

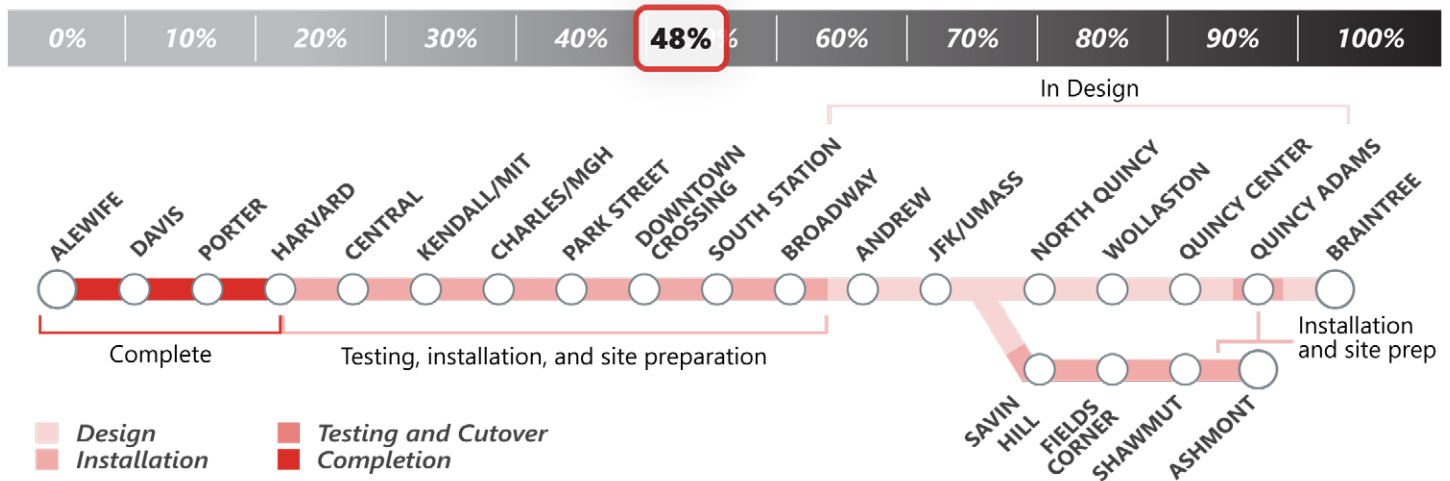
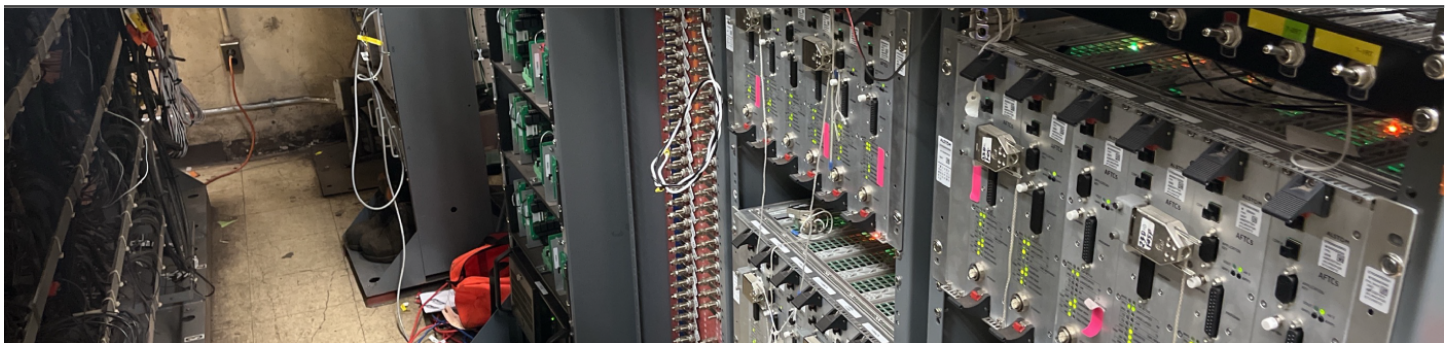
### Week in Review and Lookahead

#### Friday, December 9, 2022

Over this past weekend, Red Line service was diverted between JFK/UMass and Braintree and JFK/UMass and Ashmont to allow crews to **complete a variety of upgrades**. The work completed included track realignment by tamping and replacement of deteriorated ties, as well as exploratory work for the construction of a new signal house between JFK/UMass and North Quincy Station. This weekend, [shuttles will replace Red Line service between Harvard and Park Street](#) for track work.



