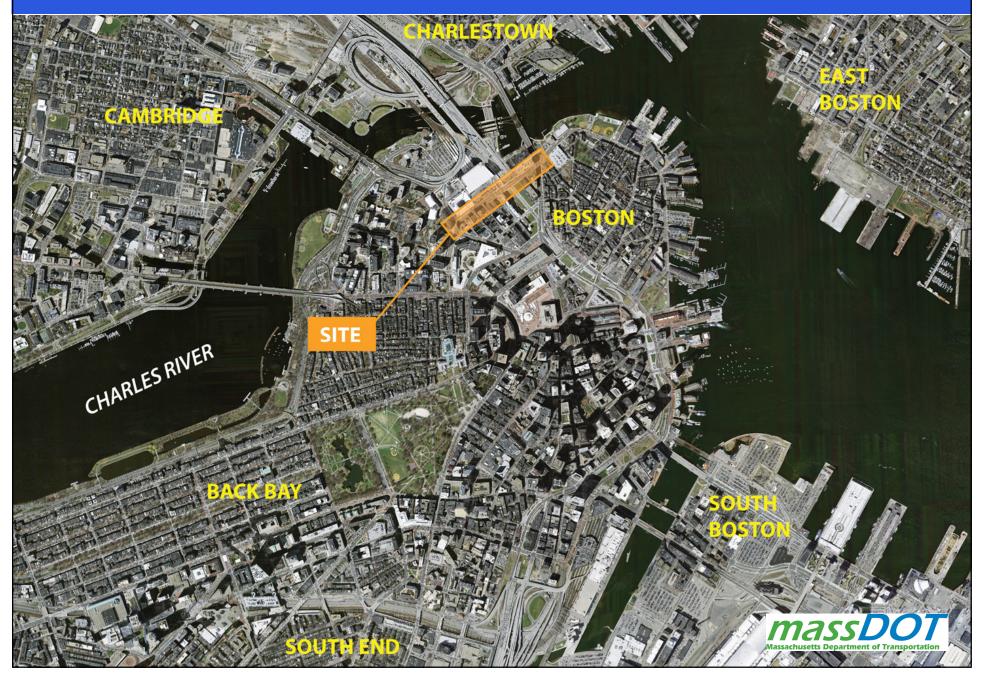
Causeway Street Reconstruction

Design Public Hearing

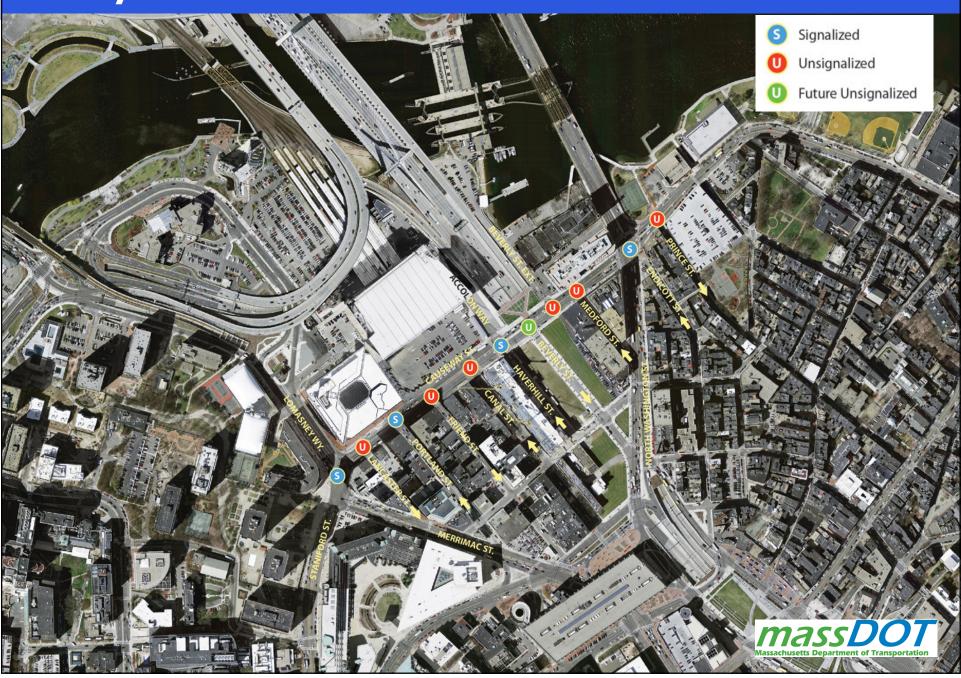
August 8, 2012



