



Building Accessiblility and Code

In partnership with:



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1. OVERVIEW

1.1 Executive Summary

Portland Community College is undertaking a review of all campuses and centers as part of developing a Master Plan. This includes a full accessibility inspection of existing conditions of their building portfolio. Thirty two buildings have been selected to be inspected by Code Unlimited. A report has been created such that each campus and center will be addressed, detailing the deficiencies found in each building inspected at that location. The report will identify a particular deficiency and identify each room where that deficiency was observed during the inspection. Major and consistent deficiencies will be highlighted in a separate section. Items that were compliant at the time of construction and are only require to be upgraded upon renovation will be noted.

Campus/Center	Compliance Summary
Campus Names	Sylvania, Rock Creek, Downtown Center, South East, Cascade
Site Location	Portland, Oregon and Hillsboro, Oregon
Buildings Evaluated	Sylvania Campus
	Automotive & Metals Building (AM)
	College Center (CC)
	 Communication Technology Building (TC)
	• Library (LIB)
	 Performance Arts Center (PAC)
	 Social Science Building (SS)
	 Science Technology Building (ST)
	Technology Classroom Building (TCB)
	Rock Creek Campus
	Building 2
	Building 3
	Building 4
	Building 5
	Building 6
	Building 7
	Building 9
	Downtown Center
	1

Buildings Evaluated	Southeast Campus
	 Administration Building (AB) Annex Library (LIB) Mount Scott Hall (MS) Mount Tabor Hall (MT) Student Commons (SC)
	Cascade Campus
	 Cascade Hall (CH) Jackson Hall (JH) Library (LIB) Moriarty Arts and Humanities Building (MAHB) Physical Education Building (PEB) Public Services Education Building (PSEB) Student Services Building (SSB) Student Union (SU) Technology Education Building (TEB) Terrell Hall (TH)
Uses & Occupancy	Educational Buildings and Offices
Classifications	A2, A3, B, E, and S1 Occupancies

1.2 Key Approach

We reviewed the buildings for conformance to the most restrictive standards applicable based upon the site inspections conducted on 2/15/2017 through 3/30/2017. The areas were reviewed for compliance with the most restrictive requirements of the 2010 ADA Standards for Accessible Design, the 2014 Oregon Structural Specialty Code (OSSC), and ICC A117.1-2009.

Rooms that are not normally occupied, such as storage rooms, janitorial closets, and mechanical rooms, which are accessed solely by PCC employees or contractors, were not inspected. These rooms are not required to be accessible, unless upon request of an employee as reasonable accommodation.

Rooms and spaces that appeared to be restricted to or typically used solely by PCC employees were inspected. The actual potential of access by non-employees could not be determined without further investigation beyond the scope of this project. It has been left to PCC to make this determination, as it has the following consequences:

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- If the room or space is accessed by non-employees, then the elements used by the non-employees must be accessible. This would occur, for example, a student accessing an office during office hours, or a potential employee during an interview. In these cases, turning circles would be required, but light switches would not be required to be accessible.
- Rooms or spaces accessed solely by PCC employees that are greater than 1,000 square feet must be accessible.
- If a room or space is accessed only by PCC employees and is less than 1,000 square feet, then the room or space is not required to be accessible, unless upon request of an employee as reasonable accommodation.

Certain conditions were compliant with accessibility codes ate the time of construction and are allowed to remain as installed until the area is renovated. These are:

- Where an ambulatory stall is provided as the sole accessible stall in a bathroom
- Single height water fountains
- Vertical grab bars

1.3 Applicable Codes and Standards

Subject	Applicable Code or Standard	
State Building Code	2014 Oregon Structural Specialty Code	
State Accessibility	2009 ICC A117.1	
Federal Accessibility	2010 ADA Standards for Accessible Design	

<u>Building Code</u> – The buildings were reviewed per the 2014 OSSC which references ICC A117.1-2009 as the accessibility technical standard. Public areas of the buildings must meet the requirements of Chapters OSSC 10 & 11, and the entirety of the A117.1.

<u>The Americans with Disabilities Act</u> – The 2010 Americans with Disabilities Act Standards for Accessible Design (ADASAD), in addition to the Building Code, is applicable to the "public accommodation" portions of the buildings. The extent of its application is tied to the extent that programmatic uses of certain areas are considered "public accommodations" in the proposed buildings.

2. REVIEW

2.1 Evaluated Areas

The following areas were assessed in this scope of evaluation:

- Building entrances
- Accessible routes within the buildings
- Student common areas
- Study areas and lounges
- Serveries and dining areas
- Classrooms
- Public bathrooms
- Offices
- Staff common areas

The following areas were outside the scope of this evaluation:

- Sub-leased Tenant Areas
- Site
 - Transportation stops
 - Loading areas
 - Sidewalks
 - Curb ramps
 - Accessible parking spaces and the associated aisles
 - Accessible routes between the parking spaces and the buildings
- · Restricted access storage rooms
- Restricted access maintenance areas
- Classrooms that were in session at the time of inspection. These were limited in number and are specifically identified for each building.

2.2 General Concerns

These concerns are typical of those throughout all campuses.

- Partition layout frequently creates cubicles that are not located on an accessible route.
- Outlets are located in many locations under the minimum reach range of 15 inches.
- Light switches are frequently over the maximum reach range of 48 inches.
- First aid kits and pencil sharpeners are frequently located above the maximum reach range of 48 inches.

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- Double height water fountains, one for wheel chairs and one for standing persons, are required in Oregon.
- Where lockers are provided, at least 5% of the lockers must be entirely within the reach range.
- If urinals are provided, at least one accessible urinal must be provided.
- Vertical grab bars are required in accessible toilet stalls.
- Vending Machines have controls that are located above the maximum reach range of 48 inches.
- Counters, desks, and other work surfaces are frequently over the maximum obstruction height of 34 inches. One element of accessible height for each function in each room shall be provided.
- Counters, desks, and other work surfaces frequently have elements over the maximum obstruction depth of 24 inches.

CASCADE CAMPUS

- 7 | Cascade Hall
- 8 Jackson Hall
- 11 Library Building
- 12 Moriarty Arts & Humanities Building
- 14 Physical Education Building
- 17 Public Service Education Building
- 19 Student Services Building
- 21 Student Union
- 24 Technology Education Building
- 26 Terrell Hall

3. DEFICIENCIES

3.1 CASCADE HALL

The following areas were not inspected due to the areas being in use: 203, 205, 210, 304

Accessibility Component	Sample Documentation	Deficiency
Accessible Route The clear width of walking surfaces shall be 36" minimum. ADA §403.5.1		Deficiency The accessible route is less than 36" in the following locations: 101K
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 101E, 101K, 106
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: V1-2

Accessibility Component	Sample Documentation	Deficiency
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: C1-1, 102, 103, 108, C2-1, 201, 206, 208, 209, 211, 301, 303, 305, 307, 309, 310
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: C1-1
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: T1-1, 101E, 306
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 102

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Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 103, 201, 206, 209, 211, 301, 303, 305, 307, 309, 310
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 109A
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 101F
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 103

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Accessibility Component	Sample Documentation	Deficiency
Range		<u>Deficiency</u>
The location of controls for cooktop shall not require reaching across burners. ADA § 804.6.4		Compliant cooktop range is not provided at following locations: 101L

3.2 JACKSON HALL

The following areas were not inspected due to the areas being in use: 102, 113

Accessibility Component	Sample Documentation	Deficiency
Accessible Route The clear width of walking surfaces shall be 36" minimum. ADA §403.5.1		Deficiency The accessible route is less than 36" in the following locations: 208E
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 3, 115B, 115C, 136, 208, 208E, 209

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Accessibility Component	Sample Documentation	Deficiency
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 100, 101, 105
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 1, 101, 106, 107, 207, 233A
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 212
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	FIRE OF FIRE PUSH	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 106, 107, 126A, 128, 233A, 234

Accessibility Component	Sample Documentation	Deficiency
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 1, 7, 100, 104, 106, 107, 108, 109, 110, 111, 112, 114, 115, 128, 129, 130, 131, 136, 207, 210C, 212, 214, 215, 217, 222, 222B, 223, 233, 234, 236, 238, 239, 241
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: 134
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 101, 115A, 129, 208, 235, 241
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 100, 101, 103, 108, 109, 110, 114, 115A, 208, 212, 215, 217, 221, 222, 22B

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 100, 104,106, 108, 110, 112, 115A, 207, 221, 222B
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 100, 108, 110, 115, 222B
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2		Deficiency Cabinets over 24 inches in depth are located in the following locations: 108, 109, 110, 111, 114, 214, 215, 217, 221
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5	3113	Deficiency Less than half of the storage is accessible in the following locations: 208

Accessibility Component	Sample Documentation	Deficiency
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1	THE CONTRACT OF THE CONTRACT O	Deficiency Two water fountains are not provided at the following locations: 126
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 101, 210
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1	Taxes	Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 7
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1	Pe	Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: 130, 131, 241

3.3 LIBRARY

The following areas were not inspected due to the areas being in use: 116

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 103
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 124, 126, 201, 208, 216, 301, 302, 303, 304, 305
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	TOS TO THE ROSE TO	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: S1-01, S1-02

Accessibility Component	Sample Documentation
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	BOOK RETURN
Clear Floor Space	
A clear floor space must be provided at each element in accordance with ADA §305	

Maximum Obstructed Reach Range

Maximum Obstructed Height

Obstructions with elements located above

them must be a maximum of 34 inches.

