 \end{aligned}$ | Urinal must be an elongated model. | The urinal is not an elongated model. FDC will replace the urinal with an elongated model. | 2739, 2743 |
| 84 | $\begin{aligned} & \frac{213.3,}{604.8 .2^{*}} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.22 .4 \end{aligned}$ | The ambulatory stall must be 36 " wide. The 2010 ADA Standards permit the stall to be $35^{\prime \prime}$ to 37 " wide. | In the ambulatory stall is 40 " wide. FDC will fur out the walls and reduce the dimensions to create a 36 inch wide stall. | 2724, 2725 |
| 85 | $\begin{aligned} & \hline 213.2, \\ & 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.22 .4 \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least 40 ", must be within 12 " of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The front end is $46^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at $54^{\prime \prime}$ from the rear wall. <br> FDC will make modifications to the wall to provide adequate space to mount grab bar and provide required clearance to side walls. | 2726, 2727 |

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| 86 | 213.3, 604.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | Centerline of toilet in an ambulatory stall must be 18" from sidewall. The 2010 ADA Standards permit the centerline to be 17 " to 19 " from the sidewalls. | The toilet centerline in ambulatory stall is $201 / 4$ " from the sidewall. <br> FDC will make adjustment(s) to relocate toilet to required distance from wall. | 2728 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 87 | 213.3, 604.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | In the ambulatory stall, the toilet seat must be 17" to 19 " above the floor. | The toilet seat in the ambulatory stall is only $161 / 4$ " high. FDC will replace existing toilet with ADA compliant toilet. | 2729,2730 |


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| 88 |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The front end is $46^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least 54 " from the rear wall. <br> FDC will make modifications to the wall to provide adequate space to mount grab bar and provide required clearance to side wall. | 2737, 2738 |
| 90 | $\begin{aligned} & \hline 213.2 \\ & 604.8 .1 .5^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.4 } \end{aligned}$ | The rear grab bar must be at least $36^{\prime \prime}$ long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | It is 33" long. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. <br> FDC will mount required $36^{\prime \prime}$ rear grab bar. | 2735,2736 |
|  | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The pass-thru at the service counter is $411 / 2^{\prime \prime}$ above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. |  |
| 91 | F-Dorm: Left Side: |  |  |  |  |
| 92 | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.2 } \end{aligned}$ | Lavatory knee and toe space must be at least 17" deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least 11 " from the front edge of the counter. | The front of the toe space is only $8^{\prime \prime}$ from the front edge of the counter. <br> FDC will install a tapered stainless-steel shield. | 2803 |
| 93 |  |  |  |  |  |
| 94 |  |  |  |  |  |

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| 95 | 206.1, 403.3 | $\begin{array}{\|l} 4.1 .6,(1), \\ 4.1 .2(1) \&(2), \\ 4.1 .3(1), 4.3 .7 \end{array}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | There is a ramp shower clear floor space that creates a cross slope that ranges between $12.9 \%$ to $16.9 \%$. FDC will re-do drain slope to make compliant. | 2816,2818 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 96 | 213.3.6, 608.2 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.21 .2 \end{aligned}$ | Clear floor space outside the shower must be at least 36" wide. For roll-in showers it must extend the length of the shower. For transfer showers, it must be at least $48^{\prime \prime}$ long. The clear floor space must be adjacent to and perpendicular to the seat wall. | The privacy wall partially blocks the clear floor space. FDC will renovate the accessible shower area to provide required clear floor space. | $\begin{array}{r} 2816,2824- \\ 2826 \end{array}$ |
|  | $\begin{aligned} & 213.2,608.4, \\ & 903.4 \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | A seat is provided in the shower. Back support must be provided to a point at least $18^{\prime \prime}$ above the seat. | There is a grab bar on the seat wall that interferes with the back support. <br> FDC will remove grab bar mounted behind shower seat and install compliant grab bars upon completion of renovation. | 2816 |
|  | 213.2, 609.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to $31 / 2^{\prime \prime}$ above the back wall grab bar. <br> The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 2820-2822 |

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| 97 | 213.3, 608.5.2 | $\begin{aligned} & \text { 4.1.6.6(1), } \\ & \text { 4.1.3(11), } 4.21 .3 \end{aligned}$ | The roll-in shower has a seat. Therefore, the controls including the showerhead must be mounted on the back wall within 27 " of the seat wall. | The shower spray is about 35 " from the seat wall. Add a shower head on a cord. | 2820 |
| 98 | $\begin{aligned} & 213.3, \\ & 604.8 .2^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | The ambulatory stall must be 36 " wide. The 2010 ADA Standards permit the stall to be 35 " to 37 " wide. | In the ambulatory stall is about 39 " wide. FDC will fur out the walls and reduce the dimensions to create a 36 inch wide stall. | 2802 |
| 99 100 | $\begin{aligned} & \hline 213.2, \\ & \hline 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.22 .4 \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The front end is about 46 " from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at 54 " from the rear wall. FDC will make modifications to the wall to provide adequate space to mount grab bar and provide required clearance to side wall. | 2802 |
| 101 | 213.3, 604.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.22 .4 \end{aligned}$ | Centerline of toilet in an ambulatory stall must be $18{ }^{\prime \prime}$ from sidewall. The 2010 ADA Standards permit the centerline to be 17 " to 19 " from the sidewalls. | The toilet centerline in ambulatory stall is about 19 3/4" from the sidewall. <br> FDC will make adjustment(s) to relocate toilet to required distance from wall. | 2802 |
| 1 | 213.3, 604.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.22 .4 \end{aligned}$ | In the ambulatory stall, the toilet seat must be 17 " to $19 "$ above the floor. | The toilet seat in the ambulatory stall is only about 16 " high. <br> FDC will replace with compliant toilet. | 2802 |
| 103 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least 52 " from the rear wall. | The front end is $44^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least 54 " from the rear wall. FDC will make modifications to the wall to provide adequate space to mount grab bar and provide required clearance to side wall. | 2809,2810 |
|  | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36 "-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The pass-thru at the service counter is $411 / 2^{\prime \prime}$ above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | 2800,2801 |

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| 104 |  |  | C-Dorm: Right Side: |  |  |
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| 105 | 204.1,307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $311 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 2894, 2896 |
| 106 | 211,602.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(10), 4.15 .5 \end{aligned}$ | Knee space under the drinking fountain must be at least 27 " high for a depth of at least 8 ". | It is only 26 " high. See Line 105 | 2894, 2895 |


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| 107 |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 206.1, 403.3 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.2(1) \& (2), } \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | Drains are in the accessible route in the bathroom. The cross slope is greater than $2 \%$. <br> FDC will re-do drain slope to make compliant. | 2868-2871 |
| 108 | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), 4.19.2 } \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The front of the toe space is only 8 " from the front edge of the counter. <br> FDC will install a tapered stainless-steel shield. | 2871 |
| 109 | 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | There is a ramp shower clear floor space that <br> creates a cross slope of about $13 \%$ <br> FDC will re-do drain slope to make compliant. | 2865 |
| 110 | 213.3.6, 608.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.21 .2 \end{aligned}$ | Clear floor space outside the shower must be at least 36" wide. For roll-in showers it must extend the length of the shower. For transfer showers, it must be at least $48^{\prime \prime}$ long. The clear floor space must be adjacent to and perpendicular to the seat wall. | The privacy wall partially blocks the clear floor space. FDC will renovate the accessible shower area to provide required clear floor space. | 2864 |
| 111 | $\begin{aligned} & \text { 213.2, 608.4, } \\ & 903.4 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.21 .3 \end{aligned}$ | A seat is provided in the shower. Back support must be provided to a point at least 18 " above the seat. | There is a grab bar on the seat wall that interferes with the back support. <br> FDC will remove grab bar mounted behind shower seat and install compliant grab bars upon completion of renovation. | 2865 |
| 112 | 213.2, 608.4 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | The shower seat is about 5 " from the back wall. FDC will reposition the shower seat to standards. | 2865 |

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| 113 | 213.3, 608.5.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | The roll-in shower has a seat. Therefore, the controls including the showerhead must be mounted on the back wall within $27^{\prime \prime}$ of the seat wall. | The showerhead is about 35 " from the seat wall. FDC will provide shower head with $59^{\prime \prime}$ long hose. | 2864,2866 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 114 | $\begin{aligned} & \text { 213.3, } \\ & 604.8 .2^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | The ambulatory stall must be $36^{\prime \prime}$ wide. The 2010 ADA Standards permit the stall to be $35^{\prime \prime}$ to $37^{\prime \prime}$ wide. | In the ambulatory stall is 33 " wide. FDC will make modifications to the wall to provide adequate space to mount grab bar and | 2885, 2886 |
| 115 | 213,604.8.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.22 .4 \end{aligned}$ | The ambulatory stall must have grab bars on both sidewalls. | The ambulatory stall only has one grab bar. FDC will install the second required $42^{\prime \prime}$ grab bar. | 2885 |

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| 116 | $\begin{aligned} & 213.2, \\ & 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.22 .4 \\ & \hline \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least 40 ", must be within 12 " of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The front end is $45^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at 54 " from the rear wall. <br> FDC will make modifications to the wall to provide adequate space to mount grab bar and provide required clearance to side walls. | 2887, 2888 |
| 118 | 213.3, 604.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.22 .4 \end{aligned}$ | In the ambulatory stall, the toilet seat must be $17{ }^{\prime \prime}$ to $19 "$ above the floor. | The toilet seat in the ambulatory stall is only $153 / 4$ " high. FDC will install a compliant height toilet. | 2890, 2891 |
| 119 120 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), 4.17.6 } \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least 40 ", must be within $12^{\prime \prime}$ of the rear wall, and extend at least 52 " from the rear wall. | The front end is 47 " from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least $54^{\prime \prime}$ from the rear wall. <br> FDC will make modifications to the wall to provide <br> adequate space to mount grab bar and provide <br> required clearance to side walls. | 2883,2884 |
|  | 213.2, 604.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .3 \end{aligned}$ | Toilet seat must be 17" to 19" above the floor. | The toilet seat is only 16 " high. FDC will install a compliant height toilet. | 2878,2879 |
|  | 227.3, 904.4* | 4.1.6,(1), 7.2(2), | A 36"-wide portion of the service counter must be no higher than $36^{\prime \prime}$. | The pass-thru at the service counter is 42 " above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | 2898, 2899 |
| 121 |  |  | C-Dorm: Left Side: |  |  |
| 122 123 | 204.1, 307.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(2), 4.4.1 } \end{aligned}$ | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the standard height drinking fountain is 32 " high and protrudes 8 " into the circulation path. FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 2912, 2913 |

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| 124 | 206.1, 403.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | Drains are in the accessible route in the bathroom. The <br> cross slope is greater than $2 \%$. <br> FDC will re-do drain slope to make compliant. | 2914 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 125 | 213.3, 606.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.19.4 } \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install a tapered stainless-steel shield. | 2905 |
|  | 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | There is a ramp shower clear floor space that creates a cross slope of about $13 \%$ <br> FDC will re-do drain slope to make compliant. | 2903 |