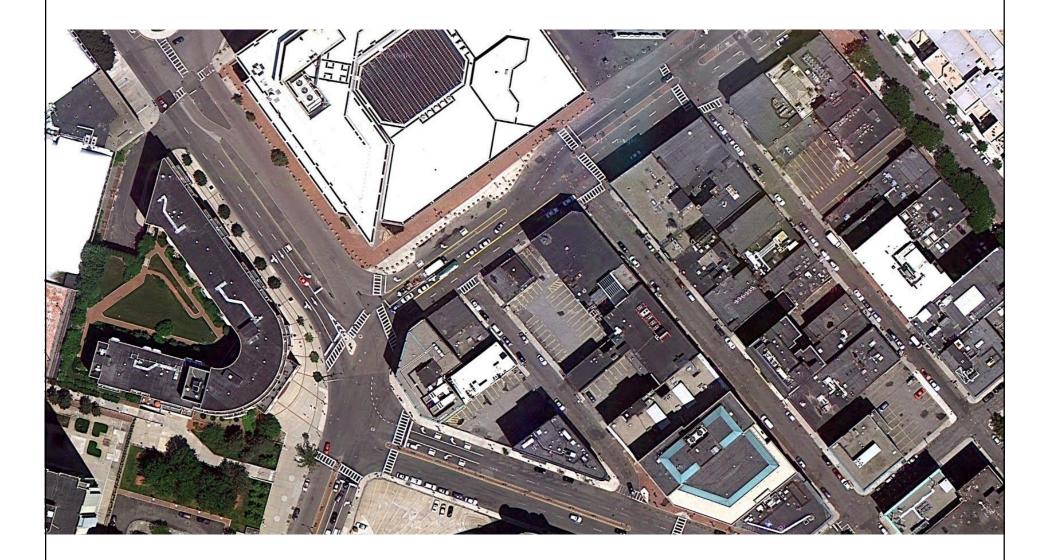
Locus Map



Study Area Intersections

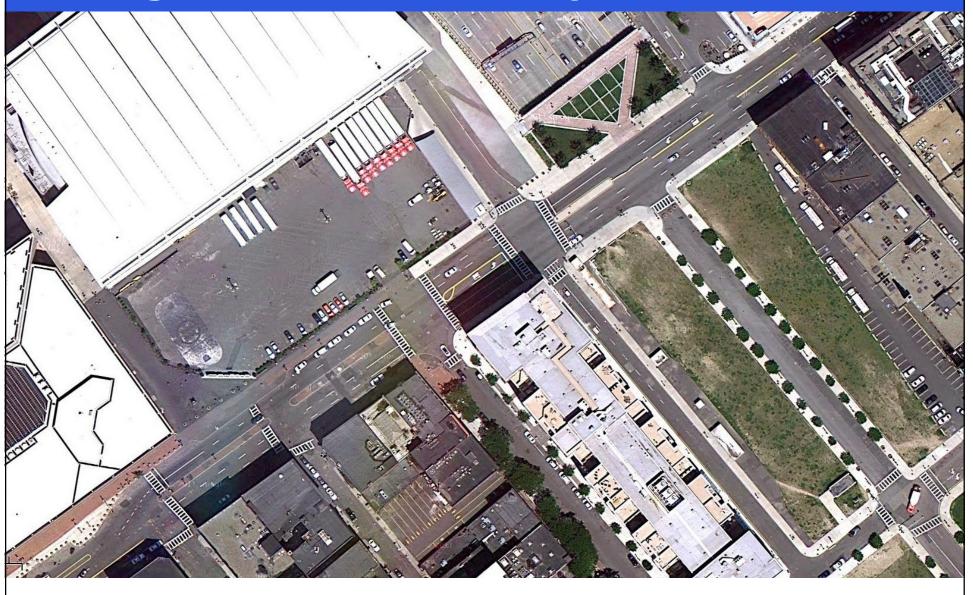


Existing Conditions – Causeway Street – Lowell Sq.





