
COTA Reroutes Due to the Capital City Half Marathon

Need a ride to the race? Consider taking COTA

COLUMBUS—Central Ohio Transit Authority (COTA) customers should expect major delays and reroutes due to the Capital City Half Marathon. Phase I Reroutes will begin Fri., May 1 at 7 p.m. and last into early Saturday morning. Phase II reroutes will begin early morning on Sat., May 2, and will last through the afternoon of Sat., May 2.

Phase I: On Fri., May 1, South High Street will close between Broad & Rich streets. Northbound transfers will be held on High between Gay & Long Friday night. Lines 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 15, 16, 18 & CBUS will be impacted by closures.

Phase 2: On Sat., May 2, all transfer operations will be held at Broad & Grant streets, as much of the Downtown area is closed. Reroutes will impact ALL lines operating in the downtown area. Lines 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 15, 16, 18, 80 & CBUS will be impacted by closures.

Detailed information about COTA reroutes during the Capital City Half Marathon is available at COTA.com/alerts, or call COTA Customer Service at (614) 228-1776.

COTA apologizes for any inconvenience and appreciates your patience during delays and reroutes.

Don't want to hassle with parking before the race? Consider riding COTA.

Visit www.capitalcityhalfmarathon.com/parking.shtml for detailed information about getting to the race. Detailed instructions on how to take COTA are located in the "Take COTA to Cap City" section. Click the map in this section to view the location of COTA stops that are close to the start and finish lines. Please note that reroutes will occur in the downtown area due to the race, but COTA is still able to get you close to the start and finish lines.

One way fare on Local and Crosstown routes is \$2.00. Fare boxes accept COTA-issued passes, tickets, transfers and cash only — both bills and coins. Be sure to have exact change when boarding. Free transfers, available upon request, are good for two hours. Visit COTA.com/fares for more information.

