## Washington Running Club Running on the Edge of the Shutdown October 6, 2013

15 Mile Loop

MapMyRun Route: <a href="http://www.mapmyrun.com/routes/view/302439549">http://www.mapmyrun.com/routes/view/302439549</a>

## Written Directions:

- 1. Head West on M Street NW/Canal Road NW and follow up hill on Foxhall Road.
- 2. Make left onto MacArthur Boulevard NW. Continue past Sibley Hospital and Dalecarlia Reservoir.
- 3. Make a right onto the Little Falls Stream Valley Trail (part of Montgomery County Parks).

  Note: Sidewalk is only on left side of road but entry to paved path is on the right. It does not appear there is a sign for the path; however, it starts just before MacArthur Blvd splits to Sangamore Road, just after it passes over the Capital Crescent Trail.
- 4. Continue on Little Falls Stream Valley Trail until you reach the intersection of Massachusetts Avenue and Little Falls Parkway. Make a left onto Massachusetts Avenue.
- 5. Continue on Massachusetts Avenue through American University. Make a left onto Nebraska Avenue NW at Ward Circle.
- 6. Make right onto Van Ness St. NW. Continue on this road through UDC until reaching Connecticut Avenue NW.
- 7. Make a right onto Connecticut Avenue NW.
- 8. Make a left onto Porter Avenue NW.
  - Note: Porter turns into Klingle Road NW as it crosses over RCP into the Mount Pleasant neighborhood. Most likely you will not even notice the change.
- 9. Make a right onto Adams Mill Road NW and follow up hill (turns into Irving Street NW) until reaching 16th Street NW.
- 10. Make a right onto 16th Street NW and continue until reaching the White House grounds.
- 11. Make a right onto H Street NW.
- 12. Make a left onto 17th Street NW.

- 13. Make a right onto Constitution Avenue NW.
- 14. Make a slight right onto Virginia Avenue NW.
- 15. Make a left onto the Georgetown Waterfront (cross bridge by boat house).
- 16. Cross through Georgetown Waterfront (restaurants).
- 17. Turn right onto 31st Street NW.
- 18. Turn left onto M Street NW; finish at CB2 store.

Good job!