

WILSON PARK
Summit St. & Birch St.
Fall 2006

<u>LOCATION / DEFICENCY</u>	<u>ADAAG REQUIREMENT(S)</u>	<u>PRIORIT</u> L = Low M = Medium H = High	<u>Barrier Removal</u> <u>Target Date &</u> <u>Notes</u>	<u>RECOMMENDATIONS</u>
<p style="text-align: center;"><u>PARK FEATURES</u></p> <p>Parking:</p> <ul style="list-style-type: none"> - There is an existing parking area in the alley but has no designated parking. <p>The big shelter has an amphitheater/stage that is not accessible (<u>picture</u>).</p> <p>Drinking fountain has 22" knee clearance (<u>picture</u>).</p> <p>Playground:</p> <ul style="list-style-type: none"> - There is no accessible route to playground (<u>picture</u>). - Surface and equipment lack accessible features. <p>Tennis Courts:</p> <ul style="list-style-type: none"> - Route to entrances is 32" wide (<u>picture</u>). <p>Restrooms:</p> <ul style="list-style-type: none"> - Signage is mounted too high and is not in an accessible format (<u>picture</u>). 	<p>Minimum of 1 spaces designated as being "van accessible" with adjacent access aisle at least 96" wide (4.1.2(5)(b)).</p> <p>Changes in level greater than ½" shall be accomplished by means of a ramp (4.5.2)</p> <p>27" minimum (4.15.5).</p> <p>At least one accessible route shall connect accessible buildings, facilities, elements, and spaces that are on the same site (4.3.2).</p> <p>See "<u>Best Practice</u>" guidance for Parks in the Transition Plan.</p> <p>The minimum clear width of an accessible route shall be 36" (4.3.3).</p> <p>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,</p>	<p>H</p> <p>L</p> <p>L+</p> <p>L+</p> <p>L</p> <p>M-</p> <p>H</p>		

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<ul style="list-style-type: none"> - Existing ramps at restrooms have multiple barriers, including: thresholds, steep slopes (12%), non-compliant handrails, lack of edge protection, etc. (pictures) - Men's restroom entrance door has a slope on the outside greater than 7% (picture). - Lavatories lack adequate knee clearances, have round faucet 	<p>signs shall be placed on the nearest adjacent wall. Mounting height shall be 60" above the finish floor to the centerline of the sign. Letters and numerals shall be raised 1/32", upper case, sans serif or simple serif type and shall be accompanied with Grade 2 Braille (4.30.4 and 4.30.6).</p> <p>Thresholds along accessible routes shall not exceed 1/2". The maximum slope for a ramp shall be 8.33% or 1:12. Ramps and landings with drop-off's shall have curbs, walls, railings, or projecting surfaces that prevent people from slipping off the ramp. Curbs shall be a minimum of 2" high. If a ramp run has a rise greater than 6" or a horizontal projection greater than 72", then it shall have handrails on both sides. Top of handrail gripping surfaces shall be mounted between 34" and 38" above ramp surfaces. If handrails are not continuous, they shall extend at least 12" beyond the top and bottom of the ramp segment and shall be parallel with the floor or ground surface. Ends of handrails shall be either rounded or returned smoothly to floor, wall, or post (4.8).</p> <p>The floor or ground area within the required maneuvering clearances shall be level and clear (4.13.6).</p> <p>Lavatories shall have 29" knee clearance at apron and 30" width clear floor space.</p>	<p>M+</p> <p>M+</p> <p>L+</p>		

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controls and exposed drain pipes. The lavatory in the women's restroom is on a route 26" wide (<u>pictures</u>).	Lever-operated, push-type, and electronically controlled mechanisms are examples of acceptable faucet designs. Hot water and drain pipes under lavatories shall be insulated or otherwise configured to protect against contact. There shall be no sharp or abrasive surfaces under lavatories (4.19.5 and 4.19.4).			
- Toilet stalls are too narrow (47" wide) to allow adequate space for wheelchair users.	See recommendations.	M		The men's restroom has enough extra wall space to move fixtures to accommodate a standard stall as per 4.17. The alternative is to modify one restroom as an accessible "unisex".
- Grab bars in toilet stalls are mounted at improper heights (angled) and only one exists in each genders stall (<u>picture</u>).	The grab bar behind the water closet shall be 36" minimum. All grab bars shall be located 33" to 36" above the finish floor (4.16.4 and Figure 30(c)).	M		
- The urinal in the men's restroom is 27" high to rim (<u>picture</u>).	17" maximum to rim (4.18.2).	L		



The shelter's amphitheater/stage is not accessible.



This drinking fountain does not have adequate knee clearance.



The playgrounds are not on an accessible route and lack accessible components.



These routes to tennis court entrances are too narrow.



This ramp at the men's restroom is too steep, lacks edge protection, handrails and slopes to the doorway. The sign is mounted too high and is not in an accessible format.



There is enough wall space in the men's restroom to widen the toilet stall. The urinal rim is too high and the lavatory has round faucet controls and exposed drain pipes.



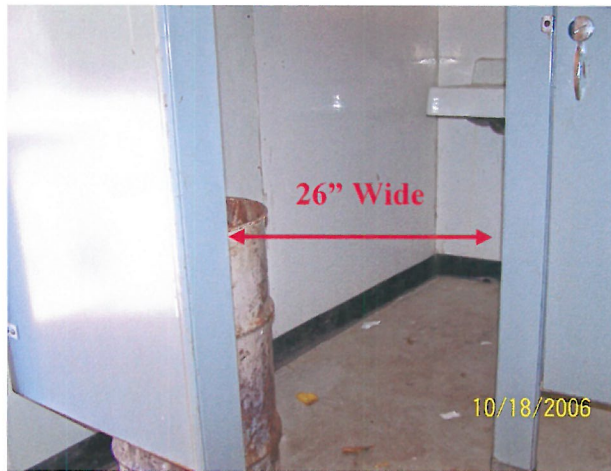
Toilet stalls are too narrow and have improper grab placements and lack bars on rear walls.



The women's restroom ramp has an excessive threshold.



This ramp at the women's restroom is too steep, lacks adequate handrails and edge protection.



The route to the lavatory in the women's restroom is too narrow.