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| 126 | 213.3.6, 608.2 | $\begin{aligned} & \text { 4.1.6.(1), } \\ & \text { 4.1.3(11), } 4.21 .2 \end{aligned}$ | Clear floor space outside the shower must be at least 36" wide. For roll-in showers it must extend the length of the shower. For transfer showers, it must be at least 48 " long. The clear floor space must be adjacent to and perpendicular to the seat wall. | The privacy wall partially blocks the clear floor space. FDC will renovate the accessible shower area to provide required clear floor space. $\square$ | 2903 |
| 127 | $\begin{aligned} & 213.2,608.4, \\ & 903.4 \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | A seat is provided in the shower. Back support must be provided to a point at least 18 " above the seat. | There is a grab bar on the seat wall that interferes with the back support. <br> FDC will remove grab bar mounted behind shower seat and install compliant grab bars upon completion of renovation. | 2903 |
| 128 | §35.133, | , §35.133, | Accessible features must be maintained and operable. | The shower seat is broken. FDC will replace shower seat. | 2902, 2903 |
| 129 | 213.3, 6085.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | The roll-in shower has a seat. Therefore, the controls including the showerhead must be mounted on the back wall within 27 " of the seat wall. | The showerhead is about 35 " from the seat wall. FDC will provide 59 " shower hose with nozzle. | 2903 |

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|  | 226, 902.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(18), 4.32 .4 \end{aligned}$ | The dining surface must be no higher than 34". | At two of the wheelchair spaces, it is $363 / 4$ " above the floor. FDC will replace non-compliant tables. | 5503, 5504 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 226.1, 902.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(18), } 4.32 \end{aligned}$ | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, 27 " tall, and 17 " deep. | The accessible tables have pedestals with 1" thick mounting plates that block the wheelchair space under the table. <br> FDC will modify existing tables to provide required clearance or replace with ADA compliant tables. | $\begin{array}{r} \text { 5501, } 5506, \\ 5507 \end{array}$ |

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|  | \|1991 ADA Standards citations begin with "4.". |  |  |  |  |
| 13 14 | 205,309.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(13), } 4.27 .3 \end{aligned}$ | Operable parts must be within reach. A side reach is required. There is no obstruction. Therefore, it must be within 54 " of the floor. | One beverage dispenser is $681 / 2^{\prime \prime}$ above the floor. In that is does not comply with the 1991 ADA Standards it must comply with the 2010 ADA Standards which has a maximum height of 48 ". <br> FDC will relocate beverage dispensers to a lower counter or area. | 5519, 5520 |
|  | 227.3, 904.4 | 4.1.6,(1), 7.2(2), | The service counter is less than 36 "-wide. Therefore, the entire service counter must be no higher than 36 ". | The entire tray return counter is 38 " above the floor. FDC will add a compliant counter space adjacent or below the existing counter space or provide an alternate method for returning food trays for ADA inmates. | 5516,5517 |
| 15 |  |  | Medical: |  |  |
| 16 | 211, 602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | Outside the Medical Facility, there is only one spout. It is mounted 35" above the floor. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 5525, 5526 |
| 17 | 227.3,904.4 | 4.1.6,(1), 7.2(2), | The service counter is less than 36 "-wide. Therefore, the entire service counter must be no higher than $36^{\prime \prime}$. | The entire outside pill-call counter is $421 / 2^{\prime \prime}$ above the floor. <br> FDC will add a compliant counter space adjacent or below the existing counter space. | 5523, 5524 |
| 18 |  |  | Medical: Waiting Room Toilet Room: |  |  |
| 19 20 | 215*, 702* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(14), } \end{aligned}$ | Buildings with visual alarms must have visual alarms in common use rooms. | The building has visual alarms. However, there are no visual alarms in the toilet room. <br> FDC staff will alternatively deliver the services of the requested visual alarm by evacuating inmates in any emergency, and, after moving them to an approved location, conduct a count of all inmates. This is in accordance with current FDC Procedure 602.009 |  |

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|  | 213.2, 604.4 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.16 .3 \end{aligned}$ | Toilet seat must be 17 " to 19 " above the floor. | The toilet is wall-hung. The seat is $201 / 4$ " high. FDC will lower the toilet to required height. | 5541, 5542 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 21 |  |  | Infirmary: Shower: |  |  |
| 22 | 213.2, 608.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .4 \end{aligned}$ | A transfer shower must have a grab bar on the back wall and a grab bar on the control wall. | There is no grab bar on the back wall. FDC will install the required grab bars. | 5562 |
| 23 | 213.2, 608.4 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.21 .3 \end{aligned}$ | Transfer showers must have a fixed seat. | No fixed shower seat is provided. FDC will install a fixed shower seat in the transfer shower. | 5558 |
| 24 | 213.2, 609.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(11), 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to about $4 "$ above the control wall grab bar. <br> The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 5562 |
| 25 |  |  | Infirmary: Iso Room 1: |  |  |
| 26 | 213.2, 604.5.1 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(11), 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | The front end of the grab bar is only 53 " from the rear wall. <br> FDC will make modifications to the wall to provide adequate space to mount grab bar and provide required clearance to side walls. | 5573, 5575 |

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| 206.1,303.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.5 .2 \end{aligned}$ | Changes in level that are more than $1 / 4$ " must be beveled. | At the joint between the covered seating area to the accessible route to the basketball court, there is a change in level is more than $1 / 4^{\prime \prime}$ that are not beveled. FDC will make changes to the accessible route, eliminating the change(s) in level. | 5613, 5614 |
| :---: | :---: | :---: | :---: | :---: |
| 206.1, 403.3 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot have a cross slope that is more than $2 \%$. | Part of the ramp to the basketball court has a cross slope of $5.1 \%$. <br> FDC will re-do the slope to make it compliant. | 5615, 5616 |

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|  | \|1991 ADA Standards citations begin with "4.". |  |  |  |  |
| 40 | 206.1, 405 |  | Ramp must have landings at the top and bottom, whenever the ramp changes direction, and at every $30^{\prime \prime}$ rise. Handrails and edge protection must be provided. The handrails must be continuous and must extend 12" | The ramp to the basketball court changes direction twice without landings at the turns. FDC will add the required landings. | 5615, 5618 |
| 41 | 206.1, 405.7 | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.8 .4 \end{aligned}$ | minimum over the landings parallel to the ramp surface. Ramp landings cannot slope more than $2 \%$ in either direction. | The bottom landing slopes 3.9\%. <br> FDC will extend the ramp so that landings are flat and level. | 5625, 5626 |
| 42 | $\begin{aligned} & 206.1,405.8, \\ & 505.10 \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.8 .5 \end{aligned}$ | Ramp handrails must extend at least 12 " over the landings. The extensions must be parallel to the landing. | At the bottom, the extension slopes $4 \%$. FDC will extend the ramp so that landings are flat and level. | 5625, 5628 |
| 43 | 211, 602.7 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(10), } \end{aligned}$ | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 33" above the floor. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 5417-5419 |
| 44 | 205, 309.3* | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(13), } 4.27 .3 \end{aligned}$ | Operable parts must be within reach. A side reach is required. There is no obstruction. Therefore, it must be within 54 " of the floor. | The water dispenser is about 61 " above the floor. In that is does not comply with the 1991 ADA Standards it must comply with the 2010 ADA Standards which has a maximum height of 48 ". <br> See Line 43 - combo water fountain to be installed. | 5471, 5472 |
| 45 |  |  | Seating Area: |  |  |
| 46 47 | 206.1, 405.2 | 4.1.6(3)(a), | Existing ramps that are rise no more than $6^{\prime \prime}$ may slope a maximum of $10 \%$. Existing ramps that are rise no more than 3 " may slope a maximum of $12.5 \%$. | The ramp into the seating area rises about $4 "$ and is sloped $11.5 \%$. <br> FDC will extend the ramp to reduce the slope and approach 8.3\% | 589, 5560 |

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|  | 226.1, 902.2 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & 4.1 .3(18), 4.32 \end{aligned}$ | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, $27^{\prime \prime}$ tall, and 17 " deep. | The accessible table has pedestals with 1" thick mounting plates that block the wheelchair space under the table. FDC will modify existing tables or replace at least $5 \%$ of current seating with ADA compliant tables. | 5593 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 48 | Housing: This building will not be used for ADA inmates (Only A and B dorms will be used) |  |  |  |  |
| 49 | 232.2, | 4.1.6,(1), 232.2, | Housing cells are provided in this area. Therefore, at least $2 \%$ serving each purpose must be cells with communication features. | There are 48 housing cells. Therefore, one must have communication features. None have communication features. <br> ADA inmates will not be using this housing facility. Instead, Dorms A and B will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. |  |


| Central Florida Reception Center - South - Accessibility Report |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
| 50 |  |  | Housing Cell 105: | This Cell is typical for the accessible cells. |  |
| 51 52 | $\begin{aligned} & \text { 206.5, } \\ & \text { 404.2.4.4 } \end{aligned}$ | $\begin{aligned} & 4.1 .6,(1), \\ & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | Maneuvering space at the door cannot slope more than $2 \%$. | The maneuvering space at the entrance has a slope between $4.8 \%$ to $6.3 \%$. <br> ADA inmates will not be using this housing facility. Instead, Dorms A and B will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5422,5423, $5457,5459-$ $5462,5481-$ $5483,5485-$ $5490,5492-$ 5493,5496 |
| 53 54 | 206.2.4, 403.3 | $\begin{aligned} & \text { 4.1.6. (1), } \\ & \text { 4.1.3(1), 4.3.7 } \end{aligned}$ | Accessible route cannot cross slope more than 2\%. | The floor in the roll-in shower is part of the accessible route. It has a cross-slope of $9.5 \%$. <br> ADA inmates will not be using this housing facility. Instead, Dorms A and B will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5455, 5456 |
| 55 | 213.2, 608.3 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.21 .4 \end{aligned}$ | No seat is provided in the shower. Therefore, the grab bar on the rear wall must be within 6 " of the corner and must be at least 48 " long. | On the back wall, the grab bar is 8 " to $10^{\prime \prime}$ from the corners. <br> ADA inmates will not be using this housing | 5449-5451 |
| 56 57 | 213.2, 608.5 | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), } 4.21 .5 \end{aligned}$ | Shower controls must be mounted above the grab bar between $38^{\prime \prime}$ and $48^{\prime \prime}$. | The shower controls, in the highest position, are mounted 50" above the floor. <br> ADA inmates will not be using this housing facility. Instead, Dorms A and B will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5453, 5454 |
| 57 | $\begin{aligned} & \hline \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & \text { 4.1.6,(1), } \\ & \text { 4.1.3(11), 4.16.4 } \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar extends only 10 "to the wall side of the toilet. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. <br> ADA inmates will not be using this housing facility. Instead, Dorms A and B will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5442 |

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206.5, 404.2.4 4.1.3(7)\&(8), A forward approach to the push side of the door is

A forward approach to the push side of the door is
required. Therefore, the maneuvering space must be $48^{\prime \prime}$
deep and the width of the door. If the door has a latch and a closer, the maneuvering space must extend 12" beyond the latch side of the door.