Elements must be located no more than 46 inches over an obstruction 24 inches in

Deficiency Deficiency Other elements in the following locations are not located within the reach range: Book Drop, 101, 102, 120, T1-4, C1-2, 202, 300, 301, 302, 303, 304, 305, 306 **Deficiency** The following elements are not provided with a clear floor space: T1-1, 306 **Deficiency** Elements over counters over 46 inches are located in the following locations: 120 **Deficiency** Counters over 34 inches are located in the following locations: 102, 121, 120, 202, 301, 302,

303, 304, 305, 306

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ADA §308.3.2

depth.

ADA §308.3.2

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 120
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2		Deficiency Cabinets over 24 inches in depth are located in the following locations: 126
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1	BREAKROOM 120	Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 120
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-4, T3-1, T3-2

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3.4 MORIARTY ARTS AND HUMANITIES BUILDING

The following areas were not inspected due to the areas being in use: 221

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 103B, 104A, 107, S21
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 108B, 108C
Handrail Extensions Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs. ADA §505.10		Deficiency Handrail extensions are not provided at following locations: 104

Accessibility Component	Sample Documentation	Deficiency
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 100, 214, 238
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 126
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 100, 100C, 101, 104B, 105C, 109, 133, 134, 214, 215, 216, 216A, 217, 219, 223, 241
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	decisions, decisions	Deficiency Vending Machines with operable parts above 48 inches are locate in the following locations: 235

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 104A, 108, 217
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2	CINAS Prof Mid Corne Prof Mi	Deficiency Elements over counters over 46 inches are located in the following locations: 108, 108B, 109
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 104, 108B, 109, 214, 215, 219, 223
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 108B, 109

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Accessibility Component	Sample Documentation	Deficiency
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5		Deficiency Less than half of the storage is accessible in the following locations: 222, 223
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 101A, 209, 216
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 134, 241
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2		Deficiency An ambulatory stall is not provided in the following locations: 130, 132, 238

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Accessibility Component	Sample Documentation	Deficiency
Mirrors not located above lavatories or countertops shall be installed with the bottom edge of the reflecting surface 35" maximum above the finish floor or ground. ADA §603.3		Deficiency Mirror Height is more than 35" at following locations: 108, 108B
Vertical Grab Bar		Required Upon Upgrade
Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1	-	Vertical grab bars are not provided in the public restrooms at following locations:
A117.1 g004.0.1		130, 132, 236, 238

3.5 PHYSICAL EDUCATION BUILDING

The following areas were not inspected due to the areas being in use: 221

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	The state of the s	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 110
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: L-1-1, 201, 202
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	The state of the s	Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: L1-2

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 105A, 108, T1-6, T1-7
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 107, 109
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3	The second secon	Deficiency Sinks over 34 inches are located in the following locations: T1-6, T1-7

Accessibility Component	Sample Documentation	Deficiency
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5		Deficiency Less than half of the storage is accessible in the following locations: 105
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 107, 109
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1	William Wildle Wildle	Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 107, 107A, 109, 109A, T1-6, T1-7

Accessibility Component	Sample Documentation	Deficiency
Locker Room Bench A bench complying with §903 shall be provided within the locker room. ADA §804.3	PANTHERS!	Deficiency Accessible benches are not provided in the following locations: 107, 107A, 109, 109A, T1-6, T1-7
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: 107, 109, T1-1, T1-4, T1-7, T2-1, T2-2
Shower Vert Grab Bars A vertical grab bar minimum 18" shall be provided on the control end wall. A117.1 §607.4.1.2.2		Deficiency Vertical grab bars are not provided in the public restrooms at following locations: 107, 109, T1-6, T1-7
Laundry Opening to the laundry compartment for Front loading machines shall be located 15" minimum and 36" maximum above the finish floor. ADA §611.4		Deficiency Compliant laundry facility not provided in the following areas: 105A

3.6 PUBLIC SERVICES EDUCATION BUILDING

The following areas were not inspected due to the areas being in use: 103, 107

Accessibility Component	Sample Documentation	Deficiency
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: C1-04, 105C
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 100, 101, 106, 110, 111, 112, 114, 114A, 140, 142, C1-05, C1-06, T1-01, T1-02, T1-05, T1-06
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	A B C F J J J S B B B S S B B B S S B B B S S B B B S S B B B S S B B B S B B B S B B B B S B	Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: 142

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Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: T1-02, T1-03, T1-04, T1-05, T1-06
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: T1-03, T104
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 106, 110, 111,112, 115, T1-03, T1-04
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 114

		Accessibility Inspection
Accessibility Component	Sample Documentation	Deficiency
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-01, T1-02, T1-03, T1-04, TI-05, T1-06
Shower Vertical Grab Bar		T1-01, T1-02, T1-03, T1-04, TI- 05, T1-06
Laundry Opening to the laundry compartment for Front loading machines shall be located 15" minimum and 36" maximum above the finish floor. ADA §611.4		Deficiency Compliant laundry facility not provided in the following areas: 114A
Handshowers A hand shower with a hose 59" minimum in length shall be provided. ADA §607.6		Deficiency Hand showers are not provided in the public restrooms at following locations: T1-03

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Accessibility Component	Sample Documentation	Deficiency
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1	The second secon	Deficiency Two water fountains are not provided at the following locations: 105
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 133
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 114
Mirror Height Mirrors not located above lavatories or countertops shall be installed with the bottom edge of the reflecting surface 35" maximum above the finish floor or ground. ADA §603.3		Deficiency Mirror Height is more than 35" at following locations: T1-03, T1-04

3.7 STUDENT SERVICES BUILDING

The following areas were not inspected due to the areas being in use: 221

A a a a a libility. Common and		Definion
Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: C1-01
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: C1-01
Handrail Extensions Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs. ADA §505.10		Deficiency Handrail extensions are not provided at following locations: Stair 1 First Floor

Accessibility Component	Sample Documentation	Deficiency
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 201
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 209A
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: C1-01, C1-02, 102, 104, T2-01, T2-02, C2-01, 204A, 209B, 301, 305, 325

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Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: 215
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: T3-01, T3-02
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2	Avees	Deficiency Elements over counters over 46 inches are located in the following locations: V1-01, 119A

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 103D, 325
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5		Deficiency Less than half of the storage is accessible in the following locations: 322
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 104, C3-01

Accessibility Component	Sample Documentation	Deficiency
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4	Modern Space Windows	Deficiency The following service counters are more than 36 inches above the floor: 104, 128, 208, 209, 313
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1	QRO	Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 124
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-01, T1-02, T2-01, T2-02, T3-01, T3-02
Floor Surface Floor and ground surfaces shall be stable, firm, and slip resistant. ADA § 302.		Deficiency Floor surface is non-compliant at following locations: T1-02

3.8 STUDENT UNION

The following areas were not inspected due to the areas being in use: 110, 112, 113, 114, 202

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1	alks short open	Noted Deficiency Turning space is not provided in the following areas: 111A, 309
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 105, 207A, 211
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4	Total Andrews Control of the Control	Deficiency Cane guards must be provided at the following locations: 101

Accessibility Component	Sample Documentation	Deficiency
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	MAN AND AND AND AND AND AND AND AND AND A	Deficiency Other elements in the following locations are not located within the reach range: V1-1, T1-901, T1-02, T1-03, 106, 107, 111, T2-01, T2-02, 204, 206, 207, T3-01, T3-02, 302, 308
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	Cash only gass In the rest days index In the rest da	Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: V1-1 Exterior, 106
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: T1-03, 107

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 103, 107, 206, 301F, 303, 308
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 103, 107, 204, 211, 303
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3	and the second s	Deficiency Sinks over 34 inches are located in the following locations: 103, 107

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2		Deficiency Cabinets over 24 inches in depth are located in the following locations: 103, 107, 206, 210D, 212, 301F
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5	- American de la constant de la cons	Deficiency Less than half of the storage is accessible in the following locations: 301F
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4	The state of the s	Deficiency The following service counters are more than 36 inches above the floor: 101, 207A, 301, 308

Accessibility Component	Sample Documentation	Deficiency
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1	The state of the s	Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: C1-3, 114A, C2-2
Locker Room Bench A bench complying with §903 shall be provided within the locker room. ADA §804.3	CHANGING ROOM	Deficiency Accessible benches are not provided in the following locations: 114A

3.9 TECHNOLOGY EDUCATION BUILDING

The following areas were not inspected due to the areas being in use: 110, 112, 113, 114, 20

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 114, 213
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 115
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 124

	-
Maximum Reach Range	
Elements must be located no more than 48 inches above the finish floor.	
ADA §308.3.1	The state of the s
Desel Deser	

<u>Deficiency</u>

Fire alarm pull stations are located above 48 inches in the following locations: C1-01, C1-02, C1-03, C1-04, 113, 114, 125, C2-01, C2-02, C2-03, C2-04

Deficiency

Reach Range

Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308.

