

Tasks to Complete	Responsible Person	Projected Completion Date	Suggestions	Estimated Cost
<p>1. Adjust ramp for 1:12 ratio for entire length of ramp.</p> <p>2. Fix the bottom of the ramp where a tree root has lifted the pavement.</p> <p>3. Install railings on side of ramp.</p> <p>4. Need more than one accessible entrance/exit for the series of buildings.</p> <p>5. Post directional signs indicating the location of the nearest accessible entrance.</p> <p>6. Replace door handles of public entrances with a lever handle.</p> <p>7. Create a non slip surface for ramp.</p> <p>8. Evaluate emergency evacuation procedures for Race (elevator needed?)</p> <p>9. Braille signage must have all department names and room numbers.</p> <p>10. Mark emergency call box in elevator with Braille.</p>		<p>All completion dates contingent on funding decisions.</p>	<p>Railing on one side only</p> <p>Possible accessible entrance near Founders?</p> <p>Ramp is slippery when wet</p> <p>Can emergency or response be communicated without voice?</p>	

11. Provide signage indicating accessible bathroom.				
12. Replace inaccessible knobs on accessible stall in the bathroom so the door can be opened with a closed fist.				
13. Provide at least one drinking fountain with no less than 30 inches of clear space in front.				