

Address		Building Name		ycliff EB
· <del></del>	I-90 EB	3 380.9	Date of Inventory:	4/22/2008
1) YES, if elemen 2) NO, if element	or completing chect exists and complies. exists and does not complete, if element does no	nply. Comment on what doe	s not comply and the rea	son why.
		SCUE ASSISTANCE rea of rescue assistance sha	NONE Il be a portion of a stairw	ay landing
4.3.11.2 Size. Eathan 30" by 48".	ch area of rescue assist	tance shall provide at least to	vo accessible areas each	n being not less
4.3.11.3 Stairway	Width. Stairway adjace	ent to area of rescue assist	min. clear width of 48" b	/tw handrails
	v Communication. Metho ea of rescue assistance a	od of two-way communicatio and the primary entry.	n, visible and audible sig	nals,
Signage installed  Yes	<del>-</del>	JE ASSISTANCE" sign displayed with directions to rescue as Non Applica	-	bol of accessibility.
4.4.1 General. O and 80" above the Objects mounted	e finished floor for walks, with their leading edges	rom walls (for example, telep , halls, corridors, passagewa s at or below 27" above the fi	ys, or aisles.	
Protruding objects  — Yes	•	ear width of an accessible ro	mum from 27" to 80" aboute or maneuvering spaceble at this site	ve ground/floor
Protruding objects  Yes  Comr	s shall not reduce the cle No nents:	ear width of an accessible ro	ute or maneuvering spac	ve ground/floor
Protruding objects  Ves  Comm	s shall not reduce the cle No nents:	ear width of an accessible ro  Non Applica ided wherever an accessible	ute or maneuvering spac ble at this site	ve ground/floor
Protruding object:  Yes  Comr  ADAAG 4.7 – 4.7.1 Location. Company of the company	s shall not reduce the cle  No nents:  CURB RAMPS curb ramps shall be provi	ear width of an accessible ro  Non Applica  ided wherever an accessible  YES  in figures: Max curb ramp slor streets with no abrupt chain	ute or maneuvering space ble at this site eroute crosses a curb.  ope <= 1:12 or 8.33%. F	ve ground/floor e.
Protruding objects  Yes  Comma  ADAAG 4.7 — 4.7.1 Location.  4.7.2 Slope. Slope transitions from raise.	s shall not reduce the clean No nents:  CURB RAMPS Furb ramps shall be provided the clean of the	ided wherever an accessible ro  VES in figures: Max curb ramp slor streets with no abrupt charyes b ramp shall be 36", exclusive	ute or maneuvering space ble at this site eroute crosses a curb.  ope <= 1:12 or 8.33%. Finges.	ve ground/floor e.
Protruding objects  Yes  Common ADAAG 4.7 — 4.7.1 Location. Common Adams of the second	s shall not reduce the clean No nents:  CURB RAMPS Curb ramps shall be provides measured as shown amps to walks, gutters, of minimum width of a curb	ear width of an accessible ro  Non Applica  ided wherever an accessible  YES  in figures: Max curb ramp slor streets with no abrupt char	ute or maneuvering space ble at this site  route crosses a curb.  ope <= 1:12 or 8.33%. Finges.  re of the flared sides.	ve ground/floor e.
Protruding object:  Yes  Comr  ADAAG 4.7 —  4.7.1 Location. Compositions from random street from random stre	s shall not reduce the cle  No nents:  CURB RAMPS  Furb ramps shall be provious measured as shown amps to walks, gutters, or minimum width of a curb furfaces of curb ramps shall be provious for the curb ramps and curb ramps. Curb ramps and curb ramps with returned curbs may	ided wherever an accessible rong Non Application Non Applicati	ute or maneuvering space ble at this site  route crosses a curb.  ope <= 1:12 or 8.33%. Finges.  re of the flared sides.  esistant  valk across ramp, or whe mum slope of the flare she would not normally walk	re not tall be a across the ramp.
Protruding objects  Yes  Commod  ADAAG 4.7 — 4.7.1 Location. Commod  4.7.2 Slope. Slope transitions from radiations from radiations. The 4.7.3 Width. The 4.7.4 Surface. Surface. Surface of Curbon protected by hand 1:10. Curb ramps 4.7.6 Built-up Curbon.	s shall not reduce the cle No nents:  CURB RAMPS curb ramps shall be provides measured as shown amps to walks, gutters, of minimum width of a curb urfaces of curb ramps shall be reduced by the curb ramps.  Curb ramps champs champs and reduced by the curb ramps with returned curbs may be Ramps. Built-up curb	ided wherever an accessible rong Non Application Non Applicati	ute or maneuvering space ble at this site  route crosses a curb.  ope <= 1:12 or 8.33%. Finges.  re of the flared sides.  resistant  valk across ramp, or whe mum slope of the flare show would not normally walk of project into vehicular tr	re not call be a across the ramp.

ADAAG	46 – PARKIN	G AN	ID PASSE	NGER I	LOADING ZONES
					e accessible shall comply with matrix & 4.6.2 through 4.6.4.
	Yes	_	No		Non Applicable at this site
	Comments:				
				_	
		_			accessible route from parking to an accessible entrance.
	Yes		No		Non Applicable at this site
	Comments:		*LONGEST	ROUTE	
4.0.0 D	· O	7. 1			O'' ' I - De l'estate de l'est
					6" wide. Parking access aisles part of accessible route
	•			•	ring spaces can share aisle. Parked vehicle overhangs Parking spaces and access aisles level with surface
	t exceeding 1:50				r aiking spaces and access aisles level with surface
	Yes		No		Non Applicable at this site
_	Comments:	_	. 10	_	Trom rippingable at time one
					a sign showing the symbol of accessibility. Spaces ve an additional "Van-Accessible" sign mounted
					ed by a vehicle parked in spaces. See matrix: # spaces.
	Yes	-	No		Non Applicable at this site
	Comments:				••
	<b>PARKING SI</b>	PACE	<b>MATRIX</b>		
	Total Parking i	n Lot	Required	Minimum	7
			Number of		
	1 to 25		1		
					Trucks 11
	26 to 50		2		Trucks
	51 to 75		3		Autos 12
	76 to 100		4		
	101 to 150		5		ADA 2
	151 to 200	)	6		T
	201 to 300	)	7		
	-				
<u>ADAAG</u>	4.32 – FIXED	<u>or e</u>	<u>BUILT-IN S</u>	SEATING	G AND TABLES
	<u>. –</u>	_			
	-	Counte	ers. The tops	of acces	sible tables and counters shall be from 28" to 34" above
the finish	floor or ground.				
	Vac		NI.		New Applicable at this site
	Yes		No		Non Applicable at this site
	Comments:				
EMEDO	ENCV ECDES				
EIVIERG	ENCY EGRES	<u>ာ</u>			
ΔDΔΔC 4	1 3(8) Recause	antran	nge alen enr	ve as am	ergency exits whose proximity to all parts of buildings
					es be accessible.
ana raciliti	ioo io coociiliai, it	is biei	orabic triat a	Critianic	oo bo doocaalbio.
П	Voc		No	П	Non Applicable at this site

<ul> <li>(1) Handrails are continuous along both sides of stairs including inside handrail on switchback or dogleg stairs</li> <li>(2) If handrails are not continuous, they extend &gt;= 12" beyond the top riser and &gt;= 12" plus the width of one tread beyond bottom riser. At the top, extension is parallel with the floor or ground. At bottom, handrail continues to slope for a length of one tread width from the bottom riser; the remainder of the extension shall be horizontal.</li> <li>(3) Clear space between handrails and wall is 1-1/2".</li> <li>(4) Gripping surfaces shall be uninterrupted by newel posts, other construction elements, or obstructions.</li> <li>(5) Top of handrail gripping surface shall be mounted between 34" and 38" above stair nosings.</li> <li>(6) Ends of handrails shall be either rounded or returned smoothly to floor, wall or post.</li> </ul>					
(7) Handrails shall not Yes	rotate within their fittings	s.   Non Applicable at this site			
Comments	<b>;</b> :	*LONG PATHS UP RAMP WITH NO PA	DS AND NO RAILS		
Ramps Suppment	Ramps have 5 level pad at every 30 lineal feet Ramps longer than 6 feet have railings on each side Ramps rise no more than 30 inches for every 30 feet traveled Accessible route always >= 36"  NO NO YES				
<u>ADAAG 4.15 – DR</u>	INKING FOUNTAIN	IS AND WATER COOLERS			
4.15.1 Minimum Numb	<u>oer</u> . Drinking fountains o	r water coolers required to be accessible s	shall comply.		
4.15.2 Spout Height. S	pouts shall be no higher	r than <b>36" from</b> floor or ground surfaces to NO 40"	o the spout		
4.15.3 Spout Location. The spouts of drinking fountains and water coolers shall be at the front of the unit and shall direct the water flow in a trajectory that is parallel or nearly parallel to the front of the unit. The spout shall provide a flow of water at least 4" high so as to allow the insertion of a cup or glass under the flow of water. On an accessible drinking fountain with a round or oval bowl, the spout must be positioned so the flow of water is within 3" of the front edge of the fountain.  YES  4.15.4 Controls. Unit controls shall be front mounted or side mounted near the front edge.					
4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.  YES  (2) Free-standing or built-in units not having a clear space under them shall have a clear floor space at least 30" by 48" that allows a person in a wheelchair to make a parallel approach to the unit.					
YES  4.1.3(10)(b) Where more than one drinking fountain or water cooler is provided on a floor, 50 percent of those provided shall comply with 4.15 and shall be on an accessible route.					
☐ Yes	□ No	■ Non Applicable at this site			
at least 29 30"x48" cl	nan 34" high? " from bottom of sink to the space in front? The of mirror no more that	YES			

<u>4.9.4 Handrails</u>. Stairways have handrails at both sides of all stairs and have the these features:

ADAAG 4.13 – DOORS	32 inch clear opening at entry	YES
<u>4.13.8 Thresholds at Doorways</u> . Threshold doors or $\frac{1}{2}$ " for other types of doors. Raise be beveled with a slope no greater than 1:	d thresholds and floor level changes at	-
4.13.9 Door Hardware. Handles, pulls, late have a shape that is easy to grasp with on of the wrist to operate. Lever-operated meacceptable designs. When sliding doors are both sides. Hardware required for accessible finished floor.  NO-GRAB HANDLE	e hand and does not require tight grasp chanisms, push-type mechanisms, and re fully open, operating hardware shall b	ing, tight pinching, or twisting U-shaped handles are e exposed and usable from
4.13.10 Door Closers. If a door has a close an open position of 70 degrees, the door we measured to the leading edge of the door.		
4.13.11 Door Opening Force. The maximu (1) Fire doors shall have the minimum ope (2) Other doors.  (a) exterior hinged doors: (Reserv (b) interior hinged doors: 5 lbf (22 (c) sliding or folding doors: 5 lbf (2 These forces do not apply to the force required the door in a closed position.	red) .2N) YES 22.2N)	administrative authority.
4.13.12 Automatic Doors and Power-Assis ANSI/BHMA A156.10-1985. Slowly openin ANSI A156.19-1984. Such doors shall not than 15 lbf (66.6N) to stop door movement comply with 4.13.11 and it's closing shall of Yes	g, low-powered, automatic doors shall on open to back check faster than 3 secon In If a power-assisted door is used, its do	comply with ds and shall require no more por-opening force shall 56.19-1984.
Comments:		
ADAAG 4.14 – ENTRANCES		
4.14.1 Minimum Number. Entrances requirentrances shall be connected by an access passenger loading zones, and to public straccessible route to all accessible spaces of	sible route to public transportation stops eets or sidewalks if available. They shal	, to accessible parking and lasso be connected by an
4.1.3(8)(a) At least 50 percent of all public entrance. Public entrances are any entran Title II of the ADA, all planned principal pul entrances required to be accessible. This to exceed 50 percent of all public entrance	nces that are not loading or service entra blic entrances shall be included within the provision does not require the number of	ances. In facilities subject to ne 50 percent of public
4.14.2 Service Entrances. A service entrar entrance to a building or facility (for examp		ance unless it is the only
4.1.3(7)(d) Entrances which are not access	sible shall have directional signage com	plying the ADAAG which

indicate the location of the nearest accessible entrance.

□ No

■ Non Applicable at this site

☐ Yes

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply with 4.22. Other toilet rooms provided for the use of occupants of specific spaces (i.e., a private toilet room for the occupant a private office) shall be adaptable. If bathing rooms are provided, then each public and common use bathroom shall comply with 4.23. Accessible toilet rooms and bathing facilities shall be on an accessible route. ☐ Yes No ■ Non Applicable here ☐ Comments (d) Side Walls Fig. 30 Toilet Stalls Doorway is 32" clear? YES Grab bars behind and on side of stall? NO-EACH SIDE 5'x5' or 3'x5.5' or 4'x5.5' clear space in front of h/c stall? YES ADAAG 4.27 – CONTROLS AND OPERATING MECHANISMS

4.27.2 Clear Floor S	<u>Space</u> . Clear floo	r space that allo	ws a forward	or a paralle	l approach b	y a person	using a
wheelchair shall be	provided at cont	rols, dispensers,	, receptacles,	, and other c	perable equ	ipment	

☐ Yes	□ No	☐ Non Applicable at this site
Comments:		

## ADAAG 4.31 – TELEPHONES

NONE NONE

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- 4.31.2 Clear Floor or Ground Space. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- <u>4.31.3 Mounting Height</u>. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

□ Yes		No	Non Applicable at this site
Co	omments:		

### ADAAG 4.30 – SIGNAGE

4.30.1 General. Signage required to be accessible shall comply with the applicable provisions of 4.30.

#### NO-NONE

<u>4.30.2 Character Proportion</u>. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.