Accessibility Component

ADA §308



Sample Documentation

Deficiency

Other elements in the following locations are not located within the reach range: C1-01, C1-02, C1-04, T1-02, 102, 116, 117, 118, 119, 120, 122, 124, 125, 125D, 215, 216, 217, 218, 219, 220, 221, 222, 225, 226, T2-02

Maximum Reach Range

Elements must be located no more than 48 inches above the finish floor.

ADA §308.3.1



Deficiency

Vending Machines with operable parts above 48 inches are located in the following locations: C2-01

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at ach element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: C1-01, 102, 115
Maximum Obstructed Height Obstructions with elements located bove them must be a maximum of 34 nches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 116, 117, 118, 119, 120, 214, 215, 216, 217, 218, 219, 220, 221, 222, 225, 226, 227
ifty percent of storage in kitchenettes nust be accessible. ADA §804.5		Deficiency Less than half of the storage is accessible in the following locations: 102

Accessibility Component	Sample Documentation	Deficiency
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 123
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: C1-02
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2		Deficiency An ambulatory stall is not provided in the following locations: T1-02, T2-02

Vertical	Grah	Rar

Vertical grab bars must be provided in accessible stalls.

Accessibility Component

A117.1 §604.5.1



Required Upon Upgrade

Vertical grab bars are not provided in the public restrooms at following locations: T1-01, T1-02, T2-01, T2-02

Deficiency

3.10 TERRELL HALL

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The following areas were not inspected due to the areas being in use: 100, 101

Accessibility Component	Sample Documentation	Deficiency
Handrail Extensions Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs. ADA §505.10		Deficiency Handrail extensions are not provided at following locations: 161, 263, 269
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 123, 208, 210, 212
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	allege 3	Deficiency Light switches are located above 48 inches in the following locations: 102A, 122

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	FIRE PLANT OF BY THE CO. See SE THE CO. S	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: C1-1, C1-2
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	CINTÁS Son de Como So Son Servicios Son Servicios Son Servicion Son Servicios Son Serv	Deficiency Other elements in the following locations are not located within the reach range: 101, 107, 109A, 112, 118, 122, 124, C1-2, East Stair, 200, 201, 206, 208, 209, 210, 211, 221, T2-2, C2-2, C2-4
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	CONTRACTOR OF SECURITY OF SECU	Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: C1-2

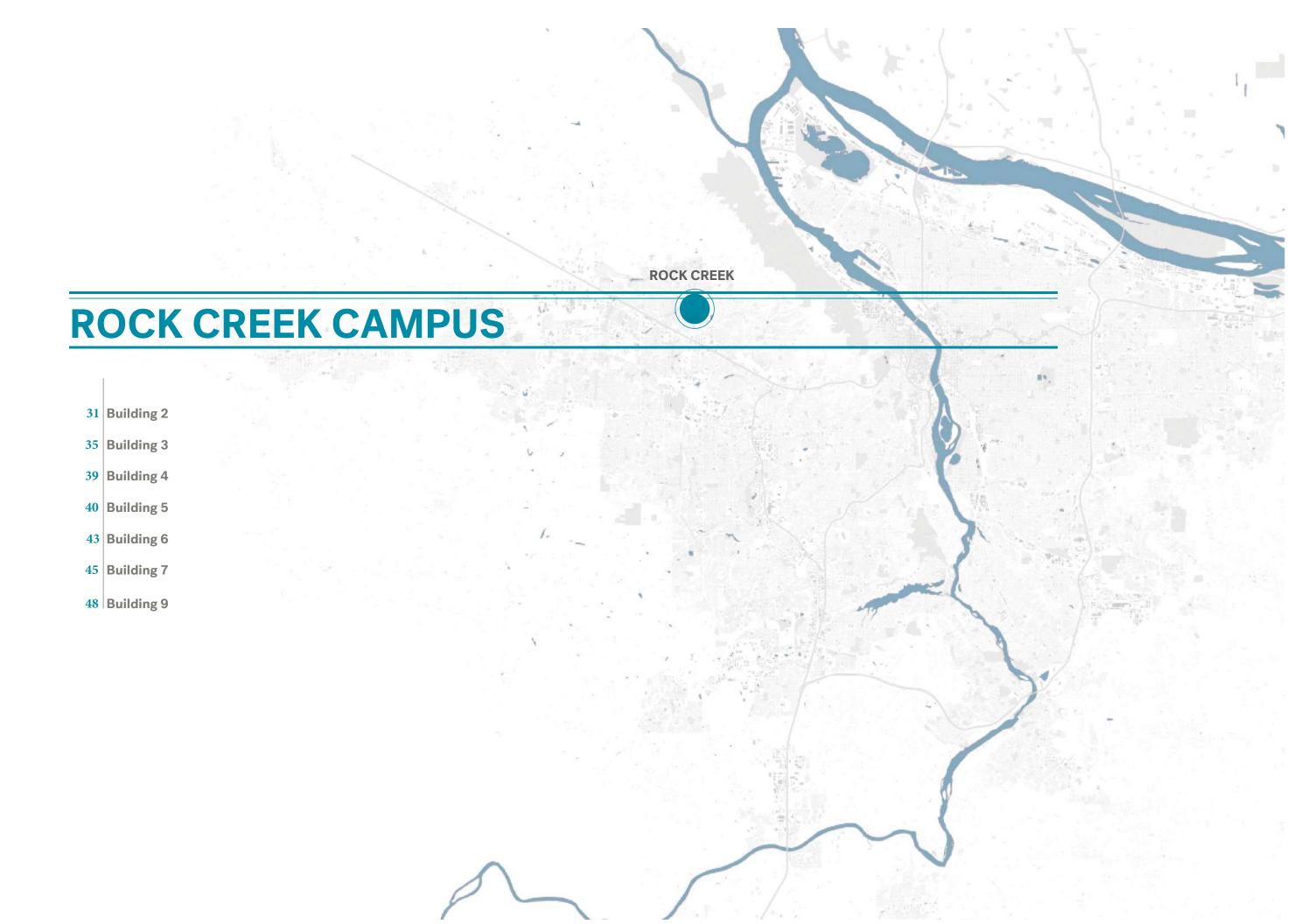
Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 264
Maximum Obstructed Reach Range		<u>Deficiency</u>
Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Elements over counters over 46 inches are located in the following locations: 109A, 202
Maximum Obstructed Height		<u>Deficiency</u>
Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Counters over 34 inches are located in the following locations: 107, 109A, 112, 118, 122, 124, 200, 201, 204, 206, 209, 210, 211, 212,

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 109A
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2	0.0	Deficiency Cabinets over 24 inches in depth are located in the following locations: 112
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5		Deficiency Less than half of the storage is accessible in the following locations: 220B

Accessibility Component	Sample Documentation	Deficiency
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306	Go Cor Jently when Direct 20 of your Dreams	Deficiency Compliant knee and toe clearance is not provided in the following locations: 109, 112, 212, C2-6
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: C2-8
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 116

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Accessibility Component	Sample Documentation	Deficiency
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-1, T1-2, T2-1, T2-2
Floor Surface Floor and ground surfaces shall be stable, firm, and slip resistant. ADA § 302.		Deficiency Floor surface is non-compliant at following locations: C1-5 Exterior



3. **DEFICIENCIES**

3.1 BUILDING 2

The following areas were not inspected due to the areas being in use: 107, 108, 110, 111, 114, 115, 125, 226, 243, 245, 247, 248, 351, 252, 253, 258

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2		Deficiency No accessible route is provided to the following locations: 105, 117, 128
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 104A, 104B, 105, 105D, 131B, 219, 232C, 240, 242, 244

Accessibility Component	Sample Documentation	Deficiency
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 104, 105, 105A, 113, 117, 131, 135, T1-1, T1-2, T1-4, T1-5, T1-6, 220, 249, 255
Stair and Ramp Handrails Handrails shall be provided on both sides of stairs and ramps. ADA §405.8, §505.2		Deficiency Compliant handrails not provided in the following areas: 128
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: 105, 117

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Accessibility Component	Sample Documentation	Deficiency
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1	Publishing	Deficiency Outlets are located below 15 inches in the following locations: C1-1, 101, 102, 109, 117, 119, 126, 129, T1-1, T1-2, T1-5, T1-6, T1-8, T1-9, C2-2, 201, 210, 224, 225, 242, 246, 248A, 249, 254, 256, 259,
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	Paries SHIFT The state of the	Deficiency Light switches are located above 48 inches in the following locations: 101, 104, 104A, 104C, 105, 113, 117, 117D, 117E, 129, 131C, 132, 132D, 201, 203, 205, 210, 223
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: C1-1, 105, 105A, 117, 117D, 128, 131, 132, T1-1, T1-2, T1-3, T1-4, T1-6, T1-7, T1-8, T1-9, T1-11, T1-12, 224, 225, 230, 237, 249, 250, 255, 259, T2-2