Existing Conditions - Causeway Street - Core Area

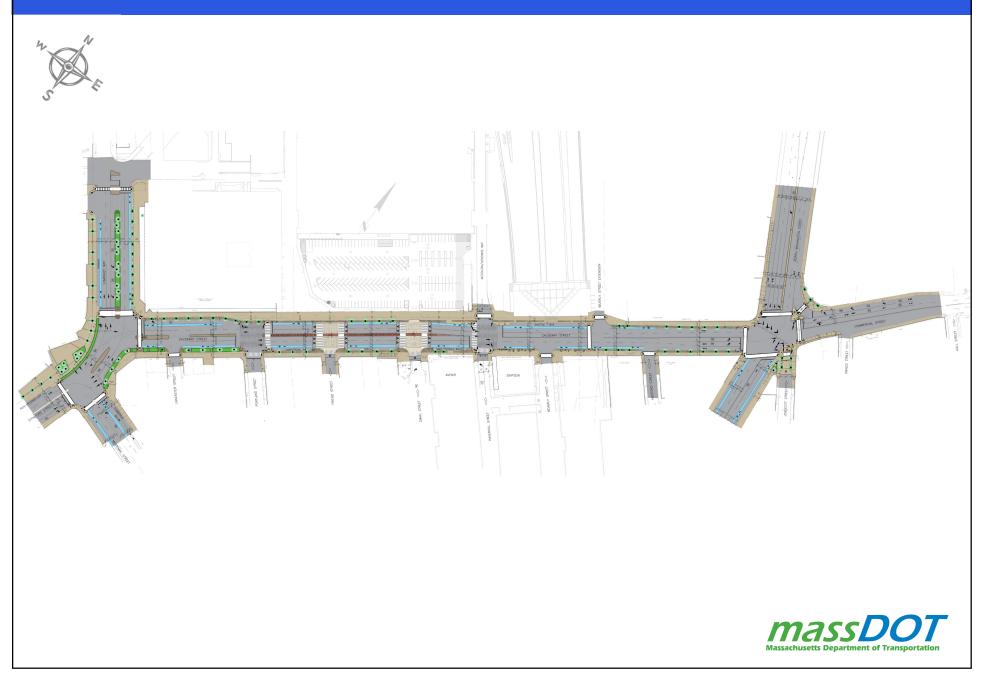




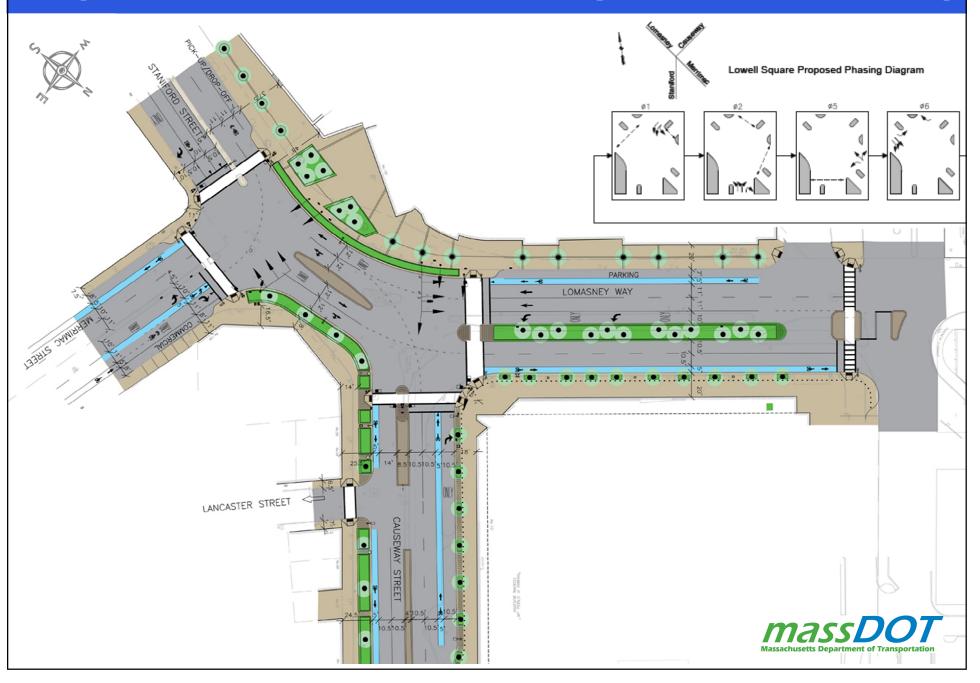
Existing Conditions – Causeway Street – Keany Sq.



