#### Address: 4080 Lemon Street, Riverside, 92501



FLOOR PLAN OF RCTC OFFICE- 3rd Floor

Year Leased: 2007

**Applicable ADA Standards**: DOT's ADA Standards (2006) and, SOC: DOJ 2010 ADA Standards. **Note**: Criteria used to assess the elements were based on DOJ 2010 standards, DOT's ADA standards (2006).

### Evaluation Date: 07-23-2021



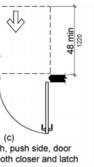
These elements were assessed to identify any physical barriers:

- 1. Entry doors
- 2. Exit doors
- 3. Exterior Accessible route (not shown)
- 4. Common Use Areas
  - a. Entry Lobby
  - b. Corridors
  - c. Print room
  - d. Access to open office area and cubicles
  - e. Controls for light, thermostat, etc.
- 5. Restrooms
- 6. Break room
- 7. Conference Room/Meeting room
- 8. Fire Alarm (not shown)
- 9. Signage (not shown)
- 10. Private Offices

	Issues/ Barriers Identified	Recommendations	Comments/ AD/
1.	Entry Doors		
I.	There are no identification signs but main entry doors on the third floor are fully open to public during office hours.	Accessible route identification signage is to be provided.	
2.	Exit Doors		
Ι.	Some doors with closers on accessible routes, close too fast	Adjust door closers on all doors on the accessible route.	404.2.8 Closing Speed. Door and gate closing speed closers shall be adjusted so that from an open positi door to a position of 12 degrees from the latch is 5 s
11.	Maneuvering clearance at the exit door behind reception counter is not compliant with minimum requirements. 12 inches is required for a front approach, push side door.	Provide directional sign pointing to the alternate accessible exit route.	12 min 305
			(c) front approach, p provided with both 216.4.3 Directional Signs. Signs required by section
			(2000 edition) or section 1007.7 of the International reference, see "Referenced Standards" in Chapter 1 egress shall comply with 703.5.
III.	Exit door near the restroom leading to the exit stair is not compliant with requirements of "doors in series" per 404.2.6.	Provide directional sign pointing to the alternate accessible exit route.	
		Or	Figure 404.2.6 Doors in Series a
		Move the office side door and partitions to the inside to allow 48 inches clearance per figure 404.2.6.	404.2.6 Doors in Series and Gates in Series: The dis series and gates in series shall be 48 inches (1220 r swinging into the space.
			This is also a current building code requirement.
	Helen Chill Can III Can		1010.1.8 Door Arrangement
			Space between two doors in a series shall be 48 inc swinging into the space. Doors in a series shall swin the space between the doors.

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eed shall comply with 404.2.8. Door closers and gate sition of 90 degrees, the time required to move the 5 seconds minimum



on 1003.2.13.6 of the International Building Code al Building Code (2003 edition) (incorporated by r 1) to provide directions to accessible means of

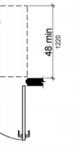


and Gates in Series

distance between two hinged or pivoted doors in 0 mm) minimum plus the width of doors or gates

nches (1219 mm) minimum plus the width of a door ving either in the same direction or away from

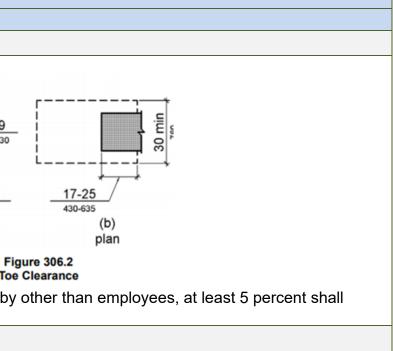
	Issues/ Barriers Identified	Recommendations	Comments/ AD/
	<text></text>	Review all doors on accessible routes, in common use areas, and all exit doors. Relocate furniture to allow maneuvering clearances per 404.2.4.1	front approach, pull side Figure 404.2.4.1 Maneuvering Clearances at Manua
3. E	Exterior Accessible route		No Issues found. Maintenance of exterior route to the
			Riverside who lease the third floor to RCTC.
4. C	Common Use Areas		
a. E	Entry Lobby		
	Knee and toe clearances are not adequate at the reception desk	Provide accessible writing/working surface at the reception counter that is available to general public.	(a) elevation 226.1: Where work surfaces are provided for use by comply with 902
b. C	Corridors		No issues found
C. F	Print Room		See item 5a.The printers and other electronic equipred models purchased from name brand manufacturers requirements. RCTC has moved away from print do example all agreements are done in PDF and electron



sh side, door loser and latch

### ual Swinging Doors and Gates



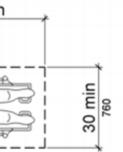


ipment were not assessed. The printers are standard rs and assumed compliant with universal design documents and more towards electronic copies, for ctronically signed.

Issues/ Barriers Identified	Recommendations	Comments/ ADA
d. Open office area -cubicles		No issues found . Work areas must be accessible fo
e. Controls for lighting and thermostats etc.		
i. Clear space to operate light switches in some conference rooms are blocked by chairs or tables.	Relocate furniture to provide clear space at all operable parts.	48 min 1220 Figure Clear Floor or 309.2 Clear Floor Space. A clear floor or groun
5. Restrooms		
<ul> <li>Mirrors over the lavatory are half inch higher than the allowed 40 inches in both men and women restrooms.</li> </ul>	Replace the mirror/bottom channel of mirror with clips that will allow the reflective surface to be at 40 inches max.	603.3 Mirrors. Mirrors located above lavatories or co the reflecting surface 40 inches (1015 mm) maximur

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for "approach, entry, and exit,"



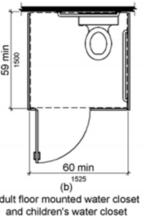
#### ure 305.3 or Ground Space

ound space complying with 305 shall be provided.

countertops shall be installed with the bottom edge of num above the finish floor or ground.