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: C1-1, C2-2
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305	2	Deficiency The following elements are not provided with a clear floor space: C1-1, 105, 117, 125, 131, T1-5, T1-6, T1-9, 220, 224, 244, 255D, T2-1, T2-2
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2	The state of the s	Deficiency Elements over counters over 46 inches are located in the following locations: 103A, 105, 112, 117E,128, 129, 131B, 220G, 250B
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2	SAMOTON STATE OF THE STATE OF T	Deficiency Counters over 34 inches are located in the following locations: 103A, 105A, 109, 112, 117E, 128, 131A, 131B, 132, 132C, 210Q, 230, 237

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: T1-1, T1-5, 237, T2-2,
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2		Deficiency Cabinets over 24 inches in depth are located in the following locations: 113, 117E
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 1, 105, 114, 132, C2-2
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 104, 117, 132F

Accessibility Component	Sample Documentation	Deficiency
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: C1-1, 104C, 132E, T1-1, T1-8, C2-2
Accessible WC Stall Each bathroom with multiple fixtures must have an accessible stall. ADA §604.8.1		Deficiency Accessible WC stall is not provided in the following locations: T1-1, T1-2, T1-4, T1-5, T1-6, T1-7, T1-8, T2-1, T2-2
Mirrors At least one mirror must be mounted over a lavatory such that the bottom edge is at least 40 inches in height ADA §603.3		Deficiency Mirrors are not provided over a lavatory in the following locations: T1-1, T1-2, T1-3, T1-4, T1-5, T1-9, T2-1, T2-2
Water Closet Height The height of water closet seats shall be17" minimum and 19" maximum above the floor, measured to the top of the seat. A117.1 §604.4		Deficiency The height of a WC is more than 19" at following locations: T1-1, T1-2,T1-4, T1-5, T1-6, T1-8

Accessibility Component	Sample Documentation	Deficiency
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-1, T1-2,T1-3, 1-4, T1-5, T1-6, T1-7, T1-8, T1-9, T1-11, T1-12, T2-1, T2-2, T2-3, T2-4
Hand showers A hand shower with a hose 59" minimum in length shall be provided. ADA §607.6		Deficiency Hand showers are not provided in the public restrooms at following locations: T1-4, T1-7, T1-8
Shower Horizontal Grab Bars Two grab bars minimum 24" shall be installed on the back wall. ADA §607.4.2.1		Deficiency Horizontal grab bars are not provided in the public restrooms at following locations: T1-4, T1-7, T1-8

Accessibility Component	Sample Documentation	Deficiency
Shower Vertical Grab Bars A vertical grab bar minimum 18" shall be provided on the control end wall. A117.1 §607.4.1.2.2		Deficiency Vertical grab bars are not provided in the public restrooms at following locations: T1-4, T1-7, T1-8
Change in level All changes in floor level must be less than 1/4" or be beveled 50% if between 1/4" and 1/2" §ADA 303.2 & 303.3		Deficiency Change in floor level is more than ¼" in following locations: 131D, T1-8
Floor Surface Floor and ground surfaces shall be stable, firm, and slip resistant. ADA § 302.		Deficiency Floor surface is non-compliant at following locations: 104, 131

3.1 BUILDING 3

The following areas were not inspected due to the areas being in use: 131, 132

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2		Deficiency No accessible route is provided to the following locations: 122B, 124, 124A, 125D, C1-003A, 114B
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 102A, 215D, 225
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: T1-03, T1-04, T1-05, T1-06, T2-01, T2-02

Accessibility Component	Sample Documentation	Deficiency
Stair and Ramp Handrails Handrails shall be provided on both sides of stairs and ramps. ADA §405.8, §505.2		Deficiency Compliant handrails not provided in the following areas: 122B
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: South Exterior Stairs
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: C1-05, C1-06, 103, 108, 114, 122, T1-04, C2-01, 212, 224, 225, 230

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Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: Stage, 112, 114, 124, 232
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	A SECTION OF A SEC	Deficiency Other elements in the following locations are not located within the reach range: C1-03, C1-04, 100, 103, 103A, 105, 109, 112, 120, 122, 124, 125, 126, 132, T1-03, T1-04, T1-05, T1-06, C2-01, 203, 204, 207, 210, 220B, 220C, 229, 232, 233, T2-01, T2-02
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: C1-03

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 122, 124, 220, 226
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 102, 103, 109, 112, 122, 125, 125A, T105, T106
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 109, 112, 120, 125, 125A, 126, 224

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3	in u g	Deficiency Sinks over 34 inches are located in the following locations: 103, 105, 109, 122, 124, 125, 126
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: C1-06, C2-01
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4	Ring Ber for Service	Deficiency The following service counters are more than 36 inches above the floor: 201

Accessibility Component	Sample Documentation	Deficiency
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: C1-04, 111, 122, 125, C2-01
Accessible WC Stall Each bathroom with multiple fixtures must have an accessible stall. ADA §604.8.1	Men 218	Deficiency Accessible WC stall is not provided in the following locations: T2-01, T2-02
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2	OF	Deficiency An ambulatory stall is not provided in the following locations: T1-05, T1-06

Accessibility Component	Sample Documentation	Deficiency
Mirrors At least one mirror must be mounted over a lavatory such that the bottom edge is at least 40 inches in height ADA §603.3		Deficiency Mirrors are not provided over a lavatory in the following locations: T1-03, T1-04, T1-05, T1-06, T2-01, T2-02
Water Closet Height The height of water closet seats shall be17" minimum and 19" maximum above the floor, measured to the top of the seat. A117.1 §604.4		Deficiency The height of a WC is more than 19" at following locations: T1-04, T2-01
Horizontal Grab Bar Horizontal grabs bars must be provided in accessible stalls. ADA §604.5.		Deficiency Horizontal grab bars are not provided in the accessible stalls at following locations: T1-05, T1-06

Accessibility Component	Sample Documentation	Deficiency
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-03, T1-04, T1-05, T1-06
Change in level All changes in floor level must be less than 1/4" or be beveled 50% if between 1/4" and 1/2" §ADA 303.2 & 303.3		Deficiency Change in floor level is more than 1/4" in following locations: 225

3.1 BUILDING 4

The following areas were not inspected due to the areas being in use: none

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 102, 103
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	CINTAS Fore Aid Center	Deficiency Other elements in the following locations are not located within the reach range: 101, 102, 103, 104
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 104, 106

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 106
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5	Classroom [T04]	Deficiency Less than half of the storage is accessible in the following locations: 104
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 101

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Deficiency

Mirrors are not provided over a

Required Upon Upgrade

Vertical grab bars are not

at following locations:

102, 103

provided in the public restrooms

lavatory in the following locations:

Deficiency

102, 103

Sample Documentation

Accessibility Component

At least one mirror must be mounted over

a lavatory such that the bottom edge is at

Vertical grab bars must be provided in

least 40 inches in height

Vertical Grab Bar

accessible stalls.

A117.1 §604.5.1

Mirrors

ADA §603.3

3.1 BUILDING 5

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The following areas were not inspected due to the areas being in use: 139A, 141B

Accessibility Component	Sample Documentation	Deficiency
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 115A, 115B, 130
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1	G	Deficiency Outlets are located below 15 inches in the following locations: C-4, 101, 103, 108
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	You have the power to turn it off.	Deficiency Light switches are located above 48 inches in the following locations: C1-3, 111, 113, 115, 115A, 115B, 117, 118, 121, 121A, 122, 135, 137, 138, 140, 140C, 141, 141A, 142, 143

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	CINTAS SPERANTE COMPA	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: C1-2, C1-3, 108, 111, 118, 121, 122, 137, 140, 142
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: C1-2, C1-3,103, 108, 140, 142, T1-4, T1-5, 241, 264
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: 120, 137, 221

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 101, 103, 111, 121
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 137, 141, 211, 252
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2	YES	Deficiency Counters over 34 inches are located in the following locations: 108, 137, 211

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 103, 106
Undersink Protection Exposed pipes and surfaces under lavatories and sinks shall be insulated or otherwise configured to protect against contact. ADA §606.5		Deficiency Undersink protection is not provided at following locations: 140
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 241

Accessibility Component	Sample Documentation	Deficiency
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 103, 105, 108
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 103, 105
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1	Emala and a second a second and	Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 108, 118, 140

Accessibility Component	Sample Documentation	Deficiency
Locker Room Bench A bench complying with §903 shall be provided within the locker room. ADA §804.3		Deficiency Accessible benches are not provided in the following locations: 103, 105

3.1 BUILDING 6

The following areas were not inspected due to the areas being in use: none

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2		Deficiency No accessible route is provided to the following locations:
Accessible Route The clear width of walking surfaces shall be 36" minimum. ADA §403.5.1		Deficiency The accessible route is less than 36" in the following locations: 106, 107
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 114