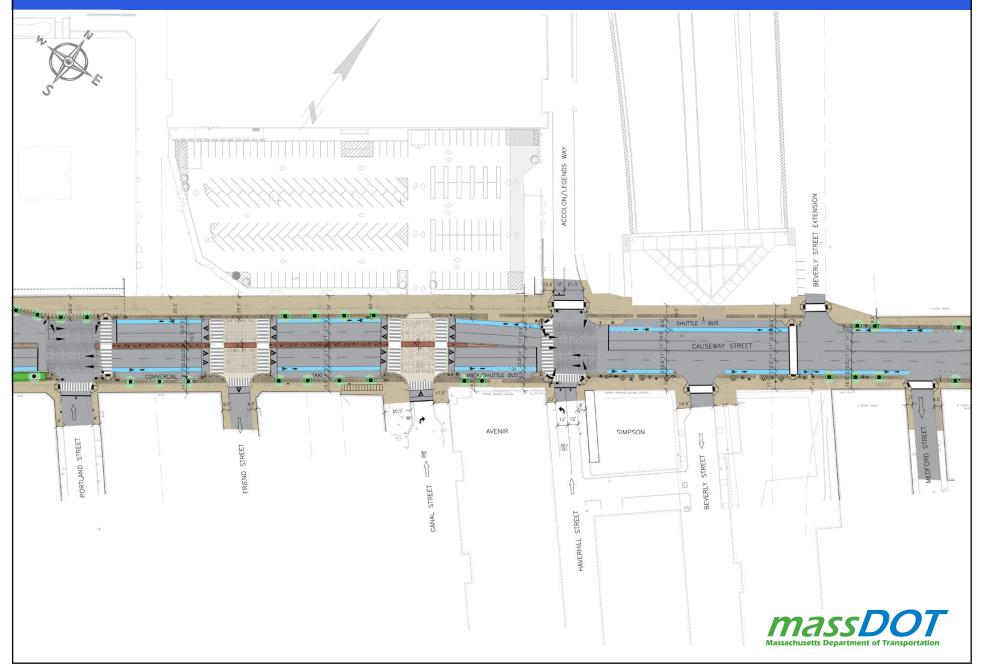
Proposed Conditions – Causeway Street



Proposed Conditions – Causeway Street – Lowell Sq.



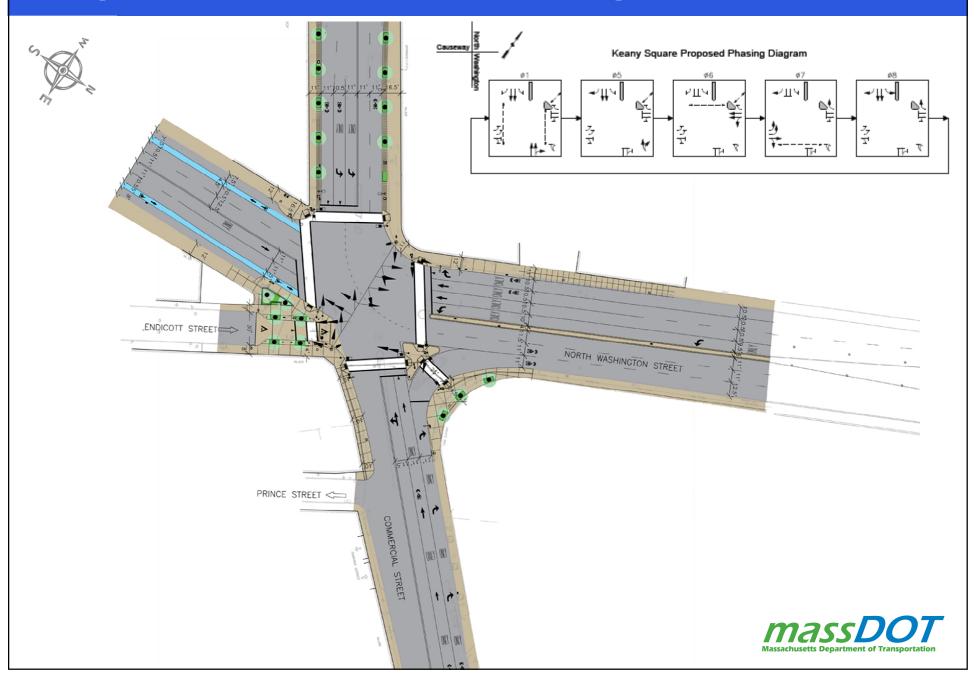
Proposed Conditions – Causeway Street – Core Area