#### NO

- <u>4.30.3 Character Height</u>. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height.
- <u>4.30.5 Finish and Contrast</u>. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background.
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the **latch side of the door**. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be **60**" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the swing of a door.

#### 4.30.7 Symbols of Accessibility.

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In addition, if a facility has a public text telephone (TTY), directional signage indicating the location of the nearest text telephone (TTY) shall be placed adjacent to all banks of telephones, which do not contain a text telephone (TTY). Such directional signage shall include the international TTY symbol. If a facility has no banks of telephones, the directional signage shall be provided at the entrance (e.g., in a building directory).

Yes			
	No	Non Applicable at this site	P
Comment	s:		
		'	(a)

Proportions International Symbol of Accessibility

	CHECK	TI21 LOK	FACILII	1 ACCESS	IBILIT		
District			<b>Building Name</b>	Gre	eycliff WB		
Address		I-90 WB 381		Date of Inventory:	4/22/2008		
1) YES, if ( 2) NO, if e	Instructions for completing checklist:  1) YES, if element exists and complies.  2) NO, if element exists and does not comply. Comment on what does not comply and the reason why.  3) NON APPLICABLE, if element does not exist						
		EAS OF RESCUE truction. An area of r		NONE hall be a portion of a sta	airway landing		
4.3.11.2 S than 30" by	<del></del>	rescue assistance s	hall provide at leas	t two accessible areas e	each being not less		
4.3.11.3 S	tairway Width. S	tairway adjacent to a	rea of rescue assis	t min. clear width of 4	8" b/tw handrails		
	•	ication. Method of twee assistance and the	•	tion, visible and audible	signals,		
Signage in		EA OF RESCUE ASS cessible exits, with d	irections to rescue	plays the international sassitance assite at this site	symbol of accessibility.		
4.4.1 Gene	eral. Objects pro	JDING OBJECTS ecting <= 4" from wa floor for walks, halls,	lls (for example, tel	ephones) if leading edg ways, or aisles.	es between 27"		
Free-stand Protruding	Objects mounted with their leading edges at or below 27" above the finished floor may protrude any amount.  Free-standing objects mounted on posts or pylons overhang 12" maximum from 27" to 80" above ground/floor Protruding objects shall not reduce the clear width of an accessible route or maneuvering space.  Protruding objects shall not reduce the clear width of an accessible route or maneuvering space.  No Department of the finished floor may protrude any amount.  Free-standing objects mounted on posts or pylons overhang 12" maximum from 27" to 80" above ground/floor Protruding objects shall not reduce the clear width of an accessible route or maneuvering space.  No Department of the finished floor may protrude any amount.  Free-standing objects mounted on posts or pylons overhang 12" maximum from 27" to 80" above ground/floor Protruding objects shall not reduce the clear width of an accessible route or maneuvering space.  No Department of the finished floor may protrude any amount.						
	4.7 CUDD D	AMDO					
	4.7 – CURB R tion. Curb ramps	s shall be provided wi	herever an accessil	ole route crosses a curb	).		
YES  4.7.2 Slope. Slopes measured as shown in figures: Max curb ramp slope <= 1:12 or 8.33%. Flush and clear transitions from ramps to walks, gutters, or streets with no abrupt changes.  YES							
4.7.3 Widt	h. The minimum		shall be 36", exclu	sive of the flared sides.			
4.7.4 Surfa	ace. Surfaces of	curb ramps shall be f	firm, stable and slip	resistant			
4.7.5 Sides of Curb Ramps. Curb ramps located where pedestrians walk across ramp, or where not protected by handrails or guardrails, must have flared sides; the maximum slope of the flare shall be 1:10. Curb ramps with returned curbs may be used where pedestrians would not normally walk across the ramp.  YES							
4.7.6 Built-	up Curb Ramps.		located so they do	not project into vehicula	ar traffic lanes.		
4.7.8 Obst		ımps shall be located □ No		event their obstruction beable at this site	y parked vehicles.		

ADAAG 4.6 – PARKING AND PASSENGER LOADING ZONES						
	num Number. Parking				with matrix & 4 6 2 thr	ough 4.6
			Non Applica			Jugii iioi
	Comments:		• • •			
4.6.2 Loca	tion. Accessible parkin	g spaces on shortest	accessible ro	ute from pa	rking to an accessible	entrance.
	Yes 📮	No 🗆	Non Applica	ble at this s	ite	
	Comments:-AT ENDS	OF PARKING LOTS				
to the build	4.6.3 Parking Spaces. Accessible parking spaces >= 96" wide. Parking access aisles part of accessible route to the building or facility entrance. Two accessible parking spaces can share aisle. Parked vehicle overhangs shall not reduce the clear width of an accessible route. Parking spaces and access aisles level with surface					
	exceeding 1:50 (2%) ir		0 1			
	Yes □	No 🗖	Non Applica	ble at this s	ite	
	Comments:					
comply wit	4.6.4 Signage. Accessible parking spaces reserved by a sign showing the symbol of accessibility. Spaces comply with van accessible provisions. Spaces and have an additional "Van-Accessible" sign mounted below the symbol of accessibility. Signs are not obscured by a vehicle parked in spaces. See matrix: # spaces.  Yes					
	Total Parking in Lot	-				-
		Number of Accessible	е	#	Parking Spots	
	1 to 25	1		Trucks	10	
	26 to 50	2				
	51 to 75	3		Autos	10	i
	76 to 100	4	_	454		
	101 to 150	5	_	ADA	2	į
	151 to 200	6 7	_			
	201 to 300	/	_			
ADAAG 4.32 – FIXED OR BUILT-IN SEATING AND TABLES						
4.32.4 Height of Tables or Counters. The tops of accessible tables and counters shall be from 28" to 34" above the finish floor or ground.						
	Yes	No 📮	Non Applica	ble at this s	ite	

4.32.4 Height of T	ables or Coun	ters. The tops of ac	cess	sible tables and counters shall be from 28" to 34" abo
the finish floor or	ground.			
☐ Yes		No		Non Applicable at this site
		INO	_	Non Applicable at this site
Comm	nents:			
EMERGENCY	EGRESS			
ADAAG 4.1.3(8)	Because entra	inces also serve as	eme	ergency exits whose proximity to all parts of buildings
and facilities is es	sential, it is pri	eferable that all entr	ance	es de accessible.
Yes		No		Non Applicable at this site
Comm	nents:			
Comm	iciito.			

(1) Handra (2) If hand beyond bo slope for a (3) Clear s (4) Grippin (5) Top of (6) Ends o (7) Handra	ails are conting rails are not contour riser. At a length of one space between ng surfaces sh handrail gripp of handrails sh	uous along both sontinuous, they enter the top, extension tread width from handrails and whall be uninterrupting surface shall	sides of stairs in extend >= 12" be extend >= 12" be in is parallel with the bottom risuall is 1-1/2". Ited by newel perioded or returned	ncluding inside beyond the top he the floor or er; the remaind the costs, other costween 34" and smoothly to	p riser and >= 12" p ground. At bottom	hback or dogleg stairs blus the width of one tread , handrail continues to on shall be horizontal.
	Comments:	NO TO (2) YES 1	TO THE REST			
Ramps Su		Ramps have 5 le Ramps longer th Ramps rise no m Accessible route	an 6 feet have nore than 30 inc	railings on eaches for every		NO NO NO >30" YES
<u>ADAAG</u>	<u>4.15 – DRII</u>	NKING FOUN	TAINS AND	WATER C	OOLERS_	
4.15.1 Min	imum Numbe	<u>r</u> . Drinking fount:	ains or water co	oolers require	d to be accessible	shall comply.
4.15.2 Spc	out Height. Sp	outs shall be no	higher than <b>36</b> '	YES ' from floor o	r ground surfaces t	o the spout
shall direct provide a f On an acc	t the water flo flow of water a essible drinkin	w in a trajectory t at least 4" high so	that is parallel of as to allow the around or oval	or nearly para e insertion of	allel to the front of that a cup or glass unde	e front of the unit and ne unit. The spout shall er the flow of water. ned so the flow of water
4.15.4 Cor	ntrols. Unit <b>co</b>	ontrols shall be f	ront mounted o	or side mounte YES	ed near the front ed	lge.
4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.  YES						
, ,	-		•	a parallel ap	m shall have a clea proach to the unit.	r floor space at least
YES  4.1.3(10)(b) Where more than one drinking fountain or water cooler is provided on a floor, 50 percent of those provided shall comply with 4.15 and shall be on an accessible route.						
	Yes	□ No		Non Applica	ble at this site	
<u>Sinks</u>	30"x48" clea	n 34" high? from bottom of si ar space in front? e of mirror no mo		NO 35" YES 31" YES NO 41.5"		

 $\Delta D \Delta \Delta G A 13 - D O O R S$ 

☐ Yes

Comments:

ADAAG 4.13 - DOORS	32 inch clear opening	at entry	YES 32.5"				
4.13.8 Thresholds at Doorways. Thresh doors or ½" for other types of doors. Rabe beveled with a slope no greater than	aised thresholds and floor level	_	-				
4.13.9 Door Hardware. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twistin of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" above finished floor.  NO SEE PICTURE ON PAPER							
4.13.10 Door Closers. If a door has a can open position of 70 degrees, the door measured to the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the door has a can be supported by the leading edge of the leading edge of the door has a can be supported by the leading edge of the leading edge of the leading edge of the leading edge of the leading edge.	or will take at least 3 seconds t						
<ul> <li>4.13.11 Door Opening Force. The maximum force for pushing or pulling open a door shall be as follows:</li> <li>(1) Fire doors shall have the minimum opening force allowable by the appropriate administrative authority.</li> <li>(2) Other doors. <ul> <li>(a) exterior hinged doors: (Reserved)</li> <li>(b) interior hinged doors: 5 lbf (22.2N)</li> <li>(c) sliding or folding doors: 5 lbf (22.2N)</li> </ul> </li> <li>These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold the door in a closed position.</li> </ul>							
4.13.12 Automatic Doors and Power-As ANSI/BHMA A156.10-1985. Slowly ope ANSI A156.19-1984. Such doors shall than 15 lbf (66.6N) to stop door movem comply with 4.13.11 and it's closing shall yes   No	ening, low-powered, automatic on the propertion of the control of the conform to the requirements	doors shall comply wit han 3 seconds and sh sused, its door-openir	th all require no mor ng force shall				
Comments:							
ADAAG 4.14 – ENTRANCES							
4.14.1 Minimum Number. Entrances re entrances shall be connected by an acc passenger loading zones, and to public accessible route to all accessible space	cessible route to public transpo streets or sidewalks if available	rtation stops, to acces	sible parking and				
4.1.3(8)(a) At least 50 percent of all pull entrance. Public entrances are any entrances II of the ADA, all planned principal entrances required to be accessible. To exceed 50 percent of all public entrances.	trances that are not loading or some public entrances shall be including provision does not require to	service entrances. In ded within the 50 perc	facilities subject to cent of public				
4.14.2 Service Entrances. A service en entrance to a building or facility (for exa		essible entrance unle	ss it is the only				
4.1.3(7)(d) Entrances which are not accommodizate the location of the nearest accommodizate the location of the nearest accommodizate.		signage complying the	ADAAG which				

☐ No

☐ Non Applicable at this site

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

the occup	oant a private office) shall b	e adaptable. If bathi	ng rooms are provided,	s (i.e., a private toilet room for then each public and common es shall be on an accessible
route.	Yes No Non Applicable here Comments	42 min latch approach only other approaches 48 min (b) Alternate	48"L@34"H	12 max 40 [42] min 1015 100651 36 max 48"L@34"H 30"H L., toilet paper 17" 015 00 015 0
	Doorway is	32" clear?		YES

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply

### ADAAG 4.27 – CONTROLS AND OPERATING MECHANISMS

Grab bars behind and on side of stall?

<u>4.27.2 Clear Floor Space</u>. Clear floor space that allows a forward or a parallel approach by a person using a wheelchair shall be provided at controls, dispensers, receptacles, and other operable equipment

5'x5' or 3'x5.5' or 4'x5.5' clear space in front of h/c stall? YES

NO BOTH SIDES

□ Yes	No	Non Applicable at this site
Comments:		
ADAAG 4.31 – TELEPHONES	NONE	

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- <u>4.31.2 Clear Floor or Ground Space</u>. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- <u>4.31.3 Mounting Height</u>. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

Yes	□ No	Non Applicable at this site
Comments:		

### ADAAG 4.30 - SIGNAGE

#### **NO SIGNAGE**

- 4.30.1 General. Signage required to be accessible shall comply with the applicable provisions of 4.30.
- <u>4.30.2 Character Proportion</u>. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.
- 4.30.3 Character Height. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height.
- <u>4.30.5 Finish and Contrast</u>. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background.
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the **latch side of the door**. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be **60**" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the swing of a door.