A trash receptacle partially blocks the maneuvering space
5664-5666 at the door. It protrudes $51 / 2^{\prime \prime}$ into the maneuvering space on the hinge side.
FDC will have the trash can permanently relocated.

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| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for <br> Non- <br> Compliance <br> (applicable 1991 <br> or 2010 ADA <br> Stds) | Description/Issue/Requirement | Barriers | Photos |
| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 21 Chapel: Toilet Room: |  |  |  |  |  |
| 22 | 206.5, 404.2.4 | $\begin{aligned} & 4 \cdot 1.3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a latch-side approach. The door has a closer. Therefore, the maneuvering space must be at least 54 " deep and must extend at least $24^{\prime \prime}$ from the latch. | The maneuvering space at the door is only 49 " deep. FDC will remove the closer mechanism from door and install spring loaded hinges on door to change the direction of the door. | 6103, 6104 |
| 23 |  |  |  |  |  |
| 24 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. FDC will adjust the faucet to stay on for 10 seconds |  |
|  | 213.2,604.6 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .5 \end{aligned}$ | The toilet flush control must be on the open side of the toilet. | The toilet flush control is on the wall side. FDC will change the flush valve to the open side. | 6108 |
| 25 | Library: |  |  |  |  |
| 26 | 206.1, 405.2 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot slope more than $8.33 \%$. It cannot slope more than $5 \%$ without being constructed as a ramp. | The accessible route to the entrance door has a slope between $6 \%$ and $10 \%$. There are no handrails. <br> FDC will reconstruct the accessible route and install handrails as needed. | 6090-6095 |
| $\left.\right\|_{28} ^{28}$ | 226.1,902.2 | $4.1 .3(18), 4.32$ | Seating is provided at tables. At least 5\% must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, 27 " tall, and $17{ }^{\prime \prime}$ deep. | In the Library, all the tables have pedestals with feet that block the wheelchair space under the table. <br> FDC will modify or replace existing accessible tables with compliant table(s). | 6062, 6063 |
|  | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted no higher than $36{ }^{\prime \prime}$ above the floor. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 6075 |
| 29 | 227.3, 904.4 | 7.2(2), | The service counter is less than 36 "-wide. Therefore, the entire service counter must be no higher than $36^{\prime \prime}$. | The entire library counter is $42^{\prime \prime}$ above the floor. FDC will modify or add a required compliant counter space adjacent or below the existing counter space. | 6064, 6065 |
| 30 |  |  | Library: Toilet Room: |  |  |

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| $\left\lvert\, \begin{aligned} & 31 \\ & 32\end{aligned}\right.$ | 206.5, 404.2.7 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .9 \end{aligned}$ | The door hardware must be operable without tight grasping, tight pinching, or twisting of the wrist. | The door has a knob that requires tight grasping and twisting to operate. <br> FDC will replace with a compliant lever handle. | 6074 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. FDC will adjust the faucet to stay on for 10 seconds. |  |

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| 42 | $213.3 .5,603.3$ | $4.1 .3(11)$, <br> 4.19 .6 | Where mirrors are provided, at least one shall have the <br> bottom of the reflective edge within $40 "$ off the floor. | The reflective surface of the mirror is mounted $57 "$ above <br> the floor. | 6016,6017 <br> FDC will lower the mirror height to $40^{\prime \prime}$ off the floor. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 43 | $213.3,606.4$ | $4.1 .3(11)$, <br> 4.19 .5 | The lavatory has a self-closing faucet. It must remain <br> open for at least 10 seconds. | It closes in less than 10 seconds. <br> FDC will adjust the faucet to stay on for 10 seconds. |  |



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\(\left.$$
\begin{array}{|l|l|l|l|l|}\hline 227.3,904.4 & \text { 7.2(1), } & \begin{array}{l}\text { A food or beverage service counter has a cash register. } \\
\text { This counter is provided for the sales or distribution of } \\
\text { goods. A 36"-wide portion of this counter must be no } \\
\text { higher than 36". }\end{array} & \begin{array}{l}\text { The food distribution counter is 41 3/4" tall. } \\
\text { Although FDC and DRF disagree about whether }\end{array}
$$ <br>

FDC is in non-compliance, as an alternative delivery,\end{array}\right\}\)| FDC will provide a cart for the placement of trays |
| :--- | :--- |

EXHIBIT D


## EXHIBIT D

| 71 | 213.3, 606.5 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .4 \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install a tapered stainless-steel shield. | 5929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 72 | 213.2, 608.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .4 \end{aligned}$ | Grab bars are required on the back wall, from the front edge of the seat to within $6^{\prime \prime}$ of the corner and on the control wall from the open end to within $6^{\prime \prime}$ of the corner. | The grab bars are about $10^{\prime \prime}$ to $12^{\prime \prime}$ from the corner. FDC will reposition $42^{\prime \prime}$ side grab bar with required clearance. | 5977 |
| 73 | 213.2, 609.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The paper towel dispenser reduces the clear space to $6 "$ above the rear toilet grab bar. <br> FDC will remount the paper towel dispenser to $12^{\prime \prime}$ above the grab bar or relocate to another area of the room. | 5968, 5969 |

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| Wakulla Correctional Institution - Main - Accessibility Report |  |  |  |  |  |
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| Line \# | Citation for Remediation (2010 ADA Stds) | Citation for NonCompliance (applicable 1991 or 2010 ADA Stds) | Description/Issue/Requirement | Barriers | Photos |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 74 | 213.2, 604.6 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .5 \end{aligned}$ | The toilet flush control must be on the open side of the toilet. | The toilet flush control is on the wall side. FDC will move the flusher to the open side of the toilet | 5967 |
| 75 | Infirmary: Isolation Cell 106 (door is Cell 102): |  |  |  |  |
| $76$ | $\begin{aligned} & 232,226, \\ & 902.3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.3(18), } \\ & 7.2(2) \end{aligned}$ | The food pass/cuff port is a service counter. It must be no higher than $36^{\prime \prime}$ above the floor. | The food pass/cuff port is $371 / 2^{\prime \prime}$ high. Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 5938-3941 |
|  | 213.2, | 4.1.3(11), | Each public and common use bathroom must be accessible. | It does not have any accessible features. FDC is in the process of renovating and re-installing accessible features. | 5950-5958 |
| 78 | Exterior: |  |  |  |  |
| 79 | 206.1, 302.1 | $\frac{4.1 .2(1) \&(2),}{4.5 .1}$ | Accessible route must be firm, stable, and slip resistant. | The accessible route to the fitness equipment, basketball, ballfield, soccer field, and pavilion is not paved. FDC will construct concrete path to fitness equipment. | $\begin{aligned} & 5699-5704, \\ & 5729-5735 \end{aligned}$ |
| 81 | 206.1, 403.3 | 4.1.3(1), 4.3.7 | Accessible route cannot slope more than $8.33 \%$ and cannot slope more than $5 \%$ without having ramp features. | The accessible route to the Barber Shop has a slope of $10.3 \%$ and does not have handrails. <br> FDC will make modifications to adjust the walkway to reduce the amount of slope to $5 \%$ or less. | 5812, 5813 |

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| 206.1, 403.3 | 4.1.3(1), 4.3.7 | Accessible route cannot slope more than $8.33 \%$ and cannot slope more than $5 \%$ without having ramp features. | The accessible route to the Canteen has a slope of 7.6\% and does not have handrails. <br> Use concrete to adjust the walkway to reduce the amount of slope to $5 \%$ or less. \$ | 5797, 5800 |
| :---: | :---: | :---: | :---: | :---: |
| 82 <br> facility was built aft exit employee work facility where I was <br> This is not an area o | July 26, 1992, e reas. Inside the rmitted to enter non-compliance. | Canteen: Interior: <br> mployee common use areas must be accessible. Additional canteen, the toilet facility, and the path to it, is common use the Canteen, my findings should be considered typical throug | This is a work area for qualified inmates. In that this $y$, the accessible route must be able to approach, enter, an The rest is a work area. In that Wakulla is the only ghout all correctional institutions. |  |
| $83 \quad 213.2$, | 4.1.3(11), | Each public and common use toilet room, including employee toilet rooms, must be accessible. | There is a toilet area in the space. It has no accessible features. <br> FDC will convert the toilet space to an accessible space or find an alternate delivery. | 5807 |

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| Wakulla Correctional Institution - Main - Accessibility Report |  |  |  |  |  |
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| * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |  |
| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 84 Seating Area: |  |  |  |  |  |
| 85 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than $27^{\prime \prime}$ above the floor. | The underside of the drinking fountain is $28^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on | 5726, 5727 |
|  | 211, 602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 36 " above the floor. <br> See Line 85 | 5726,5628 |
| 87 | 227.3, 904.4 | 7.2(2), | The service counter is less than $36 "$-wide. Therefore, the entire service counter must be no higher than $36^{\prime \prime}$. | The entire equipment counter is $40^{\prime \prime}$ above the floor. FDC will add a required compliant counter space adjacent or below the existing counter space. | 5724,5725 |
| 88 Toilet Facilities: |  |  |  |  |  |
| 89 | 213.3, 606.2 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17 " deep and extend to the faucet and other operable parts. At a point 9 " above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | The lavatory has no accessible features. FDC will replace with a compliant sink and features. | 5721 |
| 90 | 213.3, 605.2 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.18 .2 \end{aligned}$ | The rim of the accessible urinal must be within 17" of the floor. | The rim of the group urinal is $241 / 2^{\prime \prime}$ above the floor. FDC will replace with compliant urinal at required height. | 5718,5719 |
| 91 |  |  | Housing: |  |  |
| 92 | $\begin{aligned} & \S 35.151(\mathrm{k}), \\ & 232.3,807.2 .3 \end{aligned}$ | $\begin{aligned} & \S 35.151(\mathrm{k}), \\ & 232.3,807.2 .3 \end{aligned}$ | In cells having more than 25 beds, at least $5 \%$ of the beds shall have a 30 " by $48^{\prime \prime}$ clear floor space parallel to the side of the bed. | There are 89 beds in each of 10 dormitories. Each dormitory serves the same purpose. Therefore, each dormitory must have at least 5 beds on an accessible route and have the clear floor space. I reviewed E-Dorm. The other 5 were assumed to be the same. This is not an area of non-compliance. |  |

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|  | 221, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, accessible wheelchair spaces must be provided. | There is a seating area with benches. However, there are no wheelchair spaces in this seating area. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA | 5794, 5795 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 100 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted $35^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future | 5791, 5792 |
|  | 213.3, 606.5 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .4 \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5750 |
|  | 213.2, 608.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | The fixed seat in a shower must be 17 " to 19 " above the floor. | The shower seat is 21 " above the floor. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5759, 5760 |

