

## Construction Safety Tips Follow our safety tips to help prevent accidents. Accidents can be avoided!



Construction zones are ADA compliant. Alternative routes

are provided with clear signage. Sidewalks must be 3-foot wide allowing wheelchairs to pass through the area with ease.



Directional signs will be in place to detour motorists

around the work zone.

- Slow down and do not pass while driving in a work zone.
- Follow all warning devices in a work zone, such as signs, cones, drums, barricades, and message boards.



Bicyclists in a construction zone are urged to

follow these safety tips:

- Look for signage that alerts bicyclists of streetcar tracks.
- Plan ahead and take alternative bike routes during construction or avoid the route.
- Walk your bike across the tracks near construction.
- Be a safe cyclist. Wear a helmet while biking.



Watch where you are walking!

- Be aware of signs and flaggers who will guide you to safety.
- Remove your earphones and pause your conversation when approaching work zones. The key to safety is to be alert.



Overhead wire and electrical safety

- The overhead wire or “catenary” is energized at 750v DC. Do not attempt to climb the poles, touch the wires, or throw things at them.
- Remain 10’ away from live wires at all times.
- Streetcar power substations are prohibited from entry for your protection.

look + listen   
**be safe!**

# DC Streetcar is under Construction

**About DC Streetcar**— a modern, environmentally-friendly transportation option designed to connect our DC neighborhoods. Construction along the H/Benning line is currently underway with final roadway work scheduled to be completed before streetcars are delivered in Fall 2013.

Construction activities are

generally low-impact, but can result in traffic and parking impacts. Advance warning signs will be in place to alert and guide motorists, pedestrians and cyclists.

Follow our safety tips (on the back) to help prevent accidents during construction. Please sign up for construction email updates at [construction@dcstreetcar.com](mailto:construction@dcstreetcar.com).


## Questions or Comments?

Contact us: (855) 413-2954, [info@dcstreetcar.com](mailto:info@dcstreetcar.com), [www.dcstreetcar.com](http://www.dcstreetcar.com)



 Union Station to Oklahoma Ave along H Street/Benning Road

 Future Lines

 Streetcar stop