## 4.30.7 Symbols of Accessibility.

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In addition, if a facility has a public text telephone (TTY), directional signage indicating the location of the nearest text telephone (TTY) shall be placed adjacent to all banks of telephones, which do not contain a text telephone (TTY). Such directional signage shall include the international TTY symbol. If a facility has no banks of telephones, the directional signage shall be provided at the entrance (e.g., in a building directory).

#### ☐ Yes-ON ADA PARKING SPACE

□ No	☐ Non Applicable at this site
Comments:	



Proportions International Symbol of Accessibility

	CHEC	ALISI	FUR	FACILII	1 ACCESS	DIDILIII
District				Building Name		Custer EB
Address		I-94 R	P 41.3		Date of Inventory:	4/24/2008
1) YES, if el 2) NO, if ele	ement exists a		mply. Com	nment on what doe	s not comply and the r	eason why.
				SSISTANCE cue assistance sha	II be a portion of a stai	rway landing
4.3.11.2 Siz than 30" by	<del></del>	of rescue assis	stance shal	l provide at least tv	vo accessible areas ea	ach being not less
4.3.11.3 Sta	airway Width.	Stairway adjac	ent to area	of rescue assist	min. clear width of 48'	b/tw handrails
•	•	nication. Meth cue assistance		•	n, visible and audible s	signals,
Signage inst	talled at all ina			ctions to rescue as	ays the international sy sitance cable at this site	mbol of accessibility.
4.4.1 Gener and 80" abo Objects mou Free-standir	al. Objects prove the finished unted with theing objects modern	I floor for walks r leading edges unted on posts	from walls s, halls, cor s at or belo or pylons o	rridors, passagewa bw 27" above the fir overhang 12" maxi	hones) if leading edge ys, or aisles. nished floor may protru mum from 27" to 80" a ute or maneuvering sp	YES  Ide any amount. bove ground/floor
□ Y	es Comments:	□ No		☐ Non Applica	able at this site	
	.7 – CURB on. Curb ramp		vided wher	ever an accessible	route crosses a curb.	
	•		•	Max curb ramp sl with no abrupt char	ope <= 1:12 or 8.33%. nges.	Flush and clear
4.7.3 Width.	. The minimur	n width of a cu	rb ramp sh	all be 36", exclusiv	e of the flared sides.	
4.7.4 Surfac	ce. Surfaces o	f curb ramps s	hall be firm	, stable and slip re	sistant	
protected by	/ handrails or (	guardrails, mus	st have flare	ed sides; the maxir	valk across ramp, or whom slope of the flare swould not normally was	shall be
4.7.6 Built-u	ıp Curb Ramps	s. Built-up curb	ramps loc	cated so they do no	ot project into vehicular	traffic lanes.
□ Y		ramps shall be □ No	located or		ent their obstruction by able at this site	parked vehicles.

ADAAG	4 6 – PAR	KING AI	ND PA	ASSENGE	ER I OAF	DING ZONE	=S		
4.6.1 Minir	num Numbei	. Parkin	g space		to be acce	ssible shall c	omply with	matrix & 4.6.2 throug	jh 4.6.4.
	<b>Yes</b> Comments:		No			Non Applica	bie at triis s	site	
4621oca	tion Access	ihle narki	na sna	ices on shor	test arres	sible route fro	om narking	to an accessible ent	rance
	Yes		No	ices on snor		Non Applica			ance.
	Comments:			*FARTHES	ST DISTAN	NCE, BUT WI	TH RAISEI	O SITE NEED RAMP	S
to the build shall not re slopes not	ding or facility	entrance ar width o	e. Two of an a	accessible ccessible ro	parking sp	oaces can sha	are aisle. P d access a	s part of accessible r arked vehicle overha isles level with surfac site	ings
comply wit	h van access symbol of ac <b>Yes</b> Comments:	sible prov cessibility	isions. v. Signs No	Spaces and sare not obs	d have an scured by □	additional "Va a vehicle park Non Applica	an-Accessi ked in spac	accessibility. Space ble" sign mounted es. See matrix: # spa site	
	Total Pa	arking in I	_ot	Required Number of	Minimum Accessibl		#	Parking Spots	$\neg$
	1	to 25		1				3 - 1	
							Trucks	9	
	<b>-</b>	to 50 to 75		3		_	Autos	14	
		to 100		4			710100	14	
		to 150		5			ADA	4	
		to 200		6 7					
		10 000		<u> </u>					
ADAAG	<u>4.32 – FIX</u>	ED OR	BUIL	<u>Γ-IN SEAT</u>	<u> </u>	<u>D TABLES</u>	_		
	ght of Tables loor or groun		<u>ters</u> . Th	ne tops of a	ccessible t	ables and co	unters shall	l be from 28" to 34" a	bove
	Yes Comments:		No		0	Non Applica	ble at this s	site	
EMERGI	ENCY EG	RESS							
	1.3(8) Becar es is essentia						e proximity	to all parts of buildin	gs
	Yes		No			Non Applica	ble at this s	site	

4.9.4 Handrails. Stairways have handrails at both sides of all stairs and have the these features:  (1) Handrails are continuous along both sides of stairs including inside handrail on switchback or dogleg stairs  (2) If handrails are not continuous, they extend >= 12" beyond the top riser and >= 12" plus the width of one tread beyond bottom riser. At the top, extension is parallel with the floor or ground. At bottom, handrail continues to slope for a length of one tread width from the bottom riser; the remainder of the extension shall be horizontal.  (3) Clear space between handrails and wall is 1-1/2".  (4) Gripping surfaces shall be uninterrupted by newel posts, other construction elements, or obstructions.  (5) Top of handrail gripping surface shall be mounted between 34" and 38" above stair nosings.  (6) Ends of handrails shall be either rounded or returned smoothly to floor, wall or post.  (7) Handrails shall not rotate within their fittings.   Non Applicable at this site  Comments: *SINGLE RAILING, NO HOOPS							
	Comments	. OINOLL MAILING, NOT	001 0				
Ramps Su	ippment	Ramps have 5 level pad a Ramps longer than 6 feet Ramps rise no more than Accessible route always	have r		NO >30		
ADAAG	4.15 – DRI	NKING FOUNTAINS A	ND V	VATER COOLERS			
4.15.1 Min	imum Numbe	er. Drinking fountains or wa		olers required to be accessible sha	all comply.		
4.15.2 Spc	out Height. Sp		n <b>36" f</b>	from floor or ground surfaces to the	he spout		
shall direct provide a f On an acc	the water flo low of water a essible drinki	The spouts of drinking foun w in a trajectory that is par at least 4" high so as to allo	tains a allel or ow the oval b	and water coolers shall be at the front of the leading parallel to the front of the linsertion of a cup or glass under to owl, the spout must be positioned	unit. The spout shall he flow of water.		
4.15.4 Cor	ntrols. Unit <b>co</b>	ontrols shall be front moun		side mounted near the front edge	·.		
4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.							
YES  (2) Free-standing or built-in units not having a clear space under them shall have a clear floor space at least 30" by 48" that allows a person in a wheelchair to make a parallel approach to the unit.  YES							
			n or wa	ater cooler is provided on a floor, saible route.	50 percent of those		
	Yes	□ No		Non Applicable at this site			
	Comments:	-					
<u>Sinks</u>	30"x48" clea	in 34" high? from bottom of sink to floor ar space in front? e of mirror no more than 40		34.5" 29.5" 41"			

ADAAG 4.13 – DOORS	32 inch clear opening at entry						
<u>4.13.8 Thresholds at Doorways</u> . Thresholds at doors or $\frac{1}{2}$ " for other types of doors. Raised thresholds be beveled with a slope no greater than 1:2.	•	-					
4.13.9 Door Hardware. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" above finished floor.  D HANDLES							
4.13.10 Door Closers. If a door has a closer, then an open position of 70 degrees, the door will take measured to the leading edge of the door.							
<ul> <li>4.13.11 Door Opening Force. The maximum force for pushing or pulling open a door shall be as follows:</li> <li>(1) Fire doors shall have the minimum opening force allowable by the appropriate administrative authority.</li> <li>(2) Other doors. <ul> <li>(a) exterior hinged doors: (Reserved)</li> <li>(b) interior hinged doors: 5 lbf (22.2N)</li> <li>(c) sliding or folding doors: 5 lbf (22.2N)</li> </ul> </li> <li>These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold the door in a closed position.</li> </ul>							
4.13.12 Automatic Doors and Power-Assisted Doors. If an automatic door is used, then it shall comply with ANSI/BHMA A156.10-1985. Slowly opening, low-powered, automatic doors shall comply with ANSI A156.19-1984. Such doors shall not open to back check faster than 3 seconds and shall require no more than 15 lbf (66.6N) to stop door movement. If a power-assisted door is used, its door-opening force shall comply with 4.13.11 and it's closing shall conform to the requirements in ANSI A156.19-1984.   Yes  No Non Applicable at this site							
Comments:							
ADAAG 4.14 – ENTRANCES							
4.14.1 Minimum Number. Entrances required to be accessible shall be part of an accessible route. Such entrances shall be connected by an accessible route to public transportation stops, to accessible parking and passenger loading zones, and to public streets or sidewalks if available. They shall also be connected by an accessible route to all accessible spaces or elements within the building or facility.  YES							
4.1.3(8)(a) At least 50 percent of all public entrances must be accessible. At least one must be a ground floor entrance. Public entrances are any entrances that are not loading or service entrances. In facilities subject to Title II of the ADA, all planned principal public entrances shall be included within the 50 percent of public entrances required to be accessible. This provision does not require the number of principal public entrances to exceed 50 percent of all public entrances planned for a facility.  YES							
4.14.2 Service Entrances. A service entrance shall entrance to a building or facility (for example, in a		is the only					
4.1.3(7)(d) Entrances which are not accessible sha	all have directional signage complying the AD	AAG which					

■ Non Applicable at this site

indicate the location of the nearest accessible entrance.

☐ No

Yes

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply with 4.22. Other toilet rooms provided for the use of occupants of specific spaces (i.e., a private toilet room for the occupant a private office) shall be adaptable. If bathing rooms are provided, then each public and common use bathroom shall comply with 4.23. Accessible toilet rooms and bathing facilities shall be on an accessible route.

route. ☐ Yes ☐ No ■ Non Applicable here toile ☐ Comments \*STALL IS ONLY 42" WIDE (d) Side Walls Fig. 30 Toilet Stalls Doorway is 32" clear? YES Grab bars behind and on side of stall? NO 2 SIDES ONLY 5'x5' or 3'x5.5' or 4'x5.5' clear space in front of h/c stall? YES

### ADAAG 4.27 – CONTROLS AND OPERATING MECHANISMS

<u>4.27.2 Clear Floor Space</u>. Clear floor space that allows a forward or a parallel approach by a person using a wheelchair shall be provided at controls, dispensers, receptacles, and other operable equipment

☐ Yes		No	Non Applicable at this site
Comments:			
ADAAG 4.31 – TELEPHONES		NONE	

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- 4.31.2 Clear Floor or Ground Space. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- <u>4.31.3 Mounting Height</u>. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

Yes	No	Non Applicable at this site
Comments:		

### ADAAG 4.30 – SIGNAGE

#### \*NONE AT DOORS

- 4.30.1 General. Signage required to be accessible shall comply with the applicable provisions of 4.30.
- <u>4.30.2 Character Proportion</u>. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.
- <u>4.30.3 Character Height</u>. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height.
- <u>4.30.5 Finish and Contrast</u>. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background.
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the **latch side of the door**. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be **60**" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the swing of a door.

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In addition, if a facility has a public text telephone (TTY), directional signage indicating the location of the nearest text telephone (TTY) shall be placed adjacent to all banks of telephones, which do not contain a text telephone (TTY). Such directional signage shall include the international TTY symbol. If a facility has no banks of telephones, the directional signage shall be provided at the entrance (e.g., in a building directory).