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| $\|$Wakulla Correctional Institu   <br> Line\# Citation for Citation for <br> Remediation Non-  <br> (2010 ADA Stds) Compliance <br> (applicable 1991 <br> (1010 2010 ADA  <br>   Stds) |  |  | Description/Issue/Requirement | Barriers | Photos |
|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 11991 ADA Standards citations begin with "4.". |  |  |  |
| 102 | 213.2, 608.4 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within 3 " of the compartment entry. | The shower seat is $61 / 2^{\prime \prime}$ from the back wall. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5761, 5762 |
| 103 | 213.2, 609.4* | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.26 .2 \end{aligned}$ | The centerline of the grab bars must be between $33^{\prime \prime}$ and 36 " above the floor. | The centerline of the grab bar in the roll-in shower is 31" above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which require the top of the grab bars to be between $33^{\prime \prime}$ and $36^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5763-5765 |
| 104 | 213.2, 608.6 | $\begin{aligned} & \text { 4.1.3(11), } \\ & \text { 4.21.6 } \end{aligned}$ | Either a fixed showerhead mounted $48^{\prime \prime}$ above the floor or a handheld shower unit must be provided. | A handheld showerhead is not provided and the fixed showerhead is $631 / 2^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | $\begin{aligned} & 5763,5764, \\ & 5767 \end{aligned}$ |
| 105 | 213.3, 608.5.2 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.21 .3 \end{aligned}$ | The roll-in shower has a seat. Therefore, the controls including the showerhead must be mounted on the back wall within $27^{\prime \prime}$ of the seat wall. | The shower control is about 30 " from the seat wall. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5763 |
| 106 | 206.1, 303.3 | $\begin{aligned} & \text { 4.1.2(1) \& (2), } \\ & \text { 4.1.3(1), } 4.5 .2 \end{aligned}$ | Changes in level that are more than $1 / 4$ " must be beveled. | There is a trench drain in the roll-in shower that is not covered. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future | 5756 |

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| 107 | 213.3, 604.8* | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.22 .4 \end{aligned}$ | Where toilet room has at least 6 water closets, one stall must comply with the ambulatory stall requirements. | There are 6 toilets and none of the stalls complies with the ambulatory stall requirements. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5744, 5745 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 108 | $\begin{aligned} & 213.2, \\ & \text { 604.8.1.1 } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.17 .3 \end{aligned}$ | Toilet stall must be at least 60 " wide. | The toilet stall is only $471 / 2^{\prime \prime}$ wide. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5776, 5777 |
| 109 | 213.2,604.5 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .4 \end{aligned}$ | Grab bars must be on the rear wall and on the sidewall nearest the toilet. | There are no grab bars. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5780 |
| 110 | 213.2, 604.2* | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $211 / 4^{\prime \prime}$ from the sidewall. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5778, 5779 |
| 111 | 213.2, 604.6 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .5 \end{aligned}$ | The toilet flush control must be on the open side of the toilet. | The toilet flush control is on the wall side. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5779 |
| 112 | 227.3, 904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The pass-thru at the towel door counter is $381 / 2^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5774, 5775 |

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| $\begin{aligned} & 120 \\ & 121 \\ & 122 \end{aligned}$ | 213.2, 603.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime}$ Tturn. | The turning space in the shower room is only $471 / 2^{\prime \prime}$ wide. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | $\begin{gathered} 5837-5839, \\ 5847,5848 \end{gathered}$ |
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| 123 | 213.2, 609.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower controls box reduces the clear space to $21 / 4^{\prime \prime}$ above the grab bars. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5842-5844 |
|  | $\begin{aligned} & 213.2 \\ & 608.5 .1^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within $18^{\prime \prime}$ of the clear floor space. | The controls are mounted in the corner. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within $15^{\prime \prime}$ of the centerline to the open side of the shower. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5842 |
|  | 213.2, 608.6 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.21 .6 \end{aligned}$ | Either a fixed showerhead mounted $48^{\prime \prime}$ above the floor or a handheld shower unit must be provided. | A handheld showerhead is not provided and the fixed showerhead is $75^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5842, 5846 |

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| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 1248125 | 205, 309* |  Housing Cell 1121: <br> $4.1 .3(13)$, Operable parts in public and common use areas, including <br> 4.27 .2 employee common use areas, must be on an accessible <br> route, must have a level 30" by 48" clear floor space,  <br>  must be within reach, and must be operable with one hand <br>  and without tight grasping, tight pinching, or twisting of <br> the wrist. |  | 1122 is similar. |  |
|  |  |  |  | The window is operable. However, clear floor space is blocked by the bed, operable part is out of reach, and it requires tight grasping to operate. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5881, 5882 |
| 127 | $\begin{aligned} & 225,811.3, \\ & 308^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.3(12), } \\ & 4.25 .3 \end{aligned}$ | Each type of storage must be within reach. A side reach is possible. Where the reach is unobstructed, it must be between $9 "$ and 54 " above the floor. Where the reach is obstructed by an object that is more than $10^{\prime \prime}$ deep and no more than $34^{\prime \prime}$ tall, it must be no higher than $46^{\prime \prime}$. | There is no obstruction. The storage locker is on the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5879, 5880 |
| 128 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5* } \end{aligned}$ | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .4 \end{aligned}$ | The rear grab bar must be at least 36 " long. It must extend from the toilet centerline to at least $12^{\prime \prime}$ in each direction. | The rear grab bar is only 28 " long. It that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the grab bar to extend at least 24 " from the centerline to the open side. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5873 |
|  | 213.2, 604.5.1 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least $54^{\prime \prime}$ from the rear wall. | It is only $25^{\prime \prime}$ long. <br> ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5875, 5876 |
|  | 213.2, 604.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The sidewall is angled 45 degrees away from the toilet. ADA inmates will not be using this housing unit. Instead, Dorms A, B, C and I will be used by ADA inmates and these will need to be inspected in the future by a licensed architect for ADA compliance. | 5859 |


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| 1 |  |  | Construction of this facility began after July 26, 1992 and before March 15,2012 . Therefore, the entire facility must comply with 1991 ADA Standards. The 2010 Standards were used for areas in the facilities where supplemental scoping or technical requirements for detention facilities are provided. (35.151(k)). |  |  |
| 2 |  |  | Common Use Buildings: <br> Processing: Holding Area: |  |  |
| 3 |  |  |  |  |  |
| 4 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 32 " above the floor. <br> FDC will remove existing water fountain from bus bay area. | 6562, 6563 |
| 5 | 211,602.2 | $\begin{aligned} & 4.1 .3(10), \\ & 4.15 .5 \end{aligned}$ | Knee space under the drinking fountain must be at least 27 " high for a depth of at least 8 ". | It is only 26 " high. <br> See Line 4 | 6562, 6563 |
| 6 | 227.3, 904.4 | 7.2(2), | The service counter is less than 36 "-wide. Therefore, the entire service counter must be no higher than $36^{\prime \prime}$. | The entire intake counter is $413 / 4$ " above the floor. FDC will add a required compliant counter space adjacent or below the existing counter space. | 6564, 6565 |
| 7 8 | 213.2,609.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The toilet tank reduces the clear space to 1 " below the rear grab bar. <br> FDC will replace with lower profile toilet tank to provide required clearance. | 6561 |
|  | 213.2,604.2* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $183 / 4^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 6559 |
| 9 | Processing: |  |  |  |  |
| 10 | 227.3, 904.4 | 7.2(2), | The service counter is less than 36 "-wide. Therefore, the entire service counter must be no higher than $36^{\prime \prime}$. | The entire property storage counter is 41 " above the floor, FDC will add a required compliant counter space adjacent or below the existing counter space. | 6564, 6565 |
| 11 |  |  | Processing: Holding Cell: |  |  |


| 12 | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19^{\prime \prime}$ above the floor, must be $20^{\prime \prime}$ to 24 " deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. | The bench is $151 / 2^{\prime \prime}$ deep and $151 / 2^{\prime \prime}$ long. FDC will remove bench from one (1) holding cell. | $\begin{array}{r} 6582,6585, \\ 6586 \end{array}$ |
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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 13 | 213.2,609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The toilet tank reduces the clear space to less than 1/4" below the rear grab bar. <br> FDC will replace with lower profile toilet tank to provide required clearance. | 6588 |
| 14 | Classification: Waiting Room Telephone Room: |  |  |  |  |
| 15 | 206.2.4,309 | $\begin{aligned} & 4.1 .3(13), \\ & 4.31 .2 \end{aligned}$ | The telephone must have a $30^{\prime \prime}$ wide by $48^{\prime \prime}$ deep clear floor space. Access to the maneuvering clearance requires a forward approach. Where the clear floor space is confined on 3 sides for a depth of more than 24 ", the clear floor space must be at least $36^{\prime \prime}$ wide. | The clear floor space is confined on 3 sides. The clear floor space is only about $36^{\prime \prime}$ deep. <br> Wheelchair inmates will be provided an alternate area to make legal phone calls. | 6251-6253 |
| 16 | Classification: Waiting Room Toilet Room: |  |  |  |  |
| 17 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be $60^{\prime \prime}$ deep and must extend 18 " to the side of the latch. | The maneuvering space extends only 4 " beside the latch side of the door. <br> FDC will remove the water fountain to provide required maneuvering space. | 6257 |
| 18 | Visitation: |  |  |  |  |
| 19 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $341 / 2^{\prime \prime}$ high and protrudes 8 " into the circulation path. FDC will add cane detection apron to standard height water fountain. | 6132, 6133 |
| 21 | 226, 902.2* | $\begin{aligned} & \text { 4.1.3(18), } \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | At the picnic table, it is only 14 " deep. FDC will modify or replace existing tables with compliant table(s). | $\begin{array}{r} 6187,6191- \\ 6194 \end{array}$ |
|  | 226,902.2* | $\begin{aligned} & \text { 4.1.3(18), } \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The pedestal table has supports that reduce the depth of the toe space to 12 ". <br> FDC will modify or replace existing tables with compliant table(s). | $\begin{array}{r} 6183,6185, \\ 6186 \end{array}$ |

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|  | 227.3,904.4 | 7.2(2), | The service counter is less than 36 "-wide. Therefore, the entire service counter must be no higher than $36^{\prime \prime}$. | The entire visitor canteen counter is $411 / 2^{\prime \prime}$ above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | 6155, 6156 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23 | Visitation, Inmates Toilet Room: |  |  |  |  |
| 24 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. <br> FDC will adjust faucet to run 10 seconds. |  |
| 25 |  |  | Non-Contact Visitation, Inmates Toilet Room: |  |  |
| 26 | 206.1,403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot cross slope more than 2\%. | The accessible route has a cross-slope of $7.5 \%$ at the drain. <br> FDC will construct compliant accessible route with cross slope no more than $2 \%$. | 6210, 6211 |

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| 37 | 216.2, | 4.1.3(16)(a), | If the toilet room is identified by a sign, then a sign that complies with the ADA Standards must be provided. | The toilet room sign has no accessible features. FDC will replace with a compliant sign. | 6135 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 38 | 226,902.3 | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .4 \end{aligned}$ | The baby changing station counter must be no higher than 34". | The baby changing surface is $361 / 2^{\prime \prime}$ above the floor. FDC will lower the station counter surface to $34^{\prime \prime}$. | 6145,6146 |


