



METROPOLITAN WATER TUNNEL PROGRAM

NOTICE TO ABUTTERS

WALTHAM

The Massachusetts Water Resources Authority (MWRA) will be conducting field work to support a major water supply tunnel program in the Metropolitan Boston Area. The two proposed water tunnels will improve reliability for our water infrastructure and allow our aging, existing water tunnel system to be rehabilitated without interrupting service.

As part of the design effort, the MWRA has hired WSP and their subcontractors to perform test borings and bedrock outcrop mapping to study existing geological conditions. Test borings will be drilled to collect samples of soil and rock, conduct geophysical logging, and perform permeability testing. Bedrock outcrop mapping will be conducted at various locations on the Bentley University campus.

The site activities will include installation of temporary construction fencing and erosion and sedimentation controls around the work area to provide working space for a drill rig, support trucks, equipment, and material storage. At this location, the work is estimated to take approximately 4 weeks, including site set-up and breakdown. Upon completion of site activities, our crews will restore the work site.

MWRA has planned for one test boring and vacuum exploration activities at 385 Beaver St., Bentley University, in the vicinity of Spruce Hall.

Work is scheduled to begin the week of July 13, 2026, weather dependent, and occur typically between 7:00 a.m. and 7:00 p.m., Monday through Friday, and 8:00 a.m. to 6:00 p.m. on Saturday. Construction Zone Safety Plans will be implemented to ensure worker and general public safety.

If you have any concerns or questions, please contact: Our

Communication Team at the MWRA

via email at tunnels.info@mwra.com or phone at (617) 963-9876