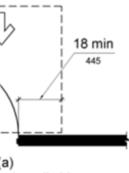
Issues/ Barriers Identified	Recommendations	Comments/ ADA
<ul> <li>ii. Clear space in front of lavatories in both restrooms is hampered by the combination paper towel dispenser/trash receptacle on one side and paper towel dispenser on the other side</li> </ul>	Relocate or replace the accessory to provide clear space in front of at least one lavatory	606.2 Clear Floor Space. A clear floor space complyin and knee and toe clearance complying with 306 shall
iii. ADA toilet stall is not 60 inches wide. It is less than 59 inches wide. The stall does not appear to meet the minimum size requirements for an ADA complaint stall	Relocate toilet partitions to provide an ADA compliant stall	ugg       ugg         ugg       u

ying with 305, positioned for a forward approach, all be provided.

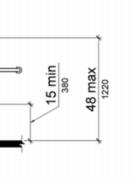




Issues/ Barriers Identified	Recommendations	Comments/ ADA
iv. Maneuvering clearance to the ADA stall is not 18 inches as required for front approach on pull side. It is less than 12 inches	Relocate toilet partitions to provide an ADA compliant stall in the men's room. In the women's room, reversing the swing of the stall door to open inside could resolve the issue when the minimum size of ADA compliant stall is provided	(a) front approact
v. The toilet paper roll is located more than 12 inches from the front edge of toilet in both restrooms.	Move the dispenser to be within 7 to 9 inches	T-9 180-230 Figure 6 Dispenser Outle
vi. In the ADA stall, the center line of the seat cover dispensers is only 11 inches away from the side wall. It should be at least 15 inches away to provide 30 inches x 48 inches clear space.	Move the seat cover dispenser to provide the clearance space in front of it.	



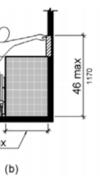
ach, pull side



e 604.7 utlet Location

	Issues/ Barriers Identified	Recommendations	Comments/ ADA
6.	Break Room		
i.	Break Room and Print Room Counters: More than 34 + inch high and 24.75 inch deep counters do not comply with 308.3.2 to reach operable parts at the back of counter.	Modify break room and print room counters to allow compliant access to the sink faucet and operable parts/ controls that are at the back of counters . Alternately, provide a raised floor with beveled edges at thresholds.	308.3.2 Obstructed High Reach. Where a clear floor element and the high side reach is over an obstruction (865 mm) maximum and the depth of the obstruction
ii.	The ice and drinking water dispenser unit is not centered within a 30 in. x 48 in. clear space and reaching the faucet may be difficult for a person using a wheelchair.	Recommend relocating the dispenser to provide easy access to the faucet.	Imax     Imax
iii.	A 36 inches wide accessible route to the break room counter is not available due to chairs and tables.	Relocate furniture to provide an accessible route.	
7.	Conference Meeting Rooms		No issues found

oor or ground space allows a parallel approach to an ction, the height of the obstruction shall be 34 inches ion shall be 24 inches (610 mm) maximum.



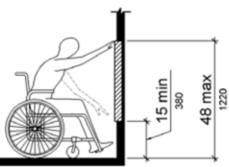


Figure 308.2.1 Unobstructed Forward Reach

	Issues/ Barriers Identified	Recommendations	Comments/ AD/
8.	. Fire Alarm		
	Fire alarm devices shall be tested for compliance to ADA standard 702.1		It is assumed that permanently installed audible and building code requirements, and that maintenance a ensure safe and reliable operations of the system. ADA Standards require that the maximum allowable complying with section 4-3.2.1 of NFPA 72 (1999 ef dB at the minimum hearing distance from the audib
9.	. Signage		
Ι.	ADA compliant identification sign is missing at the main entry door.	Provide ADA Compliant identification sign with visual and tactile characters	<ul> <li>216.2 Designations. Interior and exterior signs ident with 703.1, 703.2, and 703.5.</li> <li>216.6 Entrances. Where not all entrances comply widentified by the International Symbol of Accessibility complying with 703.5 that indicate the location of the provided at entrances that do not comply with 404.</li> </ul>
11.	Interior signs on permanent rooms do not comply with 216	Provide new ADA compliant room indicator signs with visual and tactile characters at all permanent common use spaces	216.2 Designations. Interior and exterior signs ident with 703.1, 703.2, and 703.5. Where pictograms are pictograms shall comply with 703.6 and shall have to

nd visible alarms comply with NFPA 72 and California e and testing are performed by trained persons to

ble sound level of audible notification appliances edition) shall have a sound level no more than 110 ible appliance.

ntifying permanent rooms and spaces shall comply

with 404, entrances complying with 404 shall be lity complying with 703.7.2.1. Directional signs the nearest entrance complying with 404 shall be

ntifying permanent rooms and spaces shall comply are provided as designations of permanent interior, the e text descriptors complying with 703.2 and 703.5.

Issues/ Barriers Id	entified	Recommendations	Comments/ ADA
III. ADA compliant signs identifying access missing.	sible means of egress doors are	Provide ADA compliant exit signs at all accessible exit doors.	216.4.1 Exit Doors. Doors at exit passageways, exit tactile signs complying with 703.1, 703.2, and 703.5.
10. Employee Work Areas – Private office	ces		Work areas must be accessible for "approach, entry,
I. Access to and exit from the Clerk of Borestricted due to furniture and boxes	pard's office appears to be	Relocate furniture to provide maneuvering clearances	12 min 305 U (c) front approach, push side, door provided with both closer and latch

xit discharge, and exit stairways shall be identified by .5.

y, and exit,"