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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 39 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. FDC will adjust faucet to run 10 seconds. |  |
| 40 | 213.3,606.5 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.19 .4 \end{aligned}$ | Pipes under the lavatory or sink must be insulated to protect a person from burns and from sharp or abrasive edges. | The pipes under the accessible lavatory are not insulated. FDC will install a tapered stainless-steel shield. | 6138 |
| 41 | Chapel: |  |  |  |  |
| 42 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $36 "$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will add cane detection apron to standard height water fountain. | 6220, 6221 |
| 44 |  |  |  |  |  |
| 45 | 221, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, accessible wheelchair spaces must be provided. | There are about 112 seats on benches. Therefore, 6 wheelchair spaces are required. However, no wheelchair spaces appear to be provided in this seating area. <br> Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement as long as sufficient space continues to be made available so that safe entry, exit and evacuation are made possible. | 6242 |

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|  | 221.4*, | 4.1.3(19)(a), | Fixed assembly seating is provided. Therefore, $1 \%$ of the fixed seats must be aisle seats with no armrests on the aisle side, or have removable or folding armrests on the aisle side. These seats must be dispersed among all seating categories. Signage notifying patrons of the availability of such seats must be posted at the ticket office. | There are about 112 fixed assembly seats. Therefore, 2 aisle seat must have no armrest or have a removable armrest. None is provided. Notification signage is not provided. In that it does not comply with the 1991 ADA Standards, it must be remediated to the 2010 ADA Standards, which requires $5 \%$ of the aisle seats to comply. There are 28 aisle seats. Therefore, 2 must comply. Although FDC and DRF disagree about whether FDC is in non-compliance, DRF will not require changes as part of the Settlement Agreement. | 6242 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 219*, | 4.1.3(19)(b), | There are fixed seats and an audio amplification system. Therefore, an assistive listening system must be provided. | No signs notify patrons that an assistive listening system is provided. Additionally, no parts of an assistive listening system were seen. Therefore, no assistive listening system is provided. <br> FDC will add an assistive listening system. |  |
| 46 |  |  | Chapel: Library: |  |  |
| 47 | 226.1,902.2 | 4.1.3(18), 4.32 | Seating is provided at tables. At least $5 \%$ must provide space for a wheelchair. A compliant wheelchair space must provide knee space under the table that is at least $30^{\prime \prime}$ wide, 27 " tall, and $17{ }^{\prime \prime}$ deep. | The table has a pedestal with feet that block the wheelchair space under the table. <br> FDC will replace at least $5 \%$ of current seating with ADA compliant tables. | 6248 |

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| 56 | 206.1,405.9 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.8 .7 \end{aligned}$ | Ramp and landings must have edge protection, which can be a curb, wall, vertical pickets, or a 12" extended platform. | There is no edge protection on the open side of the ramp. FDC will add the required edge protection. | 6447 |
| :---: | :---: | :---: | :---: | :---: | :---: |

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| 68 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $331 / 4^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will remove water fountain from classroom (water fountain to be available in hall). | 6499, 6501 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 69 | Art Classroom: Toilet Room: |  |  |  |  |
| 70 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. FDC will adjust faucet to run 10 seconds. |  |


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| 71 HVACClassroom: |  |  |  |  |  |
| 72 | 204.1, 307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is 34 " high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will remove water fountain. | 6512, 66514 |
| 73 HVAC Classroom: Toilet Room: |  |  |  |  |  |
| 74 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. FDC will adjust faucet to run 10 seconds. |  |
| 75 Vocation Classroom E09A: |  |  |  |  |  |
| 76 | 204.1,307.2 | 4.1.3(2), 4.4.1 | The underside of the drinking fountain may not protrude into the circulation path by more than 4 " if the underside is more than 27 " above the floor. | The underside of the standard height drinking fountain is $341 / 2^{\prime \prime}$ high and protrudes $8^{\prime \prime}$ into the circulation path. FDC will remove water fountain. | 6537, 6539 |
| 77 Vocation Classroom E09A: Toilet Room: |  |  |  |  |  |
| 78 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. <br> FDC will adjust faucet to run 10 seconds. |  |
| 79 | 213.2,604.5.1 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within 12 " of the rear wall, and must extend at least 54 " from the rear wall. | The front end of the grab bar is only 53 " from the rear wall. <br> FDC will reposition the side grab bar to provide required clearance of $12^{\prime \prime}$ from rear wall. | 6544, 6545 |
| 80 Computer Classroom D12A: Toilet Room: |  |  |  |  |  |
| 81 | 206.5, 404.2.4 | $\begin{aligned} & 4.1 .3(7) \&(8), \\ & 4.13 .6 \end{aligned}$ | The pull side of the door requires a forward approach. Therefore, the maneuvering space must be 60 " deep and must extend $18^{\prime \prime}$ to the side of the latch. | The maneuvering space is only $411 / 4$ " deep and extends only 14 " beside the latch side of the door. <br> FDC will remove water fountains to provide required clearance. | $\begin{array}{r} 6478,6482- \\ 6484 \end{array}$ |
| 82 |  |  |  |  |  |

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| 83 | 206.1,403.3 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.1 .3(1), 4.3 .7 \end{aligned}$ | Accessible route cannot cross slope more than 2\%. | The accessible route has a cross-slope of $3.5 \%$ at the drain. <br> Although FDC and DRF disagree about whether FDC is in noncompliance, DRF will not require changes as part of the Settlement Agreement. DRF would ask FDC to consider whether an inexpensive change can be made if the drain has an adjustable sleeve or if a collar can be added to the drain. | 6487, 6488 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.3,606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. FDC will adjust faucet to run 10 seconds. |  |
|  | 213.2,604.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is $22^{\prime \prime}$ from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 6490, 6491 |



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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
|  | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | At the drinking fountain outside, there is only one spout. It is mounted $35^{\prime \prime}$ above the floor. <br> See Line 98 | 6730,6731 |
| 100 | Medical: Waiting Room Toilet Room: |  |  |  |  |
| 101 | 213.3, 606.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .5 \end{aligned}$ | The lavatory has a self-closing faucet. It must remain open for at least 10 seconds. | It closes in less than 10 seconds. <br> FDC will adjust faucet to run 10 seconds. |  |
| 102 | 213.2,604.5.1 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.16 .4 \end{aligned}$ | The sidewall grab bar at the toilet must be at least 42" long, must be within $12^{\prime \prime}$ of the rear wall, and must extend at least 54 " from the rear wall. | It is $131 / 2$ from the rear wall. FDC will reposition side grab bar to provide required clearance from rear wall. | 6740 |
| 103 Medical: Holding Cell (Toilet Room): |  |  |  |  |  |
| 104 | 213.3, 606.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.19 .2 \end{aligned}$ | Top of the lavatory and counter cannot be higher than 34". | The top of the wall-hung lavatory is $343 / 4$ " above the floor. <br> FDC will lower the sink to $34^{\prime \prime}$ above the floor. | 6749, 6750 |
| 105 | 213.2, 609.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.26 .2 \end{aligned}$ | There must be at least $11 / 2^{\prime \prime}$ of clear space below the grab bar. | The toilet tank reduces the clear space to 1 " below the grab bar. <br> FDC will replace with lower profile toilet tank to provide required clearance. | 6751, 6752 |
| 106 | 213.2,604.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Centerline of toilet must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be $16^{\prime \prime}$ to $18^{\prime \prime}$ from the sidewall. | The toilet centerline is 19 3/4" from the sidewall. FDC will make adjustment(s) to relocate toilet to required distance from wall. | 6753 |
| 107 |  |  | Exterior: |  |  |
| 108 | 206.1,302.1 | $\begin{aligned} & 4.1 .2(1) \&(2), \\ & 4.5 .1 \end{aligned}$ | Accessible route must be firm, stable, and slip resistant. | The accessible route to the fitness equipment is not paved. FDC will add a firm and stable walking surface with either asphalt or concrete to the fitness equipment. | 6404 |
|  | 227.3, 904.4 | 7.2(2), | The service counter is less than 36 "-wide. Therefore, the entire service counter must be no higher than $36^{\prime \prime}$. | The entire canteen counter is $371 / 2^{\prime \prime}$ to $381 / 2^{\prime \prime}$ above the floor. <br> FDC will add a required compliant counter space adjacent or below the existing counter space. | $\begin{aligned} & 6315,6316, \\ & 6413,6414 \end{aligned}$ |

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| 118 | 213.3, 606.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .2 \end{aligned}$ | Lavatory knee and toe space must be at least 17" deep and extend to the faucet and other operable parts. At a point $9 "$ above the floor, the knee space must extend to a plane that is within $6^{\prime \prime}$ of the faucet and other operable parts. This point is at least $11^{\prime \prime}$ from the front edge of the counter. | It is about 8 " from the front edge. FDC will install a tapered stainless-steel shield. | $\begin{array}{r} 6390-6392, \\ 6394 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 213.2,604.3* | $\begin{aligned} & 4.1 .3(11), \\ & 4.16 .2 \end{aligned}$ | Clear floor space at the toilet must be at least $60^{\prime \prime}$ wide and 56" deep. | The wall bump-out reduces the toilet clear floor space to only 36 " wide. <br> FDC will move the toilet and either build the block wall out or demolish part of the wall to the left of the toilet, thereby creating a larger open space. | 6396,6397 |

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| $\left.\right\|_{125}$ | 227.3,904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The entire pass-thru counter from the security station is 44 $1 / 4$ " above the floor. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the accessible counter to extend the same depth as the inaccessible counter and it is not. FDC staff will alternatively deliver the services by having a dorm officer distribute to, or receive from, a wheelchair user, from the floor. | 6610, 6611 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 217.5, | 4.1.3(17)(d), | There are at least 3 telephones at this interior location. Therefore, a shelf and an outlet must be provided. | No shelf is provided at the telephones. FDC will add a compliant shelf and outlet for a TTY. | 6624 |