☐ Yes-ON PARKING SIGN	
☐ No-ON ENTRY DOORS	□ Non Applicable at this site
Comments:	



Proportions International Symbol of Accessibility

District			Building Name	Cus	ter WB RA
Address		I-94 38.2		Date of Inventory:	4/24/2008
1) YES, if elements (2) NO, if elements (3) NON APPLIADAAG 4.3.	nent exists and ent exists and CABLE, if ele	I does not comply. (ement does not exist	Comment on what doe t  E ASSISTANCE	es not comply and the	·
	Each area o			wo accessible areas e	
4.3.11.3 Stairw	vay Width. S	tairway adjacent to a	area of rescue assist.	- min. clear width of 48	3" b/tw handrails
		ication. Method of the assistance and the		on, visible and audible	signals,
Signage install  Yes			directions to rescue as	lays the international s ssitance cable at this site	ymbol of accessibility.
4.4.1 General. and 80" above  Objects mount Free-standing Protruding objects	Objects pro the finished ed with their objects mou ects shall not	floor for walks, halls, leading edges at or nted on posts or pylo	alls (for example, telep , corridors, passagewant below 27" above the fons overhang 12" max ofth of an accessible ro	ohones) if leading edge ays, or aisles. inished floor may protr imum from 27" to 80" a oute or maneuvering sp able at this site	YES rude any amount. above ground/floor
	mments:				
4.7.2 Slope. S	Curb ramps	s shall be provided w	YES	e route crosses a curb lope <= 1:12 or 8.33%	
	-	_	YES o shall be 36", exclusi		
4.7.4 Surface.	Surfaces of	curb ramps shall be	YES firm, stable and slip re	esistant	
protected by had 1:10. Curb ram	andrails or go	uardrails, must have ned curbs may be u	d where pedestrians of the description of the descr	walk across ramp, or wimum slope of the flares would not normally w	e shall be valk across the ramp.
4.7.8 Obstructi	ons. Curb ra	amps shall be located	YES d or protected to preven	ot project into vehicula ent their obstruction by	
☐ Yes Co	mments:	□ No	☐ Non Applica	able at this site	

				PASSENGER aces required to				ith matrix & 4.6.2 throug	nh 4 6 4
	Yes	<u></u> a.k	No	acco required to		Non Applica		-	jii 1.0.
	Comments	:							
4.6.2 Loca	ation. Access	sible park	ing s	paces on shortes	st ac	cessible rout	e from parki	ng to an accessible ent	rance.
	Yes		No			Non Applica		=	
	Comments	:FARTHE	ST D	DISTANCES PRO	DBAI	BLY OK			
4 6 2 Darl	vina Spaces	A coossih	do no	arking chacas > -	. 06"	wido Barkin	a access ai	clas part of accessible	routo
								sles part of accessible r . Parked vehicle overha	
shall not r	educe the cle	ear width	of an	accessible route		• •		s aisles level with surfa	-
slopes no	t exceeding 1	1:50 (2%)		l directions.		Nam Amplias		.:	
	Yes Comments		No			Non Applica	ible at this s	site	
	Commonic	•							
	_								
								of accessibility. Space ssible" sign mounted	S
								ssible sign mounted baces. See matrix: # spa	aces.
	Yes		No	,		Non Applica		•	
	Comments	• •							
	DADKIN	IC SDA	^E I	MATRIX					
		rking in L		Required Minir	num	7			
	Totalia	iking in E	οι	Number of Acce			#	Parking Spots	
	1 1	to 25		1				0 1	
							Trucks	10	
		to 50		2					
		to 75 to 100		3 4			Autos	17	
		to 150		5		_	ADA	2	
	151	to 200		6					
	201	to 300		7					
ΔΠΔΔΩ	1 32 _ FIX	ED OR	RH	LT-IN SEATIN	JG.	ΔΝΟ ΤΔΒΙ	FS		
/\D/\/\O	7.02	LD OIL	<u> </u>	LT IN OL/(TII	10 /	AIND IADE	<u> </u>		
	_		<u>ters</u> .	The tops of acce	essib	le tables and	counters sl	hall be from 28" to 34" a	bove
the finish	floor or grour	nd.							
	Yes		No			Non Applica	ble at this s	site	
_	Comments				_	Топтериос			
<u>EMERG</u>	ENCY EG	<u>RESS</u>							
ADAAG 4	1 3(8) Reca	use entra	nces	s also serve as e	merc	iency exits w	hose proxim	nity to all parts of buildin	as
	, ,			ble that all entra	_	•	•	, to all parts of ballalli	90
		_			_				
	Yes		No			Non Applica	able at this s	site	

4.9.4 Handrails. Stairways have handrails at both sides of all stairs and have the these features:  (1) Handrails are continuous along both sides of stairs including inside handrail on switchback or dogleg stairs  (2) If handrails are not continuous, they extend >= 12" beyond the top riser and >= 12" plus the width of one tread beyond bottom riser. At the top, extension is parallel with the floor or ground. At bottom, handrail continues to slope for a length of one tread width from the bottom riser; the remainder of the extension shall be horizontal.  (3) Clear space between handrails and wall is 1-1/2".  (4) Gripping surfaces shall be uninterrupted by newel posts, other construction elements, or obstructions.  (5) Top of handrail gripping surface shall be mounted between 34" and 38" above stair nosings.  (6) Ends of handrails shall be either rounded or returned smoothly to floor, wall or post.  (7) Handrails shall not rotate within their fittings.   No Non Applicable at this site	4.13.8 Thresholds at Doorways. Thresholds at doorways shall not exceed 3/4" in height for exterior sliding doors or 1/2" for other types of doors. Raised thresholds and floor level changes at accessible doorways shall be beveled with a slope no greater than 1:2.  4.13.9 Door Hardware. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" above finished floor.  D-HANDLE  4.13.10 Door Closers. If a door has a closer, then the sweep period of the closer shall be adjusted so that from
Comments:	an open position of 70 degrees, the door will take at least <b>3 seconds</b> to move to a point 3" from the latch, measured to the leading edge of the door.  NO-VERY FLAT
Ramps Suppment  Ramps have 5 level pad at every 30 lineal feet Ramps longer than 6 feet have railings on each side Ramps rise no more than 30 inches for every 30 feet traveled Accessible route always >= 36"	4.13.11 Door Opening Force. The maximum force for pushing or pulling open a door shall be as follows:  (1) Fire doors shall have the minimum opening force allowable by the appropriate administrative authority.  (2) Other doors.  (a) exterior hinged doors: (Reserved)
ADAAG 4.15 – DRINKING FOUNTAINS AND WATER COOLERS	(b) interior hinged doors: <b>5 lbf</b> (22.2N)  (c) sliding or folding doors: 5 lbf (22.2N)
4.15.1 Minimum Number. Drinking fountains or water coolers required to be accessible shall comply.	These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold the door in a closed position.
4.15.2 Spout Height. Spouts shall be no higher than <b>36</b> " <b>from</b> floor or ground surfaces to the spout YES  4.15.3 Spout Location. The spouts of drinking fountains and water coolers shall be at the front of the unit and shall direct the water flow in a trajectory that is parallel or nearly parallel to the front of the unit. The spout shall provide a flow of water at least 4" high so as to allow the insertion of a cup or glass under the flow of water.  On an accessible drinking fountain with a round or oval bowl, the spout must be positioned so the flow of water	4.13.12 Automatic Doors and Power-Assisted Doors. If an automatic door is used, then it shall comply with ANSI/BHMA A156.10-1985. Slowly opening, low-powered, automatic doors shall comply with ANSI A156.19-1984. Such doors shall not open to back check faster than 3 seconds and shall require no more than 15 lbf (66.6N) to stop door movement. If a power-assisted door is used, its door-opening force shall comply with 4.13.11 and it's closing shall conform to the requirements in ANSI A156.19-1984.
is within 3" of the front edge of the fountain.  YES	☐ Yes ☐ No ☐ Non Applicable at this site
4.15.4 Controls. Unit <b>controls</b> shall be front mounted or side mounted near the front edge.  YES	Comments:
4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.  YES  (2) Free-standing or built-in units not having a clear space under them shall have a clear floor space at least 30" by 48" that allows a person in a wheelchair to make a parallel approach to the unit.	ADAAG 4.14 – ENTRANCES  4.14.1 Minimum Number. Entrances required to be accessible shall be part of an accessible route. Such entrances shall be connected by an accessible route to public transportation stops, to accessible parking and passenger loading zones, and to public streets or sidewalks if available. They shall also be connected by an accessible route to all accessible spaces or elements within the building or facility.  YES
4.1.3(10)(b) Where more than one drinking fountain or water cooler is provided on a floor, 50 percent of those provided shall comply with 4.15 and shall be on an accessible route.   No  Non Applicable at this site	4.1.3(8)(a) At least 50 percent of all public entrances must be accessible. At least one must be a ground floor entrance. Public entrances are any entrances that are not loading or service entrances. In facilities subject to Title II of the ADA, all planned principal public entrances shall be included within the 50 percent of public entrances required to be accessible. This provision does not require the number of principal public entrances to exceed 50 percent of all public entrances planned for a facility.  YES
Comments:	4.14.2 Service Entrances. A service entrance shall not be the sole accessible entrance unless it is the only entrance to a building or facility (for example, in a factory or garage).  YES
no more than 34" high?  at least 29" from bottom of sink to floor?  30"x48" clear space in front?  bottom edge of mirror no more than 40"  YES 34"  YES 30"  YES 39"	4.1.3(7)(d) Entrances which are not accessible shall have directional signage complying the ADAAG which indicate the location of the nearest accessible entrance.  Test Ves  Comments:  No  Non Applicable at this site

ADAAG 4.13 - DOORS

32 inch clear opening at entry

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply with 4.22. Other toilet rooms provided for the use of occupants of specific spaces (i.e., a private toilet room for the occupant a private office) shall be adaptable. If bathing rooms are provided, then each public and common use bathroom shall comply with 4.23. Accessible toilet rooms and bathing facilities shall be on an accessible route. ☐ Yes ☐ No ■ Non Applicable here Comments Both side Bars at 48"L@34"H

\*STALL NOT WIDE ENOUGH

Doorway is 32" clear? Grab bars behind and on side of stall? 5'x5' or 3'x5.5' or 4'x5.5' clear space in front of h/c stall?

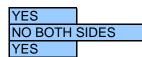


Fig. 30 Toilet Stalls (d) Side Walls

#### ADAAG 4.27 – CONTROLS AND OPERATING MECHANISMS

4.27.2 Clear Floor Space. Clear floor space that allows a forward or a parallel approach by a person using a wheelchair shall be provided at controls, dispensers, receptacles, and other operable equipment

□ Yes □ No ■ Non Applicable at this site Comments:

#### ADAAG 4.31 - TELEPHONES

NONE

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- 4.31.2 Clear Floor or Ground Space. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- 4.31.3 Mounting Height. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

☐ Yes	□ No	Non Applicable at this site
Comments:		

#### ADAAG 4.30 – SIGNAGE

NONE

- 4.30.1 General. Signage required to be accessible shall comply with the applicable provisions of 4.30.
- 4.30.2 Character Proportion. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.
- 4.30.3 Character Height. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height.
- 4.30.5 Finish and Contrast. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background.
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the latch side of the door. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be 60" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the swing of a door.

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In addition, if a facility has a public text telephone (TTY), directional signage indicating the location of the nearest text telephone (TTY) shall be placed adjacent to all banks of telephones, which do not contain a text telephone (TTY). Such directional signage shall include the international TTY symbol. If a facility has no banks of telephones, the directional signage shall be provided at the entrance (e.g., in a building directory).

☐ Yes-ON PARKING SIGN	
□ No-ON ENTRY DOORS	Non Applicable at this site
Comments:	



International Symbol of Accessibility

	CHEC	ALIST FU	REACILII	1 ACCESS	IDILIII
District			Building Name		nam EB RA
Address		I-94 EB 64.7	7	Date of Inventory:	4/24/2008
1) YES, if e 2) NO, if e	element exists a lement exists ar	•	Comment on what do	es not comply and the	reason why.
			JE ASSISTANCE f rescue assistance sh	nall be a portion of a sta	irway landing
4.3.11.2 Si than 30" by		of rescue assistance	shall provide at least	two accessible areas e	ach being not less
4.3.11.3 St	tairway Width. S	Stairway adjacent to	area of rescue assist.	- min. clear width of 48	3" b/tw handrails
	•	nication. Method of ue assistance and t	•	on, visible and audible	signals,
Signage in			directions to rescue a	olays the international s ssitance cable at this site	ymbol of accessibility.
4.4.1 General and 80" ab  Objects more ree-stance Protruding	eral. Objects proposed the finished bunted with their ling objects mounding objects shall no	floor for walks, halls leading edges at or inted on posts or pyl	valls (for example, teles, corridors, passagework) r below 27" above the lons overhang 12" max	ephones) if leading edge vays, or aisles. finished floor may protr ximum from 27" to 80" a oute or maneuvering s	YES rude any amount. above ground/floor
	Yes Comments:	□ No	☐ Non Applic	able at this site	
ADAAG	4.7 – CURB I	RAMPS			
4.7.1 Loca	tion. Curb ramp	s shall be provided YES	wherever an accessib	le route crosses a curb	
		ured as shown in fig	ures: Max curb ramp seets with no abrupt cha	slope <= 1:12 or 8.33% anges.	. Flush and clear
4.7.3 Widtl	<u>n</u> . The minimun		np shall be 36", exclus	ive of the flared sides.	
4.7.4 Surfa	ace. Surfaces o		e firm, stable and slip	resistant	
protected b	by handrails or g	uardrails, must have	e flared sides; the max	walk across ramp, or walk across ramp, or walk imum slope of the flare is would not normally walk walk in the control of the c	shall be
4.7.6 Built-	up Curb Ramps	. Built-up curb ramp	os located so they do i	not project into vehicula	r traffic lanes.
	ructions. Curb r Yes Comments:	amps shall be locate ☐ No		vent their obstruction by able at this site	parked vehicles.