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Accessibility Component	Sample Documentation	Deficiency
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1	Roams 107-109	Deficiency Compliant door approach not provided in the following areas: Women's Bath, E Hangar, N Hangar, 103, 104, 107C
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1	NO	Deficiency Outlets are located below 15 inches in the following locations: 104
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	The second secon	Deficiency Light switches are located above 48 inches in the following locations: E Hangar, 107A

Accessibility Component	Sample Documentation	Deficiency
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	CINTAS. First Ad Contar W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Deficiency Other elements in the following locations are not located within the reach range: E Hangar, N Hangar, Women's Bath, 101, 102A, 103, 104, 107, 107A, 108, 109, 110, 11, 114
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2	NGER INVESTIGATION OF THE PROPERTY OF THE PROP	Deficiency Elements over counters over 46 inches are located in the following locations: E Hangar, Women's Bath, Men's Bath, 102A, 105, 105A, 109, 111
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 101, 108

Accessibility Component	Sample Documentation	Deficiency
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4	Stoppy Hous skeeping Can Cause an Actal test	Deficiency The following service counters are more than 36 inches above the floor: 105
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: Women's Bath, Men's Bath

3.1 BUILDING 7

The following areas were not inspected due to the areas being in use: 104, 110, 212, 214

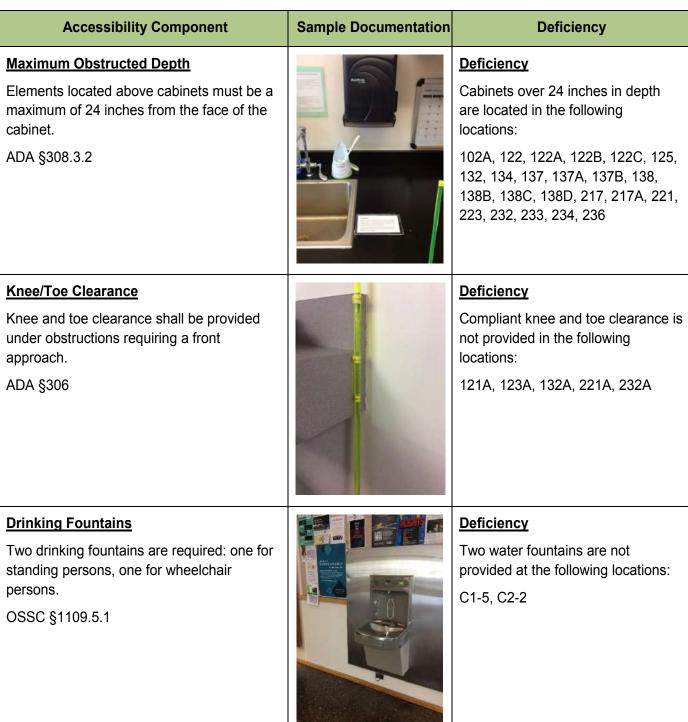
A a a a a silkilita O a man a mant	0	Deficience
Accessibility Component	Sample Documentation	Deficiency
Accessible Route The clear width of walking surfaces shall be 36" minimum. ADA §403.5.1		Deficiency The accessible route is less than 36" in the following locations: 122, 122D
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 122D
Stair and Ramp Handrails		<u>Deficiency</u>
Handrails shall be provided on both sides of stairs and ramps.	A	Compliant handrails not provided in the following areas:
ADA §405.8, §505.2		S1-3

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Accessibility Component	Sample Documentation	Deficiency
Handrail Extensions Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs. ADA §505.10		Deficiency Handrail extensions are not provided at following locations: S1-3
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: 105, 114, 216
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	To the special	Deficiency Light switches are located above 48 inches in the following locations: 137B, T2-1

Accessibility Component	Sample Documentation	Deficiency
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: C1-3, C1-10, 102, 103, 105, 107, 119A, 121, 122, 122A, 122B, 122C, 125, 132, 133, 134, 138, 138A, 138D, 138E, T1-1, T1-2, T1-3, T1-4, T1-5, C2-2, 202, 217, 217A, 221, 223, 225, 231, 232, 234, T2-3
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: 111, 211
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: S1-3, 118, T1-6, 215, 232

		5.61
Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2	The second secon	Deficiency Elements over counters over 46 inches are located in the following locations: 118, 122, 122A, 122B, 122C, 125, 132, 134, 137, 137A, 137B, 138, 138B, 138C, 138D
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 102, 118, 122, 122A, 122B, 122C, 125, 132, 134, 137, 137A, 138, 138B, 138C, 138D, 202S, 202X, 217, 217A, 221, 223, 233, 236
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 121, 122, 122A, 122B, 122C, 134, 137, 137A, 137B, 138B, 138C, 138D, 202T, 202X, 217, 217A, 236



Service Counters

Service counters must be a maximum of 36 inches above the finish floor.

Accessibility Component

ADA §904.4



Sample Documentation

Deficiency

The following service counters are more than 36 inches above the floor: 118, 119, 218A

Deficiency

Accessible Lockers

Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803.

ADA §222.1



Deficiency

Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations:

C1-5, 217A, 218

Vertical Grab Bar

Vertical grab bars must be provided in accessible stalls.

A117.1 §604.5.1



Required Upon Upgrade

Vertical grab bars are not provided in the public restrooms at following locations:

T1-6, T2-3

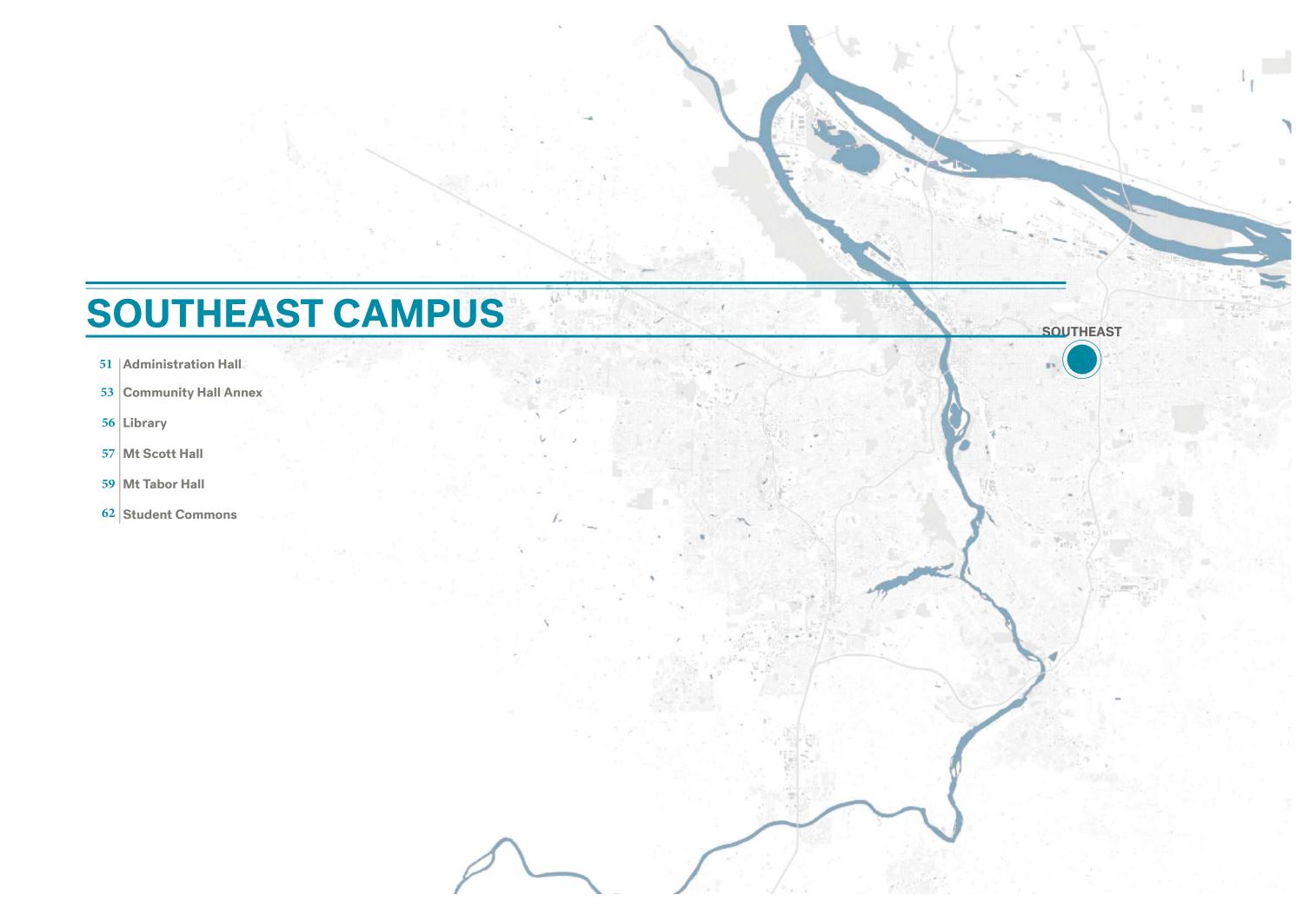
3.1 BUILDING 9

The following areas were not inspected due to the areas being in use: none

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: C1-8, T1-03, 115D
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: C1-2, C1-4, T1-01, T1-02, T1-03, 115D, 202B, 212
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: C1-3