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|  | * means the remediation Standard differs from the 1991 ADA Standards |  |  |  |  |
|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 127 | 204.1,307.2 | 4.1.3(2), 4.4.1 | Objects may not protrude into the circulation path by more than 4 " if the underside is more than 27 " but less than $80 "$ above the floor. | The underside of the table is $281 / 2^{\prime \prime}$ above the floor and protrudes about 17 " into the circulation path. <br> FDC will construct a stainless-steel skirt and weld it <br> to the underside of the table that extends into the <br> walkway. The skirt shall be 27 inches from the floor. | 6625-6627 |
| 128 | 211,602.7 | 4.1.3(10), | Where drinking fountains are provided on a floor, there must be at least two spouts on that floor. One spout must be no higher than $36^{\prime \prime}$ above the floor. The other spout must be mounted between $38^{\prime \prime}$ and $43^{\prime \prime}$ above the floor. | There is only one spout. It is mounted 33" above the floor. <br> FDC will install high/low combination water fountain installed at compliant heights and cane detection on standard height fountain. | 6620, 6621 |
| 129 | 206.5,404.2.5 | $\begin{aligned} & \text { 4.1.3(7)\&(8), } \\ & 4.13 .8 \end{aligned}$ | The top of the threshold cannot be more than $1 / 2^{\prime \prime}$ above the landing on both sides. If it is taller than $1 / 4^{\prime \prime}$, it must be beveled 1:2. | It is about $1 / 2^{\prime \prime}$ tall and not beveled. FDC will repair/replace the door threshold with one that is beveled from $1 / 4 /$ to $1 / 2$ inch. | 6629 |
| 130 | 213.3.5, 603.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.19 .6 \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within $40^{\prime \prime}$ of the floor. | The reflective surface of the mirror is mounted $411 / 2^{\prime \prime}$ above the floor. <br> FDC will lower the mirror to $40^{\prime \prime}$ off the floor. | 6646, 6647 |
| 131 | §35.130(g), | §35.130, | A public entity shall not exclude or otherwise deny equal services, programs, or activities to an individual or entity because of the known disability of an individual with whom the individual or entity is known to have a relationship or association. | In the detention dormitory, some privacy is offered in the group shower. However, no privacy is provided for the accessible shower. <br> FDC will provide a portable privacy screen for the accessible shower. | 6652 |
| 132 | 213.2,608.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | The shower seat is 3 " from the back wall. FDC will adjust the shower seat to comply with dimensions. | 6660, 6661 |

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| 133 | 213.2,609.3 | $\begin{aligned} & \hline 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to $1 / 4^{\prime \prime}$ above the shower grab bar. <br> The shower wall will be furred out to place the grab bar out from underneath the shower control box. | 6661, 6662 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 134 | $\begin{aligned} & \text { 213.3, } \\ & \text { 604.8.2* } \end{aligned}$ | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.22 .4 \end{aligned}$ | The ambulatory stall must be $36^{\prime \prime}$ wide. The 2010 ADA Standards permit the stall to be $35^{\prime \prime}$ to 37 " wide. | In the ambulatory stall is $42^{\prime \prime}$ wide. FDC will fur out the walls and reduce the dimensions to create a 36 inch ambulatory stall. | 6631, 6632 |
| 135 | $\begin{aligned} & \hline \text { 213.2, } \\ & 604.8 .2 .3 \end{aligned}$ | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.22 .4 \end{aligned}$ | In an ambulatory stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least $52^{\prime \prime}$ from the rear wall. | The grab bar is only $36^{\prime \prime}$ long. The front end is $371 / 2^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at 54 from the rear wall. <br> FDC will make modifications to the wall to provide adequate space to mount grab bar and provide reauired clearance to side walls. | 6633, 6634 |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 136 | 213.3, 604.2 | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .4 \end{aligned}$ | Centerline of toilet in an ambulatory stall must be 18 " from sidewall. The 2010 ADA Standards permit the centerline to be 17 " to 19 " from the sidewalls. | The toilet centerline in ambulatory stall is 20 " from the sidewall. <br> FDC will make adjustment(s) to relocate toilet to required distance from wall. | 6635 |
| 138 | $\begin{aligned} & \text { 213.2, } \\ & \text { 604.8.1.5 } \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.17 .6 \end{aligned}$ | In a stall, the sidewall grab bar in a stall must be at least $40^{\prime \prime}$, must be within $12^{\prime \prime}$ of the rear wall, and extend at least 52 " from the rear wall. | The grab bar is only 30 " long. The front end is $351 / 2^{\prime \prime}$ from the rear wall. In that it does not comply with the 1991 ADA Standards, it must comply with the 2010 ADA Standards which requires the front end to be at least 54 " from the rear wall. FDC will make modifications to the wall to provide | 6640, 6641 |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| $148$ $149$ | $\begin{aligned} & 232.3,807.2 .4, \\ & 903 \end{aligned}$ | §35.151(k), | A bench is provided. It must be $17^{\prime \prime}-19^{\prime \prime}$ above the floor, must be $20^{\prime \prime}$ to $24^{\prime \prime}$ deep and $42^{\prime \prime}$ long, and must have a back support along the $42^{\prime \prime}$ side. The back support must be within $21 / 2^{\prime \prime}$ of the seat. | The bench is only $13^{\prime \prime}$ deep and does not have back support. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6670 |
|  | $\begin{aligned} & 232.3,807.2 .4, \\ & 903.2 \end{aligned}$ | §35.151(k), | A 30 " by $48^{\prime \prime}$ clear floor space must be positioned at the end of the bench, parallel to the short side. | No clear floor space is positioned to the side of the bench. ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6667 |
| 150 |  |  | Cell Block J-1: |  |  |
| 151 | 204.1,307.4 | 4.1.3(2), 4.4.2 | Overhead objects along circulation paths must be at least 80 " above the floor. | The underside of the stairs, which are within a circulation path, are not enclosed. Therefore, the undersides of the stairs reduce the headroom to less than 80 ". <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6679, 6680 |

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|  | 226, 902.2* | $\begin{aligned} & 4.1 .3(18), \\ & 4.32 .3 \end{aligned}$ | There is a common use work surface. Toe space must extend 17 " underneath. | The knee and toe space is blocked by a fixed seat. ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 67114 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 153 | Cell Block J-1: Shower: |  |  |  |  |
| 154 | 213.2, 608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | Measured at the center points, the transfer shower must be 36 " by 36 ", exactly. | It is $391 / 4^{\prime \prime}$ wide by $353 / 4$ " deep. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6698-6701 |
| 156 | 213.2, 608.4 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | A seat is provided in the shower. It must extend the full length of the seat wall to within $11 / 2^{\prime \prime}$ of the back wall and to within $3^{\prime \prime}$ of the compartment entry. | The shower seat is $31 / 4$ " from the back wall. ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6706, 6707 |
| 157 | $\begin{aligned} & 213.2, \\ & 608.5 .1^{*} \end{aligned}$ | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within 18 " of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within 15 " of the centerline to the open side of the shower. ADA inmates will not be using this housing unit. Instead, Dorms K, L, M and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6710 |
|  | 213.2,609.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to $13 / 4^{\prime \prime}$ above the grab bars. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6710, 6711 |
| 158 |  |  | Cell Block J-1: Housing Cell 1101: | Cell 1102 appears to have the same issue. |  |
| 159 | 232.3, 807.2.4 | §35.151(k), | Accessible housing cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | The turning space $501 / 2^{\prime \prime}$ wide. ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6681-6683 |

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|  |  | 1991 ADA Standards citations begin with "4.". |  |  |  |
| 161 | 213.3.5, 603.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .6 \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within $40^{\prime \prime}$ of the floor. | The reflective surface of the mirror is mounted about 41" above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6681 |
|  | 213.3,606.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.19 .2 \end{aligned}$ | Top of the lavatory and counter cannot be higher than 34". | The top of the lavatory rim in the counter is $343 / 4$ " above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6686, 6687 |
|  | P Dorm: P-dorm will not be used for ADA inmates |  |  |  |  |
| $1 \begin{aligned} & 163 \\ & 164 \\ & 165\end{aligned}$ | 227.3, 904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The pass-thru at the service counter in the building entrance corridor is $411 / 2^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6323, 6324 |
| 165 | 227.3, 904.4* | 7.2(2), | A 36"-wide portion of the service counter must be no higher than 36 ". | The pass-thru at the security station is $491 / 2^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. <br> Instead, Dorms K, L, M and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6331,6332 |
|  | 206.1,303.4 | $\begin{aligned} & \text { 4.1.2(1) \& (2), } \\ & 4.1 .3(1), 4.3 .8 \end{aligned}$ | Changes in level that are no more than $1 / 2^{\prime \prime}$ require a ramp, platform lift, or elevator. | The accessible route to the classroom is blocked by steps. ADA inmates will not be using this housing unit. Instead, Dorms K, L, M and N will be used by ADA | 6386, 6388 |
| 166 |  |  | P Dorm: Holding Cell: |  |  |

## EXHIBIT D



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204.1,307.2 4.1.3(2), 4.4.1 The underside of the drinking fountain may not protrude

The underside of the drinking fountain is 29 " high and
6342, 6343 into the circulation path by more than 4 " if the underside is more than 27 " above the floor.
protrudes 8 " into the circulation path.
ADA inmates will not be using this housing unit.
Instead, Dorms K, L, M and N will be used by ADA
inmates. These will need to be inspected in the future by
a licensed architect for ADA compliance.

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| 1991 ADA Standards citations begin with "4.". |  |  |  |  |  |
| 173 | Cell Block P-4: Shower: |  |  |  |  |
| 174 | 213.2, 603.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.22 .3 \end{aligned}$ | Toilet room or bathroom must have an unobstructed turning space of either a 60" diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | The turning space in the shower room is only $35^{\prime \prime}$ wide. ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6350, 6351 |
| 176 | 213.2,608.2.1 | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .2 \end{aligned}$ | The clear floor space for the transfer shower must be 36" by $48^{\prime \prime}$. It must extend $122^{\prime \prime}$ beyond the seat wall. | The clear floor space for the transfer shower is only 35 " wide. <br> ADA inmates will not be using this housing unit. <br> Instead, Dorms K, L, M and N will be used by ADA <br> inmates. These will need to be inspected in the future by <br> a licensed architect for ADA compliance. | 6350, 6351 |
| $\underbrace{178}_{177}$ | $\begin{aligned} & 213.2,608.4, \\ & 610.3 \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .3 \end{aligned}$ | Shower seat may be rectangular or L-shaped. The side of the seat must be within $3^{\prime \prime}$ of the compartment entry. The front edge of rectangular seats must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall. For L-shaped seats, the front edge of the narrow side must be $15^{\prime \prime}$ to $16^{\prime \prime}$ from the seat wall and the wider side must be $22^{\prime \prime}$ to $23^{\prime \prime}$ from the seat wall and along the back wall. | There is no seat. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6346 |
|  | $\begin{aligned} & \text { 213.2, } \\ & 608.5 .1^{*} \end{aligned}$ | $\begin{aligned} & 4.1 .3(11), \\ & 4.21 .5 \end{aligned}$ | In a transfer shower, the controls must be on the wall opposite the seat and mounted within $18^{\prime \prime}$ of the clear floor space. | The controls are mounted between the centerline and the back wall. In that is does not comply with the 1991 ADA Standards it must be remediated to the 2010 ADA Standards, which requires the controls to be within 15 " of the centerline to the open side of the shower. ADA inmates will not be using this housing unit. Instead, Dorms K, L, M and N will be used by ADA | 6353 |