4.6.1 Minin	num Numbe	r. Parking	spaces requ	ired to be	OADING ZONES  accessible shall comply with matrix & 4.6.2 through 4.6.4.
<b>"</b> "	Yes		No		Non Applicable at this site
	Comments				
4.6.2 Locat	tion. Access	sible parki	ng spaces on	shortest :	accessible route from parking to an accessible entrance.
	Yes		No		Non Applicable at this site
	Comments				
to the build shall not re	ing or facilit	y entrance ar width c	. Two access	sible park le route.	6" wide. Parking access aisles part of accessible route ing spaces can share aisle. Parked vehicle overhangs Parking spaces and access aisles level with surface
	<b>Yes</b> Comments:		No		Non Applicable at this site
	Comments				
comply with below the s	n van acces symbol of ac Yes Comments:	sible provi	sions. Space . Signs are no <b>No</b>	s and hav	a sign showing the symbol of accessibility. Spaces we an additional "Van-Accessible" sign mounted by a vehicle parked in spaces. See matrix: # spaces.  Non Applicable at this site
ĺ			E MATRIX	M:=:	
	Total Park	ing in Lot	Required I Number of A		e # Parking Spots
	1 to	25	1		
					Trucks 5
	26 to		3		Autos 15
	76 to		4		Adios
	101 to		5		ADA 2
	151 to		6		
	201 to	300	7		_
ADAAG 4	4.32 – FIX	ED OR I	BUILT-IN S	EATING	S AND TABLES
4.32.4 Heid	aht of Tables	s or Count	ers. The tops	of access	sible tables and counters shall be from 28" to 34" above
-	oor or grour		<u> </u>		
	Yes		No		Non Applicable at this site
	Comments				11
EMERGE	ENCY EG	RESS			
ADAAG 4.	1.3(8) Beca	use entrar	nces also serv	e as eme	ergency exits whose proximity to all parts of buildings
	. ,				es be accessible.
· •	Yes		No		Non Applicable at this site

ADAAG 4.9 – STAIRS	ADAAG 4.13 – DOORS 32 inch clear opening at entry
4.9.4 Handrails. Stairways have handrails at both sides of all stairs and have the these features:  (1) Handrails are continuous along both sides of stairs including inside handrail on switchback or dogleg stairs  (2) If handrails are not continuous, they extend >= 12" beyond the top riser and >= 12" plus the width of one tread beyond bottom riser. At the top, extension is parallel with the floor or ground. At bottom, handrail continues to	4.13.8 Thresholds at Doorways. Thresholds at doorways shall not exceed ¾" in height for exterior sliding doors or ½" for other types of doors. Raised thresholds and floor level changes at accessible doorways shall be beveled with a slope no greater than 1:2. YES
slope for a length of one tread width from the bottom riser; the remainder of the extension shall be horizontal.  (3) Clear space between handrails and wall is 1-1/2".  (4) Gripping surfaces shall be uninterrupted by newel posts, other construction elements, or obstructions.  (5) Top of handrail gripping surface shall be mounted between 34" and 38" above stair nosings.  (6) Ends of handrails shall be either rounded or returned smoothly to floor, wall or post.  (7) Handrails shall not rotate within their fittings.	4.13.9 Door Hardware. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" above finished floor.
Comments:	4.13.10 Door Closers. If a door has a closer, then the sweep period of the closer shall be adjusted so that from an open position of 70 degrees, the door will take at least <b>3 seconds</b> to move to a point 3" from the latch, measured to the leading edge of the door.  YES
Ramps Suppment  Ramps have 5 level pad at every 30 lineal feet Ramps longer than 6 feet have railings on each side Ramps rise no more than 30 inches for every 30 feet traveled Accessible route always >= 36"  YES  YES	<ul> <li>4.13.11 Door Opening Force. The maximum force for pushing or pulling open a door shall be as follows:</li> <li>(1) Fire doors shall have the minimum opening force allowable by the appropriate administrative authority.</li> <li>(2) Other doors.</li> <li>(a) exterior hinged doors: (Reserved)</li> </ul>
ADAAG 4.15 – DRINKING FOUNTAINS AND WATER COOLERS  4.15.1 Minimum Number. Drinking fountains or water coolers required to be accessible shall comply.	<ul> <li>(b) interior hinged doors: 5 lbf (22.2N)</li> <li>(c) sliding or folding doors: 5 lbf (22.2N)</li> <li>These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold</li> </ul>
YES  4.15.2 Spout Height. Spouts shall be no higher than 36" from floor or ground surfaces to the spout RIGHT AT 36" YES  4.15.3 Spout Location. The spouts of drinking fountains and water coolers shall be at the front of the unit and shall direct the water flow in a trajectory that is parallel or nearly parallel to the front of the unit. The spout shall provide a flow of water at least 4" high so as to allow the insertion of a cup or glass under the flow of water. On an accessible drinking fountain with a round or oval bowl, the spout must be positioned so the flow of water is within 3" of the front edge of the fountain.  YES	the door in a closed position.  4.13.12 Automatic Doors and Power-Assisted Doors. If an automatic door is used, then it shall comply with ANSI/BHMA A156.10-1985. Slowly opening, low-powered, automatic doors shall comply with ANSI A156.19-1984. Such doors shall not open to back check faster than 3 seconds and shall require no more than 15 lbf (66.6N) to stop door movement. If a power-assisted door is used, its door-opening force shall comply with 4.13.11 and it's closing shall conform to the requirements in ANSI A156.19-1984.  Yes  No Non Applicable at this site
4.15.4 Controls. Unit <b>controls</b> shall be front mounted or side mounted near the front edge.  YES	Comments:
4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.  YES  (2) Free-standing or built-in units not having a clear space under them shall have a clear floor space at least 30" by 48" that allows a person in a wheelchair to make a parallel approach to the unit.  YES  4.1.3(10)(b) Where more than one drinking fountain or water cooler is provided on a floor, 50 percent of those	ADAAG 4.14 – ENTRANCES  4.14.1 Minimum Number. Entrances required to be accessible shall be part of an accessible route. Such entrances shall be connected by an accessible route to public transportation stops, to accessible parking and passenger loading zones, and to public streets or sidewalks if available. They shall also be connected by an accessible route to all accessible spaces or elements within the building or facility.  YES  4.1.3(8)(a) At least 50 percent of all public entrances must be accessible. At least one must be a ground floor entrance. Public entrances are any entrances that are not loading or service entrances. In facilities subject to
provided shall comply with 4.15 and shall be on an accessible route.  No   Non Applicable at this site	Title II of the ADA, all planned principal public entrances shall be included within the 50 percent of public entrances required to be accessible. This provision does not require the number of principal public entrances to exceed 50 percent of all public entrances planned for a facility.  YES
Comments:	4.14.2 Service Entrances. A service entrance shall not be the sole accessible entrance unless it is the only entrance to a building or facility (for example, in a factory or garage).  YES
no more than 34" high?  at least 29" from bottom of sink to floor?  30"x48" clear space in front?  bottom edge of mirror no more than 40"  YES 34"  YES 30"  NO 42"	4.1.3(7)(d) Entrances which are not accessible shall have directional signage complying the ADAAG which indicate the location of the nearest accessible entrance.  Telephone  Yes  Comments:  No  No Applicable at this site

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply with 4.22. Other toilet rooms provided for the use of occupants of specific spaces (i.e., a private toilet room for the occupant a private office) shall be adaptable. If bathing rooms are provided, then each public and common use bathroom shall comply with 4.23. Accessible toilet rooms and bathing facilities shall be on an accessible route. Yes No ■ Non Applicable here toile 33-36 Comments (d) Side Walls 42"L@35"H Fig. 30 Toilet Stalls Doorway is 32" clear? NO 29" Grab bars behind and on side of stall? YES 5'x5' or 3'x5.5' or 4'x5.5' clear space in front of h/c stall? YES

### ADAAG 4.27 – CONTROLS AND OPERATING MECHANISMS

<u>4.27.2 Clear Floor Space</u>. Clear floor space that allows a forward or a parallel approach by a person using a wheelchair shall be provided at controls, dispensers, receptacles, and other operable equipment

☐ Yes	No	Non Applicable at this site
Comments:		
ADAAG 4.31 – TELEPHONES	NONE	

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- 4.31.2 Clear Floor or Ground Space. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- <u>4.31.3 Mounting Height</u>. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

☐ Yes	□ No	Non Applicable at this site

Comments:

#### ADAAG 4.30 – SIGNAGE

4.30.1 General. Signage required to be accessible shall comply with the applicable provisions of 4.30.

NO

<u>4.30.2 Character Proportion</u>. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.

NO

- <u>4.30.3 Character Height</u>. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height.
- <u>4.30.5 Finish and Contrast</u>. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background.
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the **latch side of the door**. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be **60**" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the swing of a door.

## 4.30.7 Symbols of Accessibility.

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In addition, if a facility has a public text telephone (TTY), directional signage indicating the location of the nearest text telephone (TTY) shall be placed adjacent to all banks of telephones, which do not contain a text telephone (TTY). Such directional signage shall include the international TTY symbol. If a facility has no banks of telephones, the directional signage shall be provided at the entrance (e.g., in a building directory).

☐ Yes-ON PARKING SIGN	
□ No	☐ Non Applicable at this site

Comments: VERY SMALL SIGN ON DOORS



Proportions International Symbol of Accessibility

# CHECKLIST EOD EVCILITA VCCESSIBILITA

	CHECK	ILIST FU	R FACILII	I ACCESS	IDILII I
District			<b>Building Name</b>	Hysh	nam WB RA
Address		I-94 WB 64.8	8	Date of Inventory:	4/24/2008
1) YES, if e 2) NO, if el	element exists a lement exists an		Comment on what do	es not comply and the	reason why.
			JE ASSISTANCE f rescue assistance sh	NONE nall be a portion of a sta	airway landing
4.3.11.2 Si than 30" by		of rescue assistance	e shall provide at least	two accessible areas e	each being not less
4.3.11.3 St	tairway Width. S	stairway adjacent to	area of rescue assist.	- min. clear width of 48	B" b/tw handrails
	•	nication. Method of ue assistance and t	•	on, visible and audible	signals,
	stalled at all inac		directions to rescue a	olays the international s ssitance cable at this site	symbol of accessibility.
4.4.1 Gene	eral. Objects pro			ephones) if leading edg vays, or aisles.	es between 27" YES
Free-stand	ling objects mou objects shall no	nted on posts or py	lons overhang 12" ma ridth of an accessible r	finished floor may proto ximum from 27" to 80" a oute or maneuvering s able at this site	above ground/floor
	4 <b>7</b> CUDD F				
	<u>4.7 – CURB F</u> tion. Curb ramp	s shall be provided	wherever an accessib	le route crosses a curb	
			gures: Max curb ramp seets with no abrupt ch	slope <= 1:12 or 8.33% anges.	. Flush and clear
4.7.3 Width	h. The minimum		np shall be 36", exclus	ive of the flared sides.	
4.7.4 Surfa	ace. Surfaces of		e firm, stable and slip	resistant	
protected b	by handrails or g	uardrails, must have	e flared sides; the max	walk across ramp, or walk across ramp, or walk in walk across ramp, or walk across walk across ramp, or walk acros	e shall be
4.7.6 Built-	up Curb Ramps		os located so they do i	not project into vehicula	ar traffic lanes.
	ructions. Curb ra <b>Yes</b> Comments:		-	vent their obstruction by able at this site	parked vehicles.