Accessibility Component	Sample Documentation	Deficiency	Accessibility Component
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 102, 108E, 201, 202, 212, T2-01, T2-02, T2-03	Undersink Protection Exposed pipes and surfaces under lavatories and sinks shall be insulated or otherwise configured to protect against contact. ADA §606.5
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 114, 212	Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 108, 201	Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1

Accessibility Component	Sample Documentation	Deficiency
Undersink Protection Exposed pipes and surfaces under lavatories and sinks shall be insulated or otherwise configured to protect against contact. ADA §606.5		Deficiency Undersink protection is not provided at following locations: T2-03
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 102, 117
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-01, T1-02, T2-01, T2-02, T2-03



PCC N	laster Plan
Accessibility	Inspection

3. **DEFICIENCIES**

3.1 ADMIN HALL

The following areas were not inspected due to the areas being in use: none

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: T1-2, 304, 406
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 109, S1-2, S2-2, S3-2, S4-2
Stair and Ramp Handrails Handrails shall be provided on both sides of stairs and ramps. ADA §405.8, §505.2		Deficiency Compliant handrails not provided in the following areas: S3-2, S4-2

Accessibility Component	Sample Documentation	Deficiency
Handrail Extensions Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs. ADA §505.10		Deficiency Handrail extensions are not provided at following locations: S1-2
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: S2-1, S3-1, S4-1
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	PULL	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: C1-1, C2-1, C3-1, V2-1
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	CINTAS First Aid Constant © 0 0 © 0 0	Deficiency Other elements in the following locations are not located within the reach range: 102, 103, 109, 207, 309, 404, 410, C1-1, C2-1, C3-1

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: T1-1, T1-2, T2-1, T3-1, T4-1, 304, 309, 404
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 207, 309, 410
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 102, 103, 207, 309, 410

Accessibility Component	Sample Documentation	Deficiency

Maximum Sink Height

Lavatories must be a maximum of 34 inches above the finished floor.

ADA §606.3



Deficiency

Sinks over 34 inches are located in the following locations:

207

Service Counters

Service counters must be a maximum of 36 inches above the finish floor.

ADA §904.4



Deficiency

The following service counters are more than 36 inches above the floor:

203, 208, 304, 404

Vertical Grab Bar

Vertical grab bars must be provided in accessible stalls.

A117.1 §604.5.1



Required Upon Upgrade

Vertical grab bars are not provided in the public restrooms at following locations:

T4-1

3.2 ANNEX BUILDING

The following areas were not inspected due to the areas being in use: none

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2	Stairs S1-01	Deficiency No accessible route is provided to the following locations: S1-01
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 125, 133, 141
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 132, 140

Accessibility Component	Sample Documentation	Deficiency
Handrail Extensions Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs. ADA §505.10		Deficiency Handrail extensions are not provided at following locations: S1-01, 101 Exterior, 112 Exterior, 115 Exterior, 148
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 111, 117, 124, 125, 132, 133, 141, 142
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 111, 125, 140
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	▼EMERISENCY DEFIBRIL	Deficiency Other elements in the following locations are not located within the reach range: 101, 108, 112, 115, 115 Exterior, 124, 126, 129, 131, 136, 144, 145, 146, 150, 154, 157

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following rooms had elements not provided with a clear floor space: 122, 142, 144, 145, 146, 128, 129, 131
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 124, 139, 142, 146
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2	Februal Co.	Deficiency Counters over 34 inches are located in the following locations: 112, 120, 123, 124, 139

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 120, 123, 139
Undersink Protection Exposed pipes and surfaces under lavatories and sinks shall be insulated or otherwise configured to protect against contact. ADA §606.5		Deficiency Undersink protection is not provided at following locations: 122, 150, 154
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2	Troot Matter	Deficiency Cabinets over 24 inches in depth are located in the following locations: 139
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4	Tray of the State	Deficiency The following service counters are morthan 36 inches above the floor: 139

Accessibility Component	Sample Documentation	Deficiency
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1	THE REAL PROPERTY OF THE PARTY	Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 144, 145, 156, 157
Accessible WC Stall Each bathroom with multiple fixtures must have an accessible stall. ADA §604.8.1	Alcove (half) 152 Restroom 164	Deficiency Accessible WC stall is not provided in the following locations: 150, 154
Mirrors At least one mirror must be mounted over a lavatory such that the bottom edge is at least 40 inches in height ADA §603.3		Deficiency Mirrors are not provided over a lavatory in the following locations: 150, 154

Accessibility Component	Sample Documentation	Deficiency
Horizontal Grab Bar Horizontal grabs bars must be provided in accessible stalls. ADA §604.5.		Deficiency Horizontal grab bars are not provided in the accessible stalls at following locations: 150, 154
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: 150, 154
Stove controls Location of the controls shall not require reaching across the burners. A117.1 §804.5.4.4		Deficiency No stove with front controls is provided at the following locations: 120
Work surface A work surface shall be provided wherever a stove is provided. A117.1 §804.3		Deficiency A work surface is not provided at the following locations: 120

3.3 LIBRARY BUILDING

The following areas were not inspected due to the areas being in use: none

Accessibility Component	Sample Documentation	Deficiency
Accessibility Component		Denoiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 102, 202, 300, 302
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	The state of the s	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: C1-1, 101, 116, 120, 220, 2254, 300, 301
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: V1-1, V1-2, 110, 111, 116, 128, 130, T2-1, T2-2, 206, 207, 216, 218, 221, 222, 227, 228, 229, 230, 231, T3-1, T3-2

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Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 102, 116, 127
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 116, 207, 216, 221, 222
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 120, 207, 216, 221, 222

3.4 MT. SCOTT HALL

The following areas were not inspected due to the areas being in use: 203, 205

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 106
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 103, 109, 203
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308	First Acceptance of the Control of t	Deficiency Other elements in the following locations are not located within the reach range: MR101, WR101, 101, 102, 103, 106, MR201, WR201, 200, 201, 202, 203, 204, 206, 213

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PCC Master Plan
Accessibility Inspection
Deficiency
L

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 101, 102, 103, 109
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2	SALAHAMAN AND AND AND AND AND AND AND AND AND A	Deficiency Elements over counters over 46 inches are located in the following locations: 101, 106, 200, 201, 202, 204, 206, 207
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 101, 200, 201, 202, 204, 206, 207
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 103, 106

Accessibility Component	Sample Documentation	Deficiency
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 102
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: MR101, WR101, MR201, WR201

3.5 MT. TABOR HALL

The following areas were not inspected due to the areas being in use: 118, 119, 124, 125, 126, 127, 133, 134, 140, 141, 142, 143, 144, 200

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 100, 106, 106C, 115, 123, 124A, 128, 131C, 207, 219
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 116, 116B, 116C, 121, 207
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: H107

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 100, 102A
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 101, 102, 104, 123, 131, 132B, 135, H101, H103, H108
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 100, 102, 106, 111, 112, 114, 115, 120, 120A, 129, 130, 131, 132, 135, 136, 137, 138, 139, 145, 146, 152, 188, H103, H107, H108, MR101, WR101, WR 102, MR103, WR103

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: H108
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305	AND	Deficiency The following elements are not provided with a clear floor space: 101, 109, 112, 131A, 132B, 142, 192, H108
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2	Food, Delnik, Sandring	Deficiency Elements over counters over 46 inches are located in the following locations: 108, 120, 130, 131, 135, 136, 137, 138, 139, 135, 145, 146, H106,

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: H108
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3	CEASOD PITE Guidett	Deficiency Sinks over 34 inches are located in the following locations: 108, 116, 116B
Undersink Protection Exposed pipes and surfaces under lavatories and sinks shall be insulated or otherwise configured to protect against contact. ADA §606.5		Deficiency Undersink protection is not provided at following locations: 116, 116B

Service	Counters

Service counters must be a maximum of 36 inches above the finish floor.

Accessibility Component

ADA §904.4



<u>Deficiency</u>

The following service counters are more than 36 inches above the floor:

Deficiency

106, 123, 128, 154

Accessible Lockers

Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803.

ADA §222.1



Deficiency

Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations:

116, 116B, WR103, MR103

Vertical Grab Bar

Vertical grab bars must be provided in accessible stalls.

A117.1 §604.5.1



Required Upon Upgrade

Vertical grab bars are not provided in the public restrooms at following locations:

MR101, WR101, MR102, WR102, MR103, WR103

Shower Vert Bar

A vertical grab bar minimum 18" shall be provided on the control end wall.