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|  | 213.2,609.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.26 .2 \end{aligned}$ | There must be at least 12 " of clear space above the grab bar. | The shower control box reduces the clear space to 1" above the grab bars. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6354 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 179 |  |  | Cell Block P-4: Housing Cell 4114: | Cell 4113 appears to have the same issue. |  |
| 180 | 232.3, 807.2.4 | §35.151(k), | Accessible housing cells must have an unobstructed turning space of either a $60^{\prime \prime}$ diameter circle or a $60^{\prime \prime} \mathrm{T}$ turn. | The turning space 57 " by $48^{\prime \prime}$. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6381-6385 |
| 182 | 213.3.5,603.3 | $\begin{aligned} & \text { 4.1.3(11), } \\ & 4.19 .6 \end{aligned}$ | Where mirrors are provided, at least one shall have the bottom of the reflective edge within $40^{\prime \prime}$ of the floor. | The reflective surface of the mirror is mounted $411 / 4^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6371-6374 |
|  | 213.3,606.3 | $\begin{aligned} & 4.1 .3(11), \\ & 4.19 .2 \end{aligned}$ | Top of the lavatory and counter cannot be higher than 34". | The top of the lavatory rim in the counter is $35^{\prime \prime}$ above the floor. <br> ADA inmates will not be using this housing unit. Instead, Dorms $\mathrm{K}, \mathrm{L}, \mathrm{M}$ and N will be used by ADA inmates. These will need to be inspected in the future by a licensed architect for ADA compliance. | 6365, 6366 |

## EXHIBIT E

## ARCHITECT INSPECTION PROCEDURES

These procedures are applicable to the inspection of prison facilities by the architect retained by the Florida Department of Corrections to inspect (1) those facilities that Mark Mazz did not inspect, and (2) areas within facilities that Mark Mazz did not inspect, but that FDC intends to utilize to incarcerate inmates with mobility disabilities, that are referred to in paragraphs 57b and 57c of the Settlement Agreement in the matter of Disability Rights Florida vs. Julie Jones, in her official capacity as Secretary of the Florida Department of Corrections ("FDC"), Case No. 4:16-cv-47-RH-CAS, Northern District of Florida, Tallahassee Division.

These procedures are an Exhibit to the Settlement Agreement.
The purpose of the inspection is to assess all aspects of the physical accessibility, pursuant to the applicable accessibility standards.

1. The architect will inspect those dormitories where mobility disabled prisoners are housed, and all other areas where prisoners are allowed, or where they are allowed to enter or remain, along with the pathways to and from those areas. This includes but is not limited to cells, day rooms, common rooms, chow halls, recreation rooms, medical areas, mental health areas, bathrooms, showers, close management areas, disciplinary confinement areas, protective management areas, education rooms, rooms where religious services are held, counseling or substance abuse meeting rooms, medication lines, hallways, classification rooms and areas, sidewalks connecting different areas of the facility (interior and exterior), outdoor recreation spaces, sick call areas, infirmaries, hospitals or hospital-like areas, visitation areas, outside grounds, attorney meeting rooms, telephone areas, TTY/TDD areas, television areas,
programming and vocational areas, food lines, prisoner transportation vehicles, and work areas. However, the architect will not be permitted to enter, view, and inspect any areas that require the extraction of inmates from a confinement cell unless the extraction can be achieved within a reasonable amount of time and in accordance with the institution's safety and security needs. In addition, the architect will not be permitted to enter, view, and inspect dorms (unless they are open bay), bathrooms, or showers that are in active use by inmates, and will not be permitted to enter, view, and inspect any areas that are in active use by inmates for medical exams and treatment, counseling, or substance abuse prevention. This restriction shall not pertain to day rooms. To increase the efficiency and decrease the disruptiveness of the inspection, FDC will make reasonable efforts to coordinate the sequence of the inspections so that the areas are empty and not in use during the inspection. If any area cannot be inspected because of the above security or privacy issues, FDC will make reasonable efforts to permit the architect to view and inspect that area by the end of that day's inspection.
2. Each inspection can be attended by a non-expert representative from Disability Rights Florida ("DRF"). This individual will be permitted to accompany the architect during the inspection.
3. DRF will provide the FDC's designed liaison the representative's full name, sex, race, home address, telephone number, date of birth, social security number, driver's license number, and, if applicable, Florida Bar number, at least ten (10) business days before each inspection, so that FDC can conduct a security background check.
4. The representative from DRF will be required to adhere to all portions of FDOC Procedure 602.016 that apply to visitors or contractors, which is attached hereto. If any term of these procedures conflicts with Procedure 602.016, these procedures shall govern.
5. Each inspection may also be attended by the following from FDC: a non-expert representative of FDC, the warden of the facility or his designee(s), and one or more additional FDC employees from FDC's headquarters in Tallahassee.
6. On the day of the inspection, DRF's representative will arrive at the prison at 7:30 a.m., with the goal of starting the inspections at 8 a.m. The inspections will normally conclude by 6:00 p.m., unless interrupted by an institution lock-down that occurred at some point during the inspection.
7. The architect will be escorted by at least one FDC staff member who can guide the architect through the prison, and respond to questions that relate to an identification of the areas inspected and their uses, the number and classification of inmates who are typically in that area, or the approximate date that the prison or area was built or altered.
8. DRF's representative will not be prohibited from conversing with prisoners, but will not initiate, seek out, and actively engage in interviews with prisoners, and such conversations will not be permitted to delay the inspection.
9. The architect will be permitted to take measurements, and will be permitted to bring into the facility a tape measure, level, and clipboard for that purpose.
10. The architect and DRF's representative will be permitted to take notes during the inspection, and will be permitted to bring pens, notepads, and paper into the facility for this purpose. FDC will not be permitted to view DRF's representative's notes at that time, although the representative's notes may be discoverable at a later time pursuant to applicable rules of civil procedure.
11. The architect will be permitted to bring into the facility a copy of the plans, drawings, or other documents depicting the layout of the facility; however, the architect will not
show these documents to any prisoner, and will allow the FDC to review them prior to leaving the institution in order for FDC to verify that all such plans, drawings, or other documents remain in the possession of the architect.
12. The architect will be permitted to take photographs of anything in the facility that is reasonably related to the inspection and will be permitted to bring a digital camera (with batteries) into the facility for this purpose. Photographs of FDC staff will not be taken. The architect will make every effort to avoid capturing prisoners in photographs; however, if prisoners are captured in a photograph, the architect will edit the photographs after the inspection to blur their faces before any such photograph is used for any purpose in this case.
13. At the end of the inspection of any area where pictures were taken, and before moving to another area, as well as at end of each day's inspection, FDC will be permitted to review all photographs taken by the architect to determine if any photograph presents a security issue. If FDC wants the architect to delete a photograph, the architect will be permitted to take a new photograph depicting the same area of the deleted photograph that attempts to address the security concern.

## EXHIBIT F

## BUSINESS ASSOCIATE AGREEMENT BETWEEN

## THE FLORIDA DEPARTMENT OF CORRECTIONS <br> AND <br> DISABILITY RIGHTS FLORIDA, INC.

This Business Associate Agreement ("Agreement") is made between the Florida Department of Corrections ("Department") and Disability Rights Florida, Inc. ("DRF"), (individually, each a "Party" and collectively, "Parties") in accordance with 45 CFR 164.502(e), 164.504(e), 164.532(d) and (e).

WHEREAS, the Department is a "covered entity" as that term is defined in the Health Insurance Portability and Accountability Act of 1996, as amended ("HIPAA"), 45 CFR Part 160 and Subparts A and E of Part 164 (the "Privacy Rule") and 45 CFR Part 160 and Subparts A and C of Part 164 (the "Security Rule");

WHEREAS, the Department receives, creates, or maintains, or has authorized DRF to receive, create, or maintain certain protected health information as that term is defined in 45 CFR 160.103 and that is subject to protection under HIPAA;

WHEREAS, DRF is considered to be a "business associate" of a covered entity as defined in the Privacy Rule;

WHEREAS, pursuant to the Privacy Rule, all business associates of covered entities must agree in writing to certain mandatory provisions regarding the use and disclosure of protected health information;

WHEREAS, the purpose of this Agreement is to comply with the requirements of the Privacy Rule, including, but not limited to, the Business Associate Contract requirements of 45 CFR 164.504(e);

WHEREAS, this Agreement defines the entire scope of services for which DRF, on behalf of the Department, is permitted to use and disclose protected health information it creates, receives, maintains, or transmits for or from the Department; and

WHEREAS, in regards to electronic protected health information as defined in 45 CFR 160.103, the purpose of this Agreement is to comply with the requirements of the Security Rule, including, but not limited to, the business associate contract requirements of 45 CFR 164.314(a).

Now, therefore, in consideration of the mutual promises and covenants contained herein, the Parties agree as follows:

## 1. Definitions

## Generally:

The following terms used in this Agreement shall have the same meaning as those terms in 45 CFR 160164: Breach, Data Aggregation, Designated Record Set, Disclosure, Health Care Operations, Individual, Minimum Necessary, Individually Identifiable Health Information, Notice of Privacy Practices, Protected

Health Information, Required by Law, Secretary, Security Incident, Subcontractor, Unsecured Protected Health Information, and Use.

All protected health information that is created, maintained, or received by the Department and disclosed to DRF or made available in any form, including paper record, oral communication, audio recording, and electronic display by the Department or its operating units to DRF, or is created or received by DRF on the Department's behalf, shall be subject to this Agreement.

Specifically:
(a) Business Associate. "Business associate" shall generally have the same meaning as the term "business associate" at 45 CFR 160.103, and in reference to the party to this agreement, shall mean Disability Rights Florida, Inc. ("DRF").
(b) Covered Entity. "Covered entity" shall generally have the same meaning as the term "covered entity" at 45 CFR 160.103 , and in reference to the party to this agreement, shall mean Florida Department of Corrections ("Department").
(c) HIPAA Rules. "HIPAA Rules" shall mean the Privacy, Security, Breach Notification, and Enforcement Rules at 45 CFR Part 160 and Part 164.