ADAAG 4	4.6 – PARKING	AND PA	SSENGER LC	AD	ING ZONE	S		
							natrix & 4.6.2 through 4.6.	4.
	Yes		No '		Non Applica		_	
	Comments:							
4.6.2 Locat	tion. Accessible pa	arking spac	es on shortest ac	cess	ible route froi	m parking to	o an accessible entrance.	
	Yes		No		Non Applica			
	Comments:				• • •			
	Commonto.							
162 Dorki	na Chaona Anna	oible perki	ng anggas s — 06"	wide	. Darking oa	oooo oioloo	part of accessible route	
	• .	•	• .		-		rked vehicle overhangs	
							sles level with surface	
	exceeding 1:50 (29			aikiii	y spaces and	access ais	sies ievei with surface	
	Yes		No		Non Applica	blo at this s	ito	
_	Comments:	_	INO	_	поп дррпса	DIE at tills s	one.	
	Comments.							
1 6 <i>4</i> Signs	ane Accessible na	arkina snac	es reserved by a	eian	showing the	symbol of a	ccessibility. Spaces	
	h van accessible p							
							s. See matrix: # spaces.	
	Yes		No	by a □	Non Applica	•	•	
_			ON GROUND, N			DIE at tills s	one.	
	Comments.	PAINTED	ON GROUND, IN	03	IGNO!			
	DADKINA	C CDACE	MATRIX					
	PARNING	JOPAGE	- IVI ALI IT I A					
					<b>-</b>			
	Total Parking		Required Minin					
	J	in Lot	Required Minin Number of Acces			#	Parking Spots	
	Total Parking 1 to 25	in Lot	Required Minin			#	Parking Spots	
	J	in Lot	Required Minin Number of Acces			# Trucks	Parking Spots	
	J	in Lot	Required Minin Number of Acces					
	1 to 25	in Lot	Required Minin Number of Acces 1					
	1 to 25	in Lot	Required Minin Number of Acces 1			Trucks	4	
	1 to 25 26 to 50 51 to 75	in Lot	Required Minin Number of Acces 1 2 3			Trucks	4	
	1 to 25  26 to 50  51 to 75  76 to 10  101 to 15	in Lot  0  5  0  5  0  5  0	Required Minin Number of Access 1 2 3 4			Trucks Autos	15	
	1 to 25  26 to 50  51 to 75  76 to 10  101 to 15  151 to 20	in Lot  5  5  6  7  7  7  7  7  7  7  7  7  7  7  7	Required Minin Number of Access 1 2 3 4 5			Trucks Autos	15	
	1 to 25  26 to 50  51 to 75  76 to 10  101 to 15	in Lot  5  5  6  7  7  7  7  7  7  7  7  7  7  7  7	Required Minin Number of Access 1 2 3 4 5			Trucks Autos	15	
ADAAG 4	26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30	in Lot  0 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Required Minin Number of Access 1 2 3 4 5 6 7	ssibl	e	Trucks Autos	15	
ADAAG 4	1 to 25  26 to 50  51 to 75  76 to 10  101 to 15  151 to 20	in Lot  0 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Required Minin Number of Access 1 2 3 4 5 6 7	ssibl	e	Trucks Autos	15	
	1 to 25  26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30  4.32 – FIXED O	o in Lot 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 7 7 7 8 7 8	Required Minin Number of Access 1 2 3 4 5 6 7	ANE	o TABLES	Trucks Autos ADA	4 15 2	
4.32.4 Hei <u>ç</u>	1 to 25  26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30  4.32 — FIXED O	o in Lot 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 7 7 7 8 7 8	Required Minin Number of Access 1 2 3 4 5 6 7	ANE	o TABLES	Trucks Autos ADA	15	
4.32.4 Hei <u>ç</u>	1 to 25  26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30  4.32 – FIXED O	o in Lot 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 7 7 7 8 7 8	Required Minin Number of Access 1 2 3 4 5 6 7	ANE	o TABLES	Trucks Autos ADA	4 15 2	
4.32.4 Heig he finish fl	1 to 25  26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30  4.32 — FIXED O  ght of Tables or Co oor or ground.	on Lot  on  on  on  on  on  on  on  on  on	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible tops of accessible 1	ANE	D TABLES	Trucks Autos ADA	4 15 2 be from 28" to 34" above	
4.32.4 Heig he finish fl	1 to 25  26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30  4.32 — FIXED O  ant of Tables or Co oor or ground.	on Lot  on  on  on  on  on  on  on  on  on	Required Minin Number of Access 1 2 3 4 5 6 7	ANE	o TABLES	Trucks Autos ADA	4 15 2 be from 28" to 34" above	
4.32.4 Heig he finish fl	1 to 25  26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30  4.32 — FIXED O  ght of Tables or Co oor or ground.	on Lot  on  on  on  on  on  on  on  on  on	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible tops of accessible 1	ANE	D TABLES	Trucks Autos ADA	4 15 2 be from 28" to 34" above	
4.32.4 Heighe finish fl	26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30 4.32 — FIXED O ght of Tables or Co oor or ground.  Yes Comments:	in Lot  5  5  6  6  7  7  7  7  7  7  7  7  7  7  7	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible tops of accessible 1	ANE	D TABLES	Trucks Autos ADA	4 15 2 be from 28" to 34" above	
4.32.4 Heighe finish fl	1 to 25  26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30  4.32 — FIXED O  ant of Tables or Co oor or ground.	in Lot  5  5  6  6  7  7  7  7  7  7  7  7  7  7  7	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible tops of accessible 1	ANE	D TABLES	Trucks Autos ADA	4 15 2 be from 28" to 34" above	
4.32.4 Heighe finish floor	26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30 4.32 — FIXED O ant of Tables or Co oor or ground.  Yes Comments: ENCY EGRESS	on Lot  on Division Lot	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible No	AN[	D TABLES bles and cou	Trucks Autos ADA  nters shall the state of t	4 15 2 De from 28" to 34" above site	
4.32.4 Heighe finish floor	26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30 4.32 — FIXED O and of Tables or Co oor or ground.  Yes Comments: ENCY EGRESS 1.3(8) Because en	on Lot  on Do  o	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible No	ANE	D TABLES bles and coults Non Applica	Trucks Autos ADA  nters shall the state of t	4 15 2 be from 28" to 34" above	
4.32.4 Heighe finish floor	26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30 4.32 — FIXED O ant of Tables or Co oor or ground.  Yes Comments: ENCY EGRESS	on Lot  on Do  o	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible No	ANE	D TABLES bles and coults Non Applica	Trucks Autos ADA  nters shall the state of t	4 15 2 De from 28" to 34" above site	
4.32.4 Heighe finish floor  EMERGE  ADAAG 4.7	26 to 50 51 to 75 76 to 10 101 to 15 151 to 20 201 to 30 4.32 — FIXED O and of Tables or Co oor or ground.  Yes Comments: ENCY EGRESS 1.3(8) Because en	on Lot  on Do  o	Required Minin Number of Access 1  2 3 4 5 6 7  -IN SEATING Accessible No	ANE	D TABLES bles and coults Non Applica	Trucks Autos ADA  nters shall to the second	4 15 2 be from 28" to 34" above site o all parts of buildings	

ADAAG 4.	<u>9 – STAIRS</u>	NONE			
4.9.4 Handrails. Stairways have handrails at both sides of all stairs and have the these features:  (1) Handrails are continuous along both sides of stairs including inside handrail on switchback or dogleg stairs  (2) If handrails are not continuous, they extend >= 12" beyond the top riser and >= 12" plus the width of one tread beyond bottom riser. At the top, extension is parallel with the floor or ground. At bottom, handrail continues to slope for a length of one tread width from the bottom riser; the remainder of the extension shall be horizontal.  (3) Clear space between handrails and wall is 1-1/2".  (4) Gripping surfaces shall be uninterrupted by newel posts, other construction elements, or obstructions.  (5) Top of handrail gripping surface shall be mounted between 34" and 38" above stair nosings.  (6) Ends of handrails shall be either rounded or returned smoothly to floor, wall or post.  (7) Handrails shall not rotate within their fittings.					
C	Comments:				
Ramps Supp	Ra Ra		feet have i than 30 inc	y 30 lineal feet railings on each side hes for every 30 feet traveled	YES
ADAAG 4.	15 – DRINK	ING FOUNTAII	NS AND	WATER COOLERS	
4.15.1 Minim	um Number. D	Orinking fountains of YES	or water co	olers required to be accessible sha	ll comply.
4.15.2 Spout	: Height. Spout	s shall be no highe	er than <b>36</b> "	from floor or ground surfaces to th	e spout
shall direct the provide a flow On an access	4.15.3 Spout Location. The spouts of drinking fountains and water coolers shall be at the front of the unit and shall direct the water flow in a trajectory that is parallel or nearly parallel to the front of the unit. The spout shall provide a flow of water at least 4" high so as to allow the insertion of a cup or glass under the flow of water. On an accessible drinking fountain with a round or oval bowl, the spout must be positioned so the flow of water is within 3" of the front edge of the fountain.				
4.15.4 Controls. Unit <b>controls</b> shall be front mounted or side mounted near the front edge.					
4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.					
YES  (2) Free-standing or built-in units not having a clear space under them shall have a clear floor space at least 30" by 48" that allows a person in a wheelchair to make a parallel approach to the unit.					
YES  4.1.3(10)(b) Where more than one drinking fountain or water cooler is provided on a floor, 50 percent of those provided shall comply with 4.15 and shall be on an accessible route.					
☐ Ye	es	□ No		Non Applicable at this site	
C	Comments:				
<u>Sinks</u>	on more than 3	4" high?		VES 33 5"	

YES 29.5"

NO 42"

at least 29" from bottom of sink to floor?

bottom edge of mirror no more than 40"

30"x48" clear space in front?

## ADAAG 4.13 – DOORS 32 inch clear opening at entry 4.13.8 Thresholds at Doorways. Thresholds at doorways shall not exceed 3/4" in height for exterior sliding doors or 1/2" for other types of doors. Raised thresholds and floor level changes at accessible doorways shall be beveled with a slope no greater than 1:2. YES 4.13.9 Door Hardware. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" above finished floor. YES 4.13.10 Door Closers. If a door has a closer, then the sweep period of the closer shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3" from the latch, measured to the leading edge of the door. 4.13.11 Door Opening Force. The maximum force for pushing or pulling open a door shall be as follows: (1) Fire doors shall have the minimum opening force allowable by the appropriate administrative authority. (2) Other doors. (a) exterior hinged doors: (Reserved) (b) interior hinged doors: 5 lbf (22.2N) YES (c) sliding or folding doors: 5 lbf (22.2N) These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold the door in a closed position. YES 4.13.12 Automatic Doors and Power-Assisted Doors. If an automatic door is used, then it shall comply with ANSI/BHMA A156.10-1985. Slowly opening, low-powered, automatic doors shall comply with ANSI A156.19-1984. Such doors shall not open to back check faster than 3 seconds and shall require no more than 15 lbf (66.6N) to stop door movement. If a power-assisted door is used, its door-opening force shall comply with 4.13.11 and it's closing shall conform to the requirements in ANSI A156.19-1984. ☐ Yes ☐ No ■ Non Applicable at this site Comments: ADAAG 4.14 - ENTRANCES 4.14.1 Minimum Number. Entrances required to be accessible shall be part of an accessible route. Such entrances shall be connected by an accessible route to public transportation stops, to accessible parking and passenger loading zones, and to public streets or sidewalks if available. They shall also be connected by an accessible route to all accessible spaces or elements within the building or facility. 4.1.3(8)(a) At least 50 percent of all public entrances must be accessible. At least one must be a ground floor entrance. Public entrances are any entrances that are not loading or service entrances. In facilities subject to Title II of the ADA, all planned principal public entrances shall be included within the 50 percent of public entrances required to be accessible. This provision does not require the number of principal public entrances to exceed 50 percent of all public entrances planned for a facility. 4.14.2 Service Entrances. A service entrance shall not be the sole accessible entrance unless it is the only entrance to a building or facility (for example, in a factory or garage).

4.1.3(7)(d) Entrances which are not accessible shall have directional signage complying the ADAAG which

■ Non Applicable at this site

☐ No

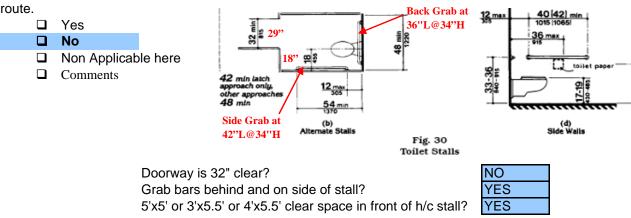
indicate the location of the nearest accessible entrance.

☐ Yes

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply with 4.22. Other toilet rooms provided for the use of occupants of specific spaces (i.e., a private toilet room for the occupant a private office) shall be adaptable. If bathing rooms are provided, then each public and common use bathroom shall comply with 4.23. Accessible toilet rooms and bathing facilities shall be on an accessible route.

Back Grab at 12 man 401421 min 1



#### ADAAG 4.27 - CONTROLS AND OPERATING MECHANISMS

<u>4.27.2 Clear Floor Space</u>. Clear floor space that allows a forward or a parallel approach by a person using a wheelchair shall be provided at controls, dispensers, receptacles, and other operable equipment

□ Yes	No	Non Applicable at this site
Comments:		
ADAAG 4.31 – TELEPHONES	NONE	

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- 4.31.2 Clear Floor or Ground Space. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- <u>4.31.3 Mounting Height</u>. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

Yes	No	Non Applicable at this site
Comments:		

## ADAAG 4.30 – SIGNAGE

NONE

- 4.30.1 General. Signage required to be accessible shall comply with the applicable provisions of 4.30.
- <u>4.30.2 Character Proportion</u>. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.
- <u>4.30.3 Character Height</u>. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height.
- <u>4.30.5 Finish and Contrast</u>. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background.
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the **latch side of the door**. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be **60**" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the swing of a door.

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In addition, if a facility has a public text telephone (TTY), directional signage indicating the location of the nearest text telephone (TTY) shall be placed adjacent to all banks of telephones, which do not contain a text telephone (TTY). Such directional signage shall include the international TTY symbol. If a facility has no banks of telephones, the directional signage shall be provided at the entrance (e.g., in a building directory).