A117.1 §607.4.1.2.2



Deficiency

Vertical grab bars are not provided in the public restrooms at following locations:

MR103, WR103

Laundry Height

Opening to the laundry compartment for Front loading machines shall be located 15" minimum and 36" maximum above the finish floor.

ADA §611.4



Deficiency

Compliant laundry facility not provided in the following areas:

132

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3.6 STUDENT COMMONS BUILDING

The following areas were not inspected due to the areas being in use: 120, 125, 200, 322, 324

Accessibility Component	Sample Documentation	Deficiency
Accessible Route The clear width of walking surfaces shall be 36" minimum. ADA §403.5.1		Deficiency The accessible route is less than 36" in the following locations: 115B, 117
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 115A, 116, 214, 317
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 115B

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	Dicas	Deficiency Light switches are located above 48 inches in the following locations: 111, 112, 113, 113A, 113B, 115A, 115B, 116, 116G, 116Q, 117, 118, 118A, 118B, 118C, 118E
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	FEE	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: C1-1, C1-2, 113, 116
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: V1-1, V1-2, 118C, 118F, T2-1, T2-2, T2-3, 204, 234, T3-1, T3-2, T3-3, 308, 314, 316, 317C, 318

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: C2-4, C3-3, C3-4
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: T1-1, T1-2, 113, 115B, 118B, 214, 225
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 208, 234, 300, 302, 306, 308,314, 316, 317C, 317D, 317E, 318

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: Answer Center, 115B, 116, 118, 308, 314, 315, 316, 317
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3	Wash Station 317D	Deficiency Sinks over 34 inches are located in the following locations: 317D
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2		Deficiency Cabinets over 24 inches in depth are located in the following locations: 208, 300, 302, 317C, 317D

Accessibility Component	Sample Documentation	Deficiency
Accessible Storage Fifty percent of storage in kitchenettes must be accessible. ADA §804.5	Coffee/Copy Fax	Deficiency Less than half of the storage is accessible in the following locations: 116Q
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 111, 208
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 118, 214, 231

Accessibility Component	Sample Documentation	Deficiency
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 113B
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2	Men's Restroom T1-2	Deficiency An ambulatory stall is not provided in the following locations: T1-2



SYLVANIA

- 66 | Automotive & Metals Building
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- 75 Library Building
- Performing Arts Center
- 79 Social Science Building
- 80 Science Technology Building

3. **DEFICIENCIES**

3.1 SYLVANIA CAMPUS

3.1.1 Automotive and Metals Building

The following areas were not inspected due to the areas being in use: None

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2	Stair S2-2	Deficiency No accessible route is provided to the following locations: Mezzanine accessed from S2-2
Accessible Route The clear width of walking surfaces shall be 36" minimum. ADA §403.5.1		Deficiency The accessible route is less than 36" in the following locations: 210
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 121, 129, 215A, 218, 221

PCC Master Plan
Accessibility Inspection

Accessibility Component	Sample Documentation	Deficiency
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 101, 101B, 210
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1	First Add	Deficiency Outlets are located below 15 inches in the following locations: 112, 114, 125, 126, 129
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 101A, 103A, 105, 106, 107, 108, 112, 114, 122, 123, 201, 202, 204, 206, 207, 211
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 101D, 103B, 103D, 103E, 114, 119, 125, 130, Corr C-1, 201, 202, 205, 209, 210, 211, 214

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PCC Master Plan Accessibility Inspection

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: 220
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 102, 115A
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 103E, 113, 203, 206
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 101B,103C, 103E, 113, 119, 121, 130, 202, 209

Accessibility Component	Sample Documentation	Deficiency
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 101, 103C, 103E
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2		Deficiency Cabinets over 24 inches in depth are located in the following locations: 121, 202
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306	200	Deficiency Compliant knee and toe clearance is not provided in the following locations: 101D, 209, 220
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Double height water fountains are not provided at the following locations: 113, 209, 220

Accessibility Component	Sample Documentation	Deficiency
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 103, 103A, 113
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 103, 206
Accessible Urinal Where urinals are provided, at least one shall be accessible and be mounted at a maximum of 17 inches. ADA §605.2		Deficiency Urinal height is more than 17" above the floor in following locations: 130
Mirror Height Mirrors mounted over a lavatory must be at most 40 inches in height to the bottom edge. Mirrors not over lavatories must be at most 35 inches above the floor. ADA §603.3	NC SM IN P. BUIL (65X)	Deficiency Mirrors are not provided at a compliant height in the following locations: 129, 130, 220

Accessibility Component	Sample Documentation	Deficiency
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: 101D, 103D, 129, 130, 220

3.1.2 College Center

The following areas were not inspected due to the areas being in use: 104A, 122

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2	Food Serv. Stor. 107 Custodian 110A Elev Equip 106	Deficiency No accessible route is provided to the following locations: 119
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 120, 204, 204M, 247G
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 200A

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Accessibility Component	Sample Documentation	Deficiency
Stair and Ramp Handrails Handrails shall be provided on both sides of stairs and ramps. ADA §405.8, §505.2		Deficiency Compliant handrails not provided in the following areas: 264, West Exterior
Handrail Extensions Handrail gripping surfaces shall extend beyond and in the same direction of stair flights and ramp runs. ADA §505.10		Deficiency Handrail extensions are not provided at following locations: V2-05
Ramp Landings The rise for any ramp run shall be 30" maximum. Ramps shall have landings at the bottom and top of each ramp run. ADA §405.6		Deficiency A landing is not provided at the following ramps: West Exterior
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 101,110, T1-03, T1-04

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 101, 120, 247D
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: SW Office, 101, 103A, 111, 124, 125, 125A, 125D, 202A, 204, 212, 216, 247G, 252A, 252B, 272
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Vending Machines with operable parts above 48 inches are located in the following locations: 200
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 113, 125A, 204, 247

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the followin locations: SW Office, 210, 216, 247G
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations. SW Office, 103, 115, 125A, 125D, 268, 247
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: SW Office, 103D, 125D, T2-01
Undersink Protection Exposed pipes and surfaces under lavatories and sinks shall be insulated or otherwise configured to protect against contact. ADA §606.5		Deficiency Undersink protection is not provided at following locations: 272

Accessibility Component	Sample Documentation	Deficiency
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 103, 123
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 101
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 113
Accessible WC Stall Each bathroom with multiple fixtures must have an accessible stall. ADA §604.8.1	Women 252A Men 252R	Deficiency Accessible WC stall is not provided in the following locations: 252A, 252B

Accessibility Component	Sample Documentation	Deficiency
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2		Deficiency An ambulatory stall is not provided in the following locations: 103D, 125A, 125D
Accessible Urinal Where urinals are provided, at least one shall be accessible and be mounted at a maximum of 17 inches. ADA §605.2		Deficiency Urinal height is more than 17" above the floor in following locations: 103D
Mirror Height If mounted over a lavatory, bottom edge of mirror must be at most 40 inches above the floor. If not over a lavatory, bottom edge must be at most 35 inches above the floor. ADA §603.3	IN P. BUIL.	Deficiency Mirror height is more than the maximum allowed in the following locations: 103A, 103D, 125A, 125D, 252A, 252B, 272, T2-04, T2-06
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: 103A, 103D, 125A, 125D, 252A, 252B, T2-04, T2-06

3.1.3 Communication Technology Building

The following areas were not inspected due to the areas being in use: 118, 219J, 231, 233, 234, 235, 236,

Accessibility Component	Sample Documentation	Deficiency
Accessible Route The clear width of walking surfaces shall be 36" minimum. ADA §403.5.1		Deficiency The accessible route is less than 36" in the following locations: 237A
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 237A
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 119C, RR1-1, 206, 208
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: 219

Accessibility Component	Sample Documentation	Deficiency
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 100, 108, 110, 113, 122, 201, 204, 214
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	· pr	Deficiency Light switches are located above 48 inches in the following locations: CT-3, 101, 108, 109, 109C, 112E, 113, 119A, 201, 202 Exterior, 214, 219, 230
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	FIRE FIRE PURITY F	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 216, 219
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 101, 101C, 109, 110, 112C, 112D, 112E, 113, 119, 134, CT-3, 204, 216, 230, 238, 2nd Floor Common Area, RR1-1, RR1-2, 2nd Floor Unisex Bathrooms

Accessibility Component	Sample Documentation	Deficiency
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: 209
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 102, 102 Exterior, 119, 230
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 101C, 109, 112D, 112G, 119, RR1-2, 230, T2-1, T2-2
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 119, 134, 230, RR1-1

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2		Deficiency Cabinets over 24 inches in depth are located in the following locations: 119, 219
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 208
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: 100
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 100, 230

Accessibility Component	Sample Documentation	Deficiency
Accessible Urinal Where urinals are provided, at least one shall be accessible and be mounted at a maximum of 17 inches. ADA §605.2		Deficiency Urinal height is more than 17" above the floor in following locations: RR1-1, T2-2
Mirror Height If mounted over a lavatory, bottom edge of mirror must be at most 40 inches above the floor. If not over a lavatory, bottom edge must be at most 35 inches above the floor. ADA §603.3		Deficiency Mirror height is more than the maximum allowed in the following locations: RR11, T2-1, T2-2
Horizontal Grab Bar Horizontal grabs bars must be provided in accessible stalls. ADA §604.5.		Deficiency Horizontal grab bars are not provided in the accessible stalls at following locations: RR1-1, RR1-2
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: RR11, RR1-2, T2-1, T2-2