## 2. Obligations and Activities of the Business Associate

The business associate agrees to:
(a) Not use or disclose protected health information other than as permitted or required by this Agreement or as required by law;
(b) Use appropriate safeguards, and comply with Subpart C of 45 CFR Part 164 with respect to electronic protected health information, to prevent use or disclosure of protected health information other than as provided for by the Agreement;
(c) Report to the covered entity any use or disclosure of protected health information not provided for by the Agreement of which it becomes aware, including breaches of unsecured protected health information as required at 45 CFR 164.410, and any security incident of which it becomes aware, within seventy-two hours of discovery of the breach or incident. The business associate shall provide notification to individuals, the media, and the U.S. Department of Health \& Human Services as required by 45 CFR 164.400-164.414 for breaches it causes;
(d) In accordance with 45 CFR 164.502(e)(1)(ii) and 164.308(b)(2), if applicable, ensure that any subcontractors that create, receive, maintain, or transmit protected health information on behalf of the business associate agree to the same restrictions, conditions, and requirements that apply to the business associate with respect to such information;
(e) Make available protected health information in a designated record set to the covered entity as necessary to satisfy the covered entity's obligations under 45 CFR 164.524. The business associate shall provide an individual's request to access protected health information to the covered entity to fulfill;
(f) Make any amendment(s) to protected health information in a designated record set as directed or agreed to by the covered entity pursuant to 45 CFR 164.526 , or take other measures as necessary to satisfy the covered entity's obligations under 45 CFR 164.526;
(g) Maintain and make available the information required to provide an accounting of disclosures to the covered entity as necessary to satisfy the covered entity's obligations under 45 CFR 164.528;
(h) To the extent the business associate is to carry out one or more of covered entity's obligation(s) under Subpart E of 45 CFR Part 164, comply with the requirements of Subpart E that apply to the covered entity in the performance of such obligation(s);
(i) Make its internal practices, books, and records available to the Secretary for purposes of determining compliance with the HIPAA Rules;
(j) Comply with Sections 164.308 (administrative safeguards), 164.310 (physical safeguards), 164.312 (technical safeguards), and 164.316 (policies and procedures and documentation requirements) of the Security Rule, and any other applicable safeguard requirement. The additional requirements of the Health Information Technology for Economic and Clinical Health ("HITECH") Act and regulations that relate to security and that are made applicable to covered entities shall be applicable to the business associate and are hereby incorporated by reference into this Agreement;
(k) Ensure that its agents, including its subcontractor(s), to which it provides protected health information received from, or created by the business associate on behalf of the covered entity, agree to the same restrictions and conditions that apply to the business associate, and apply reasonable and appropriate safeguards to protect such information. The business associate agrees to designate an appropriate individual (by title or name) to ensure the obligations of this Agreement are met and to respond to issues and requests related to protected health information. In addition, the business associate agrees to take other reasonable steps to ensure that its employees' actions or omissions do not cause business associate to breach the terms of this Agreement; and
(l) Secure all protected health information by a technology standard that renders protected health information unusable, unreadable, or indecipherable to unauthorized individuals and is developed or endorsed by a standards-developing organization that is accredited by the American National Standards Institute and is consistent with guidance issued by the Secretary of Health and Human Services specifying the technologies and methodologies that render protected health information unusable, unreadable, or indecipherable to unauthorized individuals, including the use of standards developed under Section 3002(b)(2)(B)(vi) of the Public Health Service Act, pursuant to the HITECH Act, 42 U.S.C.A. § 300jj11 , unless the covered entity agrees in writing that this requirement is infeasible with respect to particular data. These security and protection standards shall also apply to any of the business associate's agents and subcontractors.

## 3. Obligations and Activities of the Covered Entity

(a) Upon request by the business associate, the covered entity may use or disclose protected health information of current inmates incarcerated within a correctional institution under the jurisdiction of the Department as described in paragraph 70 of the Settlement Agreement entered into by the Parties on or about July 7, $2017^{1}$, to which this Agreement is attached, only to the extent the use or disclosure is for consulting services related to the Department's health care operations, specifically and limited to, quality assessment and improvement activities, including outcomes evaluation and development of clinical guidelines, or data aggregation; said uses or disclosures are also necessary to determine the covered entity's compliance with the Settlement Agreement entered into by the Parties on or about July 7, 2017; and

[^0](b) The covered entity shall not request the business associate to use or disclose protected health information in any manner that would not be permissible under Subpart E of 45 CFR Part 164 if done by the covered entity, except for data aggregation as permitted by this Agreement.

## 4. Obligations and Activities of the Business Associate and the Covered Entity

In accordance with 45 CFR 164.504(e)(1)(ii), each party agrees that if it knows of a pattern of activity or practice of the other party that constitutes a material breach of or violation of the other party's obligations under this Agreement, the non-breaching party will take reasonable steps to cure the breach or end the violation, and if such steps are unsuccessful, terminate the Contract or arrangement if feasible. If termination is not feasible, the party will report the problem to the Secretary of Health and Human Services.

## 5. Permitted Uses and Disclosures by the Business Associate

(a) The business associate may use or disclose protected health information of current inmates incarcerated within a correctional institution under the jurisdiction of the Department as described in paragraph 70 of the Settlement Agreement entered into by the Parties on or about July 7, 2017, to which this Agreement is attached, only to the extent the use or disclosure is for consulting services related to the Department's health care operations, specifically and limited to, quality assessment and improvement activities, including outcomes evaluation and development of clinical guidelines, or data aggregation; said uses or disclosures are also necessary to determine the covered entity's compliance with the Settlement Agreement entered into by the Parties on or about July 7, 2017;
(b) The business associate is not authorized to use protected health information to de-identify the information in accordance with 45 CFR 164.514(a)-(c);
(c) The business associate may use or disclose protected health information as required by law;
(d) The business associate agrees to make uses and disclosures and requests for protected health information consistent with the covered entity's minimum necessary policies and procedures;
(e) The business associate may not use or disclose protected health information in a manner that would violate Subpart E of 45 CFR Part 164 if done by covered entity, except that the business associate may provide data aggregation services related to the health care operations of the covered entity; and
(f) The business associate may not use protected health information for the proper management and administration or legal responsibilities of the business associate.

## 6. Termination of this Agreement

## Term and Termination

(a) Term. The Term of this Agreement shall be effective as of July 7, 2017, and shall terminate on July 6, 2021, or on the date the covered entity terminates for cause as authorized in paragraph (b) of this Section, whichever is sooner;
(b) Termination for Cause. The business associate authorizes termination of this Agreement by the covered entity, if the covered entity determines that the business associate has violated a material term of the Agreement and the business associate has not cured the breach or ended the violation within seventy-two hours of notifying the covered entity of the breach or violation;
(c) Termination without Cause. The business associate authorizes termination of this Agreement by the covered entity prior to the termination date specified in paragraph (a) of this Section upon agreement by
both Parties that the business associate's health care operations consulting services as described in paragraph (a) of Section 5. are no longer necessary;
(d) Obligations of the Business Associate Upon Termination.

Upon termination of this Agreement for any reason, the business associate shall destroy all protected health information received from the covered entity, or created, maintained, or received by the business associate on behalf of the covered entity, that the business associate still maintains in any form. The business associate shall retain no copies of any protected health information; and
(e) Survival. The obligations of business associate under this Section shall survive the termination of this Agreement.

## 7. Miscellaneous

(a) Regulatory References. A reference in this Agreement to a section in the HIPAA Rules means the section as in effect or as amended;
(b) Amendment. The Parties agree to take such action as is necessary to amend this Agreement from time to time as is necessary for compliance with the requirements of the HIPAA Rules and any other applicable law;
(c) Interpretation. Any ambiguity in this Agreement shall be interpreted to permit compliance with the HIPAA Rules; and
(d) Indemnification. The business associate shall be liable for and agrees to be liable for, and shall indemnify, defend, and hold harmless the covered entity, its employees, agents, officers, and assigns from any and all claims, suits, judgments, or damages including court costs and attorneys' fees arising out or in connection with any non-permitted or prohibited use or disclosure of protected health information or other breach of this Agreement, whether intentional, negligent or by omission, by the business associate, or any subcontractor of the business associate, or agent, person or entity under the control or direction of the business associate.

SIGNED this $\qquad$ day of $\qquad$ , 2017.

Kenneth S. Steely<br>General Counsel<br>Florida Department of Corrections

SIGNED this $\qquad$ day of $\qquad$ , 2017.

Disability Rights Florida, Inc.

## EXHIBIT G PROCEDURES FOR THE COMPLIANCE VISITS

These procedures are applicable to the Compliance Visits that are referred to in Paragraph 72 of the Settlement Agreement in the matter of Disability Rights Florida vs. Julie Jones, in her official capacity as Secretary of the Florida Department of Corrections ("FDC"), Case No. 4:16-cv-47-RH-CAS, Northern District of Florida, Tallahassee Division.

## A. Initial Compliance Visit by DRF

1. Beginning one year after the effective date of the Settlement Agreement, and up until the termination of the Settlement Agreement, Disability Rights Florida ("DRF") may notify FDC's liaison that it wishes to have a non-expert employee or representative (the "representative") conduct an initial compliance visit (the "visit") to one or more of the facilities that were listed on Exhibit A to the Settlement Agreement.
2. The purpose of visit is to inspect and test the auxiliary aids and devices that were described in the Settlement Agreement.
3. The facility visited, along with the date and time of the visit will be mutually agreed upon between DRF and FDC's liaison.
4. DRF will provide the FDC's designed liaison the representative's full name, sex, race, home address, telephone number, date of birth, social security number, driver's license number, and, if applicable, Florida Bar number, at least ten (10) business days before each visit, so that FDC can conduct a security background check.
5. The representative will be required to adhere to all portions of FDOC Procedure 602.016 that apply to visitors or contractors, which is attached hereto. If any term of these procedures conflicts with Procedure 602.016, these procedures shall govern.
6. Each visit may also be attended by the following from FDC: a non-expert representative of FDC, the warden of the facility or his designee(s), and one or more additional FDC employees from FDC's headquarters in Tallahassee.
7. On the day of the visit, the representative will arrive at the prison at 7:30 a.m., or another mutually agreeable time, with the goal of starting at 8 a.m. The visit will normally conclude by 6:00 p.m., unless interrupted by an institution lock-down that occurred at some point during the visit.
8. The representative will be escorted by at least one FDC staff member who can guide the representative through the prison, and respond to questions that relate to an identification of the areas visited.
9. The representative will not be prohibited from conversing with prisoners, but such conversations will be limited to the inspection and testing of the auxiliary aids and devices that were described in the Settlement Agreement.
10. The representative will be permitted to take notes during the inspection, and will be permitted to bring pens, notepads, and paper into the facility for this purpose. FDC will not be permitted to view the representative's notes at that time, although the representative's notes may be discoverable at a later time pursuant to applicable rules of civil procedure.

## B. Repeat Compliance Visit by DRF

1. If, after an initial compliance visit, or a repeat compliance visit, referenced in Paragraph A and B, above, it is discovered that a problem exists with an auxiliary aid and device at a facility, a non-expert employee or representative of DRF may take part in a repeat compliance visit ("repeat visit") at that facility to inspect and test the auxiliary aid or device for which a problem was found to exist.
2. The procedures set forth in paragraphs A. 3 - A.10, above, will be applicable during the repeat visit. In addition,

## C. Repeat Compliance Visit by DRF's expert in Video Relay Service or Video Remote Interpreting

1. If, after an initial compliance visit or a repeat compliance visit, it is discovered that there are operational issues or deficiencies with the Video Relay Service ("VRS"), or the Video Remote Interpreting ("VRI), in a particular facility, a representative of DRF may conduct a repeat compliance visit to inspect of the VRS or the VRI in that facility with an individual that DRF considers to be an expert in VRS or VRI (the "expert repeat compliance visit").
2. The procedures set forth in paragraphs A. 3 - A. 10 , above, will be applicable to the expert repeat compliance visit. In addition, the FDC will attempt to have present an individual that FDC considers to be an expert in VRS or VRI.

[^0]:    ${ }^{1}$ To the extent that a breach of contract action is filed relating to compliance with the terms of the Settlement Agreement, the Parties will obtain a Qualified Protective Order from the state court to govern the use and disclosure of protected health information in that proceeding.