☐ Yes-ON SIGN @ PARKING	
□ No-NOT ON REST ROOMS	Non Applicable at this site
Comments:	



Proportions International Symbol of Accessibility

	CITE	MLIGITO	IN I ACILII	I ACCESSI	DILIII
District			<b>Building Name</b>	Hatha	way EB RA
Address		I-94 Eb 113	5.5	Date of Inventory:	4/24/2008
1) YES, if e 2) NO, if el 3) NON AP	element exists ement exists PLICABLE, i	f element does not ex	. Comment on what do	es not comply and the r	eason why.
			UE ASSISTANCE of rescue assistance sh	nall be a portion of a stai	rway landing
4.3.11.2 Size than 30" by	<del></del>	a of rescue assistanc	e shall provide at least	two accessible areas ea	ach being not less
4.3.11.3 St	airway Width	. Stairway adjacent to	o area of rescue assist.	- min. clear width of 48'	b/tw handrails
	•	nunication. Method o escue assistance and	-	ion, visible and audible s	signals,
Signage ins			n directions to rescue a	plays the international sy ssitance able at this site	mbol of accessibility.
4.4.1 Gene and 80" abo	ral. Objects ove the finish	ed floor for walks, hal	walls (for example, tele lls, corridors, passagew	ephones) if leading edge vays, or aisles. finished floor may protru	YES
Free-stand	ing objects m objects shall	ounted on posts or py	ylons overhang 12" ma width of an accessible r	ximum from 27" to 80" a route or maneuvering sp rable at this site	bove ground/floor
ADAAG 4	4.7 – CURE	RAMPS			
			wherever an accessib	le route crosses a curb.	
	- •	asured as shown in fi	gures: Max curb ramp : reets with no abrupt ch	slope <= 1:12 or 8.33%. anges.	Flush and clear
4.7.3 Width	n. The minim		mp shall be 36", exclus	ive of the flared sides.	
4.7.4 Surfa	<u>ce</u> . Surfaces	of curb ramps shall b	be firm, stable and slip	resistant	
protected b	y handrails o	r guardrails, must hav	ve flared sides; the max	walk across ramp, or wl kimum slope of the flare ns would not normally wa	shall be
		YES		not project into vehicular	
	ructions. Cur <b>res</b> Comments:	b ramps shall be loca □ No	•	vent their obstruction by able at this site	parked vehicles.

			D PASSENGE spaces required to				with matrix & 4.6.2 thro	ouah 4.6.
	Yes		No		Non Applica			- · <b>· ·</b>
	Comments:							
						-	rking to an accessible	entrance.
	Yes	<u> </u>	NO		Non Applica	ible at this s	site	
	Comments:							
4 6 2 Dorl	ina Chasas	A acceptible	norking angeses	- O	6" wide Dorl	kina nanana	aialaa part of agaaasib	lo routo
							aisles part of accessib sle. Parked vehicle ove	
							ess aisles level with su	
			all directions.		g .p			
	Yes		No		Non Applica	ble at this s	site	
	Comments:							
4 C 4 C:		ومناسم ماطان		میالم	:	ما مدر د ما د مدر	al of occopibility. One	
							ool of accessibility. Spacessible" sign mounted	
							spaces. See matrix: #	
	Yes	-	Vo		Non Applica	•	•	орассо.
_	Comments:			_	. топ. , фрос.			
	PARKING	SPACE	MATRIX					
	Total Park	ing in Lot	Required Minin	num	1			_
			Number of Acces	ssibl	е	#	Parking Spots	
	1 to	25	1					
						Trucks	11	
	26 to		2					
	51 to		3		4	Autos	10	
	76 to		<u>4</u> 5		4	۸۵۸	4	
	101 to		6		-  '	ADA	4	
	201 to		7		1			
	201 (	3 000			_			
ADAAG	4.32 - FIX	ED OR B	UILT-IN SEAT	INC	AND TAE	BLES		
	-		rs. The tops of a	cess	sible tables a	nd counters	s shall be from 28" to 34	l" above
the finish f	floor or groun	ıd.						
	Yes		No.		Non Applica	bla at this a	iito	
	Comments:		No	ш	Non Applica	ible at this s	site	
	Comments.							
EMERG	ENCY EGI	RESS						
					_			
			ces also serve as erable that all ent				kimity to all parts of buil	dings
	Yes	<b></b>	No		Non Applica	ble at this s	site	

<ul> <li>4.9.4 Handrails. Stairways have handrails at both sides of all stairs and have the these features:</li> <li>(1) Handrails are continuous along both sides of stairs including inside handrail on switchback or dogleg stairs</li> <li>(2) If handrails are not continuous, they extend &gt;= 12" beyond the top riser and &gt;= 12" plus the width of one tread beyond bottom riser. At the top, extension is parallel with the floor or ground. At bottom, handrail continues to slope for a length of one tread width from the bottom riser; the remainder of the extension shall be horizontal.</li> <li>(3) Clear space between handrails and wall is 1-1/2".</li> <li>(4) Gripping surfaces shall be uninterrupted by newel posts, other construction elements, or obstructions.</li> <li>(5) Top of handrail gripping surface shall be mounted between 34" and 38" above stair nosings.</li> <li>(6) Ends of handrails shall be either rounded or returned smoothly to floor, wall or post.</li> <li>(7) Handrails shall not rotate within their fittings.</li> </ul>	4.13.8 Thresholds at Doorways. Thresholds at doorways shall not exceed ¾" in height for exterior sliding doors or ½" for other types of doors. Raised thresholds and floor level changes at accessible doorways shall be beveled with a slope no greater than 1:2. YES  4.13.9 Door Hardware. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" above finished floor.
Yes No Non Applicable at this site  Comments:  NONE  Ramps Suppment Ramps have 5 level pad at every 30 lineal feet Ramps longer than 6 feet have railings on each side Ramps rise no more than 30 inches for every 30 feet traveled	4.13.10 Door Closers. If a door has a closer, then the sweep period of the closer shall be adjusted so that from an open position of 70 degrees, the door will take at least <b>3 seconds</b> to move to a point 3" from the latch, measured to the leading edge of the door.  YES  4.13.11 Door Opening Force. The maximum force for pushing or pulling open a door shall be as follows:  (1) Fire doors shall have the minimum opening force allowable by the appropriate administrative authority.
Accessible route always >= 36"  ADAAG 4.15 – DRINKING FOUNTAINS AND WATER COOLERS  4.15.1 Minimum Number. Drinking fountains or water coolers required to be accessible shall comply.	(2) Other doors.  (a) exterior hinged doors: (Reserved)  (b) interior hinged doors: <b>5 lbf</b> (22.2N)  (c) sliding or folding doors: 5 lbf (22.2N)  These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold
4.15.2 Spout Height. Spouts shall be no higher than 36" from floor or ground surfaces to the spout YES 4.15.3 Spout Location. The spouts of drinking fountains and water coolers shall be at the front of the unit and shall direct the water flow in a trajectory that is parallel or nearly parallel to the front of the unit. The spout shall provide a flow of water at least 4" high so as to allow the insertion of a cup or glass under the flow of water. On an accessible drinking fountain with a round or oval bowl, the spout must be positioned so the flow of water is within 3" of the front edge of the fountain.  YES	the door in a closed position.  4.13.12 Automatic Doors and Power-Assisted Doors. If an automatic door is used, then it shall comply with ANSI/BHMA A156.10-1985. Slowly opening, low-powered, automatic doors shall comply with ANSI A156.19-1984. Such doors shall not open to back check faster than 3 seconds and shall require no more than 15 lbf (66.6N) to stop door movement. If a power-assisted door is used, its door-opening force shall comply with 4.13.11 and it's closing shall conform to the requirements in ANSI A156.19-1984.  Yes  No Non Applicable at this site
4.15.4 Controls. Unit <b>controls</b> shall be front mounted or side mounted near the front edge.  YES	Comments:
4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.  YES  (2) Free-standing or built-in units not having a clear space under them shall have a clear floor space at least 30" by 48" that allows a person in a wheelchair to make a parallel approach to the unit.  YES  4.1.3(10)(b) Where more than one drinking fountain or water cooler is provided on a floor, 50 percent of those provided shall comply with 4.15 and shall be on an accessible route.	ADAAG 4.14 – ENTRANCES  4.14.1 Minimum Number. Entrances required to be accessible shall be part of an accessible route. Such entrances shall be connected by an accessible route to public transportation stops, to accessible parking and passenger loading zones, and to public streets or sidewalks if available. They shall also be connected by an accessible route to all accessible spaces or elements within the building or facility.  4.1.3(8)(a) At least 50 percent of all public entrances must be accessible. At least one must be a ground floor entrance. Public entrances are any entrances that are not loading or service entrances. In facilities subject to Title II of the ADA, all planned principal public entrances shall be included within the 50 percent of public entrances required to be accessible. This provision does not require the number of principal public entrances to exceed 50 percent of all public entrances planned for a facility.  YES
Comments:  Sinks  no more than 34" high? at least 29" from bottom of sink to floor? 30"x48" clear space in front? bottom edge of mirror no more than 40"  NO 34.5" YES 30.5" NO 41.5"	4.14.2 Service Entrances. A service entrance shall not be the sole accessible entrance unless it is the only entrance to a building or facility (for example, in a factory or garage).  4.1.3(7)(d) Entrances which are not accessible shall have directional signage complying the ADAAG which indicate the location of the nearest accessible entrance.  Yes  Comments:  No Non Applicable at this site

ADAAG 4.13 – DOORS

32 inch clear opening at entry

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply with 4.22. Other toilet rooms provided for the use of occupants of specific spaces (i.e., a private toilet room for the occupant a private office) shall be adaptable. If bathing rooms are provided, then each public and common use bathroom shall comply with 4.23. Accessible toilet rooms and bathing facilities shall be on an accessible route. Yes No ■ Non Applicable here toilet ဗွန Comments Back Bars @: 42"L@34"H (d) Side Walls Fig. 30 Toilet Stalls Doorway is 32" clear? YES YES Grab bars behind and on side of stall? 5'x5' or 3'x5.5' or 4'x5.5' clear space in front of h/c stall? YES

### ADAAG 4.27 – CONTROLS AND OPERATING MECHANISMS

<u>4.27.2 Clear Floor Space</u>. Clear floor space that allows a forward or a parallel approach by a person using a wheelchair shall be provided at controls, dispensers, receptacles, and other operable equipment

☐ Yes	No	Non Applicable at this site
Comments:		
ADAAG 4.31 – TELEPHONES	NONE	

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- 4.31.2 Clear Floor or Ground Space. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- <u>4.31.3 Mounting Height</u>. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

☐ Yes	□ No	Non Applicable at this site

Comments:

ADAAG 4.30 – SIGNAGE \*Sign on wall ripped off on mens side, door sign not in braile, but @ right height

 $\underline{\text{4.30.1 General}}. \ \text{Signage required to be accessible shall comply with the applicable provisions of 4.30}.$ 

4.30.2 Character Proportion. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.

YES

- 4.30.3 Character Height. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height.
- <u>4.30.5 Finish and Contrast</u>. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background.
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the **latch side of the door**. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be **60**" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the swing of a door.

  YES

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In addition, if a facility has a public text telephone (TTY), directional signage indicating the location of the nearest text telephone (TTY) shall be placed adjacent to all banks of telephones, which do not contain a text telephone (TTY). Such directional signage shall include the international TTY symbol. If a facility has no banks of telephones, the directional signage shall be provided at the entrance (e.g., in a building directory).

telephones, the unectional sign	nage shall be provided at the entrance (e.g.
☐ Yes-ON PARKIGNG S	SIGN AND ON DOOR
□ No	☐ Non Applicable at this site
Comments:	



Proportions
International Symbol of Accessibility

	CH	ECK	LISI F	JK I	-ACILII	YACC	E55	IBILITY
District					Building Name	_		away WB RA
Address			I-94 WB 1	12.6		Date of Inve	entory:	4/24/2008
1) YES, if 2) NO, if 6	element e	exists and	eting check complies. does not compl nent does not e	ly. Com	ment on what d	oes not compl	y and the	reason why.
					SSISTANCE ue assistance s	hall be a portion	NONE on of a sta	airway landing
4.3.11.2 S than 30" b		n area of	escue assistar	nce shall	provide at leas	t two accessib	le areas e	each being not less
4.3.11.3	Stairway V	<u>Vidth</u> . Sta	irway adjacent	to area	of rescue assis	: min. clear v	vidth of 48	3" b/tw handrails
			ation. Method assistance an		vay communica mary entry.	tion, visible an	d audible	signals,
Signage i					tions to rescue			symbol of accessibility.
_	Comme	ents:	<b>–</b> 110		- Holl Appl	icabic at tills	Site	
4.4.1 Gen and 80" a Objects m Free-stan Protruding	neral. Obj bove the f nounted wilding obje	ects proje iinished flo ith their le cts mount shall not r	oor for walks, h ading edges a ed on posts or	n walls ( alls, corn t or below pylons o		ways, or aisles finished floor aximum from 2 route or mane	may protr 7" to 80" a uvering s	YES rude any amount. above ground/floor
ADAAG	47 – C	URB RA	MPS					
				ed where	ever an accessil	ole route cross	es a curb	
			ed as shown in	-	Max curb ramp ith no abrupt ch	•	or 8.33%	. Flush and clear
4.7.3 Wid	th. The m	ninimum v		amp sha	all be 36", exclu	sive of the flar	ed sides.	
4.7.4 Surf	f <u>ace</u> . Sur	aces of c		l be firm,	, stable and slip	resistant		
protected	by handra	ails or gua	irdrails, must h	ave flare	nere pedestrians ed sides; the ma where pedestria	ximum slope o	of the flare	
4.7.6 Buil	t-up Curb	Ramps.	Built-up curb ra YES	mps loc	ated so they do	not project into	o vehicula	ar traffic lanes.
_	tructions. Yes Comme		nps shall be loo □ No	cated or		vent their obst cable at this si	-	/ parked vehicles.