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Accessibility Component	Sample Documentation	Deficiency
Change in level All changes in floor level must be less than ½" or be beveled 50% if between ½" and ½" §ADA 303.2 & 303.3		Deficiency Change in floor level is more than ¼" in following locations: 112E

3.1.4 Library

The following areas were not inspected due to the areas being in use: 200, 201, 202

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2		Deficiency No accessible route is provided to the following locations: S1-3 Exterior, S1-3 Interior
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 115
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 114

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Accessibility Component	Sample Documentation	Deficiency
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: S1-1
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: T-1, T2-2
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 109, 114, 208C, T-2
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 109

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2	The water to have a second of the second of	Deficiency Counters over 34 inches are located in the following locations: 109, 135, 208, 212, T2-1, T2-2
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 208
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: C1-1, 140
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: 109

Accessibility Component	Sample Documentation	Deficiency
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T-1, T-2, T2-1, T2-2
Change in level All changes in floor level must be less than 1/4" or be beveled 50% if between 1/4" and 1/2" ADA 303.2 & 303.3		Deficiency Change in floor level is more than 1/4" in following locations: 204C
Floor Surface Floor and ground surfaces shall be stable, firm, and slip resistant. ADA § 302.		Deficiency Floor surface is non-compliant at following locations: T-1

3.1.5 Performance Arts Center

The following areas were not inspected due to the areas being in use: none

Accessibility Component	Sample Documentation	Deficiency
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1	Laundry 114	Noted Deficiency Turning space is not provided in the following areas: 114
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 104, 105
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 111

Accessibility Component	Sample Documentation	Deficiency
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 103, 106, 109, T1-01, T1-02, T1-03, T1-04,
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 103, 114, T1-01, T1-02, T1-03, T1-04
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 109, 114
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 104, 105

Accessibility Component	Sample Documentation	Deficiency
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1	83	Deficiency Two water fountains are not provided at the following locations: C1-03
Accessible Lockers Where locker rooms are provided, at least 5%, but no less than one, of each type of use in each cluster provided shall comply with 803. ADA §222.1		Deficiency Accessible lockers, with reach range between 15 and 48 inches are not provided in the following locations: C1-01
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2	O 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Deficiency An ambulatory stall is not provided in the following locations: T1-01, T1-02
Vertical Grab Bar Vertical grab bars must be provided in accessible stalls. A117.1 §604.5.1		Required Upon Upgrade Vertical grab bars are not provided in the public restrooms at following locations: T1-01, T1-02,T1-03, T1-04

3.1.6 Social Science Building

The following areas were not inspected due to the areas being in use: 101, 111, 120, 121

Accessibility Component	Sample Documentation	Deficiency
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: C1-1, C1-2, 102, 103, 104, 107, 108, 112, 114, 116, 122, 123 Exterior, SS-4, T1-1, T2-1, T2-2, 201 Exterior, 201Q, 201R, 203, 205
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 122, 123, SS-3, T2-04
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Fire alarm pull stations are located above 48 inches in the following locations: SS-3

Accessibility Component	Sample Documentation	Deficiency
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: C1-1, 101 Exterior, 123A, SS-1, SS-4, 201A, 201R, 202, 203, T1-2, T2-03, T2-04
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 202, 203, 205
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 202, 203
Accessible WC Stall Each bathroom with multiple fixtures must have an accessible stall. ADA §604.8.1		Deficiency Accessible WC stall is not provided in the following locations: T2-03, T2-04

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Accessibility Component	Sample Documentation	Deficiency
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2	Jan T1-2 J1-2 D D D D D D D D D D D D D D D D D D D	Deficiency An ambulatory stall is not provided in the following locations: T1-1, T1-2, T2-1, T2-2,
Mirror Height If mounted over a lavatory, bottom edge of mirror must be at most 40 inches above the floor. If not over a lavatory, bottom edge must be at most 35 inches above the floor. ADA §603.3		Deficiency Mirror height is more than the maximum allowed in the following locations: T1-1, T1-2, T2-1, T2-2, T2-03, T2-04
Change in level All changes in floor level must be less than ½" or be beveled 50% if between ½" and ½"		Deficiency Change in floor level is more than 1/4" in following locations: C1-1, C1-2

3.1.7 Science Technology Building

The following areas were not inspected due to the areas being in use: 107, 209, 306, 307, 308, 313

Accessibility Component	Sample Documentation	Deficiency
Accessible Route An accessible route shall be provided to each area ADA §206.2.2	T T T T T T T T T T T T T T T T T T T	Deficiency No accessible route is provided to the following locations: 108
Turning Space The turning space shall be a circular space with a 60" min diameter. The turning space shall be permitted to include knee and toe clearance complying with §306. ADA §304.3.1		Noted Deficiency Turning space is not provided in the following areas: 201, 203, 306A
Door Maneuvering Clearances Clear floor spaces must be provided adjacent to doors depending upon the particular door approach. ADA Figure 404.2.4.1		Deficiency Compliant door approach not provided in the following areas: 201, Storage @ 203E

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§ADA 303.2 & 303.3

Accessibility Component	Sample Documentation	Deficiency
Stair and Ramp Handrails Handrails shall be provided on both sides of stairs and ramps. ADA §405.8, §505.2	V	Deficiency Compliant handrails not provided in the following areas: 108
Cane Guards Vertical clearances less than 80 inches shall be provided with guardrails at a maximum height of 27 inches. ADA §307.4		Deficiency Cane guards must be provided at the following locations: C2-01, T3-01, T3-02
Minimum Reach Range Elements must be located at least 15 inches above the finish floor. ADA §308.3.1		Deficiency Outlets are located below 15 inches in the following locations: 100, 101, 108, Exterior of 108, 207, 208, 209, Exterior of 209, 210, 211, 305, 315, T3-02
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1		Deficiency Light switches are located above 48 inches in the following locations: 100, 108, 207, 316

Accessibility Component	Sample Documentation	Deficiency
Maximum Reach Range Elements must be located no more than 48 inches above the finish floor. ADA §308.3.1	FIRE FIRE PUSH PULL	Deficiency Fire alarm pull stations are located above 48 inches in the following locations: 101, 204
Reach Range Operable parts of accessible elements shall be placed within one of the reach ranges specified in §308. ADA §308		Deficiency Other elements in the following locations are not located within the reach range: 104, V1-01, ST-1, ST-2, ST-3, 202, 203, 208, 213, 301, 304, 305, 309, 312, 312D, T2-03, T2-04
Clear Floor Space A clear floor space must be provided at each element in accordance with ADA §305		Deficiency The following elements are not provided with a clear floor space: ST-1, ST-2, ST-3, 312
Maximum Obstructed Reach Range Elements must be located no more than 46 inches over an obstruction 24 inches in depth. ADA §308.3.2		Deficiency Elements over counters over 46 inches are located in the following locations: 213A, 304, 312

Accessibility Component	Sample Documentation	Deficiency
Maximum Obstructed Height Obstructions with elements located above them must be a maximum of 34 inches. ADA §308.3.2		Deficiency Counters over 34 inches are located in the following locations: 100B, 205, 206, 207, 306A, 312D
Maximum Sink Height Lavatories must be a maximum of 34 inches above the finished floor. ADA §606.3		Deficiency Sinks over 34 inches are located in the following locations: 304, 313
Undersink Protection Exposed pipes and surfaces under lavatories and sinks shall be insulated or otherwise configured to protect against contact. ADA §606.5		Deficiency Undersink protection is not provided at following locations: 202, 312D, 313A
Maximum Obstructed Depth Elements located above cabinets must be a maximum of 24 inches from the face of the cabinet. ADA §308.3.2	Transformative Experience Religion Religion Nation	Deficiency Cabinets over 24 inches in depth are located in the following locations: 312, 312C, 312D, 313A

Accessibility Component	Sample Documentation	Deficiency
Knee/Toe Clearance Knee and toe clearance shall be provided under obstructions requiring a front approach. ADA §306		Deficiency Compliant knee and toe clearance is not provided in the following locations: 304
Drinking Fountains Two drinking fountains are required: one for standing persons, one for wheelchair persons. OSSC §1109.5.1		Deficiency Two water fountains are not provided at the following locations: C2-01, T3-01, T3-02
Service Counters Service counters must be a maximum of 36 inches above the finish floor. ADA §904.4		Deficiency The following service counters are more than 36 inches above the floor: 201
Ambulatory Stall For bathrooms with 6 or more fixtures, an ambulatory stall shall be provided. ADA §604.8.2	9999999999 Men 13-01 13-01	Deficiency An ambulatory stall is not provided in the following locations: T2-01, T2-02, T3-01