### Signal Upgrades

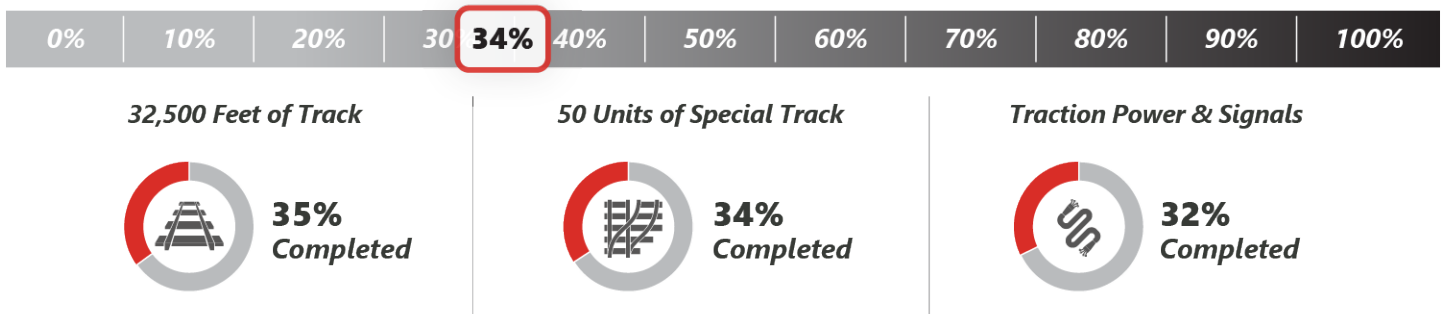


**Signal Upgrade:** Increasing capacity, through reducing headways with modernized signals.

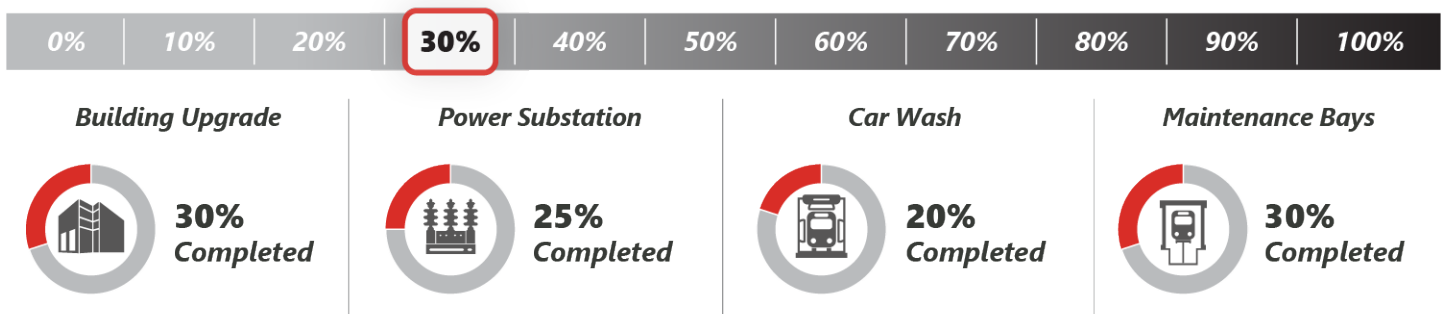
- ✓ **This Week |** Crews performed track circuit testing at night at Downtown Crossing and conducted wayside night inspections at Ashmont. At Quincy Adams crews installed testing equipment and removed old legacy wires and cables from old racks at Davis and Porter crews. Crews conducted field modifications such as field adjustments to wiring, approach lights and testing at Central, and field modifications and re-testing software updates at Park Street
- **Lookahead |** Crews will continue testing signals and installing new electrical components at Downtown Crossing, Ashmont, Davis, Central, Quincy Adams, Porter, and Park Street

\*Schedule subject to change with weather conditions and in accordance with public health directives  
Project percentages represent the value of the installed work

# Cabot Yard and Maintenance Facility Updates



Cabot Yard: Upgrade Cabot Yard to increase service capacity, replace outdated infrastructure, and enhance safety.



Cabot Maintenance Facility: Modernize the Vehicle Maintenance Facility to improve vehicle maintenance; reducing rider wait times, provide cleaner cars, and deliver safer operations

\*Schedule subject to change with weather conditions and in accordance with public health directives  
Project percentages represent the value of the installed work