4 D 4 4 O	40 DAD		ID DA 00E	IOED I		70NE0		
			ND PASSEN				with matrix & 4.6.2 the	ough 4.6.4
	res	<u>ı</u> . Faikilig			Non Applica			ough 4.0.4.
_	Comments							
		-					rking to an accessible	entrance.
<u> </u>	<b>Yes</b> Comments		No		Non Applica	die at this s	site	
	Comments	•						
4 6 3 Parki	ng Spaces	Accessibl	e parking spa	ces >= 9	6" wide Park	king access	aisles part of accessib	ole route
							sle. Parked vehicle ove	
	-	•		•	• .		ess aisles level with su	-
		, ,	n all directions					
<u> </u>	Yes		No		Non Applica	ble at this s	site	
	Comments							
4.6.4 Signa	age. Access	sible parkir	ng spaces rese	erved by	a sign showir	ng the syml	ool of accessibility. Sp	aces
							cessible" sign mounted	
	-	cessibility.	Signs are no	t obscure	ed by a vehicle	e parked in	spaces. See matrix: #	spaces.
· •			No		Non Applica	ble at this s	site	
	Comments							
	DADKINA	C CDACI	E MATRIX					
İ				/i.a.i.aaaa	_			
	Total Pair	king in Lot	Required Number of A		_	#	Parking Spots	7
	1 to	25	1	(00033101		π	r arking opots	
	1 10	- 20	·			Trucks	11	
	26 to	n 50	2			TTUCKS	11	
	51 to		3			Autos	7	
	76 to		4					
		o 150	5			ADA	4	
		200	6					
	201 to	o 300	/					
۸۵۸۵	132 EIY		BUILT-IN SI	= A TINIC		N ES		
ADAAG '	+.32 - 1 1/	LDOKL	JUIL I - IIN SI	_A I IINC	JAND IAD	<u>DLLS</u>		
4.32.4 Heid	aht of Tables	s or Count	ers. The tops	of acces	sible tables ar	nd counters	s shall be from 28" to 3	4" above
-	oor or grour		<u></u>					
· •	<b>Yes</b>		No		Non Applica	ble at this s	site	
	Comments							
		DECC						
EIVIERGE	NCY EG	KE35						
ADAAG 4.1.3(8) Because entrances also serve as emergency exits whose proximity to all parts of buildings								
and facilities is essential, it is preferable that all entrances be accessible.								
	5556110	, io pro		21.11.01.10				
`	Yes		No		Non Applica	ble at this s	site	

4.9.4 Handrails. Stairways have handrails at both sides of all stairs and have the these features:  (1) Handrails are continuous along both sides of stairs including inside handrail on switchback or dogleg stairs  (2) If handrails are not continuous, they extend >= 12" beyond the top riser and >= 12" plus the width of one tread beyond bottom riser. At the top, extension is parallel with the floor or ground. At bottom, handrail continues to slope for a length of one tread width from the bottom riser; the remainder of the extension shall be horizontal.  (3) Clear space between handrails and wall is 1-1/2".  (4) Gripping surfaces shall be uninterrupted by newel posts, other construction elements, or obstructions.  (5) Top of handrail gripping surface shall be mounted between 34" and 38" above stair nosings.  (6) Ends of handrails shall be either rounded or returned smoothly to floor, wall or post.  (7) Handrails shall not rotate within their fittings.  □ Yes □ No □ Non Applicable at this site	4.13.8 Thresholds at Doorways. Thresholds at doorways shall not exceed ¾" in height for exterior sliding doors or ½" for other types of doors. Raised thresholds and floor level changes at accessible doorways shall be beveled with a slope no greater than 1:2. YES  4.13.9 Door Hardware. Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever-operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48" above finished floor.
*RAMPS:NONE MOSTLY LEVEL WALKWAYS, CLEAR AND FLAT  Ramps Suppment  Ramps have 5 level pad at every 30 lineal feet Ramps longer than 6 feet have railings on each side Ramps rise no more than 30 inches for every 30 feet traveled Accessible route always >= 36"	4.13.10 Door Closers. If a door has a closer, then the sweep period of the closer shall be adjusted so that from an open position of 70 degrees, the door will take at least <b>3 seconds</b> to move to a point 3" from the latch, measured to the leading edge of the door.  YES  4.13.11 Door Opening Force. The maximum force for pushing or pulling open a door shall be as follows:  (1) Fire doors shall have the minimum opening force allowable by the appropriate administrative authority.  (2) Other doors.
ADAAG 4.15 – DRINKING FOUNTAINS AND WATER COOLERS  4.15.1 Minimum Number. Drinking fountains or water coolers required to be accessible shall comply.  YES  4.15.2 Spout Height. Spouts shall be no higher than 36" from floor or ground surfaces to the spout  YES  4.15.3 Spout Location. The spouts of drinking fountains and water coolers shall be at the front of the unit and shall direct the water flow in a trajectory that is parallel or nearly parallel to the front of the unit. The spout shall provide a flow of water at least 4" high so as to allow the insertion of a cup or glass under the flow of water. On an accessible drinking fountain with a round or oval bowl, the spout must be positioned so the flow of water is within 3" of the front edge of the fountain.  YES	(a) exterior hinged doors: (Reserved) (b) interior hinged doors: 5 lbf (22.2N) (c) sliding or folding doors: 5 lbf (22.2N) These forces do not apply to the force required to retract latch bolts or disengage other devices that may hold the door in a closed position.  4.13.12 Automatic Doors and Power-Assisted Doors. If an automatic door is used, then it shall comply with ANSI/BHMA A156.10-1985. Slowly opening, low-powered, automatic doors shall comply with ANSI A156.19-1984. Such doors shall not open to back check faster than 3 seconds and shall require no more than 15 lbf (66.6N) to stop door movement. If a power-assisted door is used, its door-opening force shall comply with 4.13.11 and it's closing shall conform to the requirements in ANSI A156.19-1984.  Yes  No No Applicable at this site
4.15.4 Controls. Unit controls shall be front mounted or side mounted near the front edge.  YES  4.15.5 Clearances.  (1) Wall- and post-mounted cantilevered units shall have a clear knee space between the bottom of the apron and the floor or ground at least 27" high, 30" wide, and 17" to 19" deep. Such units shall also have a minimum clear floor space 30" by 48" to allow a person in a wheelchair to approach the unit facing forward.  YES  (2) Free-standing or built-in units not having a clear space under them shall have a clear floor space at least 30" by 48" that allows a person in a wheelchair to make a parallel approach to the unit.  YES  4.1.3(10)(b) Where more than one drinking fountain or water cooler is provided on a floor, 50 percent of those provided shall comply with 4.15 and shall be on an accessible route.	Comments:  ADAAG 4.14 — ENTRANCES  4.14.1 Minimum Number. Entrances required to be accessible shall be part of an accessible route. Such entrances shall be connected by an accessible route to public transportation stops, to accessible parking and passenger loading zones, and to public streets or sidewalks if available. They shall also be connected by an accessible route to all accessible spaces or elements within the building or facility.  4.1.3(8)(a) At least 50 percent of all public entrances must be accessible. At least one must be a ground floor entrance. Public entrances are any entrances that are not loading or service entrances. In facilities subject to Title II of the ADA, all planned principal public entrances shall be included within the 50 percent of public entrances required to be accessible. This provision does not require the number of principal public entrances to exceed 50 percent of all public entrances planned for a facility.  YES
Comments:  Sinks  no more than 34" high? at least 29" from bottom of sink to floor? 30"x48" clear space in front? bottom edge of mirror no more than 40"  NO 34.5" YES 30.5" NO 42"	4.14.2 Service Entrances. A service entrance shall not be the sole accessible entrance unless it is the only entrance to a building or facility (for example, in a factory or garage).  4.1.3(7)(d) Entrances which are not accessible shall have directional signage complying the ADAAG which indicate the location of the nearest accessible entrance.  2 Yes  Comments:  No Non Applicable at this site

ADAAG 4.13 – DOORS

32 inch clear opening at entry

These sections of the ADAAG deal specifically with accessible features of restrooms, water closets, and bathing facilities.

4.1.3(11) Toilet Facilities. If toilet rooms are provided, then each public and common use toilet room shall comply for non le

ne occup	oant a private office) sha	vided for the use of occupants of specific space ill be adaptable. If bathing rooms are provided, I.23. Accessible toilet rooms and bathing faciliti	then each public and common
oute.		NONE	12 max 40 (42) min 1
	Yes	Seat 21"	305 1015 (1065)
	No	28 ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	36 max Bar @34"H
	Non Applicable here	19" 😅 🔻	T-1
	Comments	42 min latch approach only, other approaches 48 min 1370	18" 51 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		Side Bar: / (b) 42"L@34"H Alternate Stalls Fig. 30 Toilet Stalls	(d) Side Walls
	Doorway	is 32" clear?	YES 33.5"
	,	s behind and on side of stall?	NO
	5'x5' or 3	'x5.5' or 4'x5.5' clear space in front of h/c stall?	YES

### ADAAG 4.27 – CONTROLS AND OPERATING MECHANISMS

4.27.2 Clear Floor Space. Clear floor space that allows a forward or a parallel approach by a person using a wheelchair shall be provided at controls, dispensers, receptacles, and other operable equipment

☐ Yes	□ No	☐ Non Applicable at this site
Comments:		
ADAAG 4.31 – TELEPHONE	S NONE	E CONTRACTOR OF THE CONTRACTOR

- 4.31.1 General. Public telephones required to be accessible shall comply with 4.31.
- 4.31.2 Clear Floor or Ground Space. A clear floor or ground space at least 30" by 48" that allows either a forward or parallel approach by a person using a wheelchair shall be provided at telephones. The clear floor or ground space shall comply. Bases, enclosures, and fixed seats shall not impede approaches to telephones by people who use wheelchairs.
- 4.31.3 Mounting Height. The highest operable part of the telephone shall be 48" for a forward wheelchair approach and 54" for a parallel wheelchair approach.
- 4.31.6 Controls. Telephones shall have pushbutton controls where service for such equipment is available.

#### 4.31.9 Text Telephones (TTYs) Required by 4.1.

3) Equivalent facilitation may be provided. For example, a portable text telephone (TTY) may be made available in a hotel at the registration desk if it is available on a 24-hour basis for use with nearby public pay telephones. In this instance, at least one pay telephone shall comply with paragraph 2 of this section. In addition, if an acoustic coupler is used, the telephone handset cord shall be sufficiently long so as to allow connection of the text telephone (TTY) and the telephone receiver. Directional signage shall be provided and shall comply.

□ Yes	□ No	Non Applicable at this site
Comments:		

#### ADAAG 4.30 – SIGNAGE

4.30.1 General. Signage required to be accessible shall comply with the applicable provisions of 4.30.

4.30.2 Character Proportion. Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.

YES

- 4.30.3 Character Height. Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read. The minimum height is measured using an upper case X. Lower case characters are permitted.
- 4.30.4 Raised and Braille Characters and Pictorial Symbol Signs (Pictograms). Letters and numerals shall be raised 1/32" minimum, upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille. Raised characters shall be at least 5/8" high, but no higher than 2". Pictograms shall be accompanied by the equivalent verbal description placed directly below the pictogram. The border dimension of the pictogram shall be 6" minimum in height. YES ON WALL/NO ON DOOR
- 4.30.5 Finish and Contrast. The characters and background of signs shall be eggshell, matte, or other non-glare finish. Characters and symbols shall contrast with their background -- either light characters on a dark background or dark characters on a light background. YES
- 4.30.6 Mounting Location and Height. Where permanent identification is provided for rooms and spaces, signs shall be installed on the wall adjacent to the latch side of the door. Where there is no wall space to the latch side of the door, including at double leaf doors, signs shall be placed on the nearest adjacent wall. Mounting height shall be 60" above the finish floor to the centerline of the sign. Mounting location for such signage shall be so that a person may approach within 3" of signage without encountering protruding objects or standing within the NO @ 66" BEHIND TREE/DOOR SIGN HAS NO BRAILLE swing of a door.

- (1) Facilities and elements required to be identified as accessible shall use the international symbol of accessibility. The symbol shall be displayed.
- (2) Volume Control Telephones. Telephones required to have a volume control shall be identified by a sign containing a depiction of a telephone handset with radiating sound waves.
- (3) Text Telephones (TTYs). Text telephones (TTYs) required shall be identified by the international TTY symbol. In a e location of the nea do not contain a text telei facility has no banks of te g directory).

addition rest to phone	on, if a facility has a public text ext telephone (TTY) shall be pl e (TTY). Such directional signa	teler aced ge s	bhone (TTY), directional signage indicated adjacent to all banks of telephones, when the international TTY symbole provided at the entrance (e.g., in a least of the international TTY).	ating th vhich d bol. If a
	Yes-ON DOORS AND SIGN			
	□ No Comments:		Non Applicable at this site	(
				Interna



Proportion tional Symbol of Accessibility