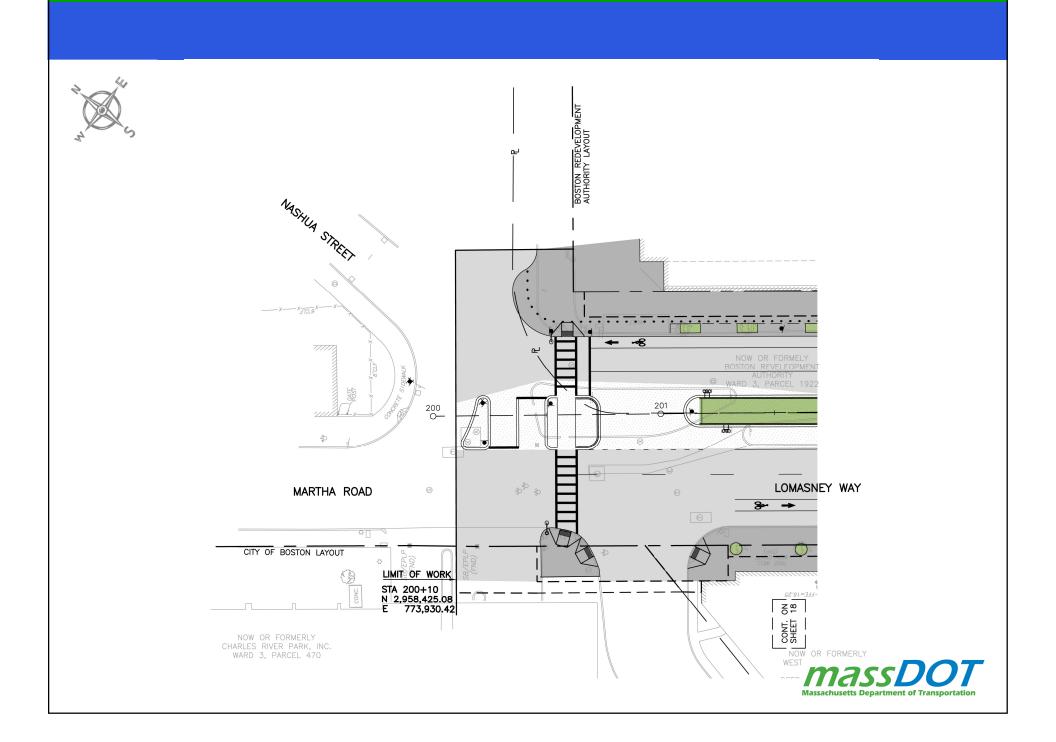


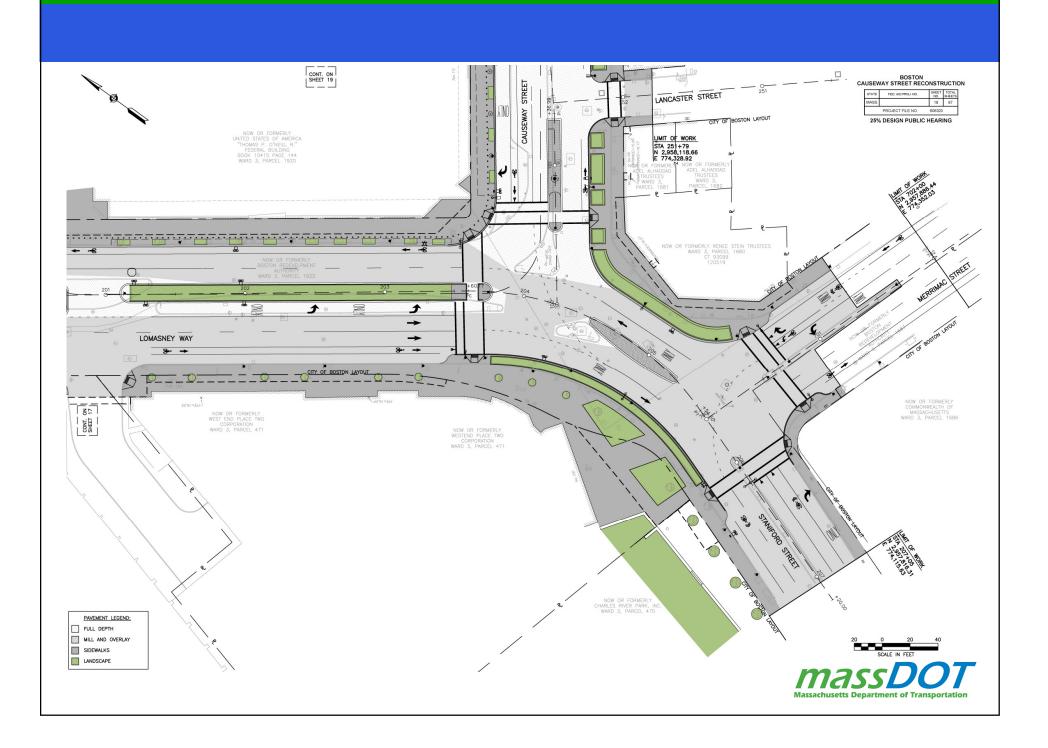
Proposed Raised Intersection – Friend St. at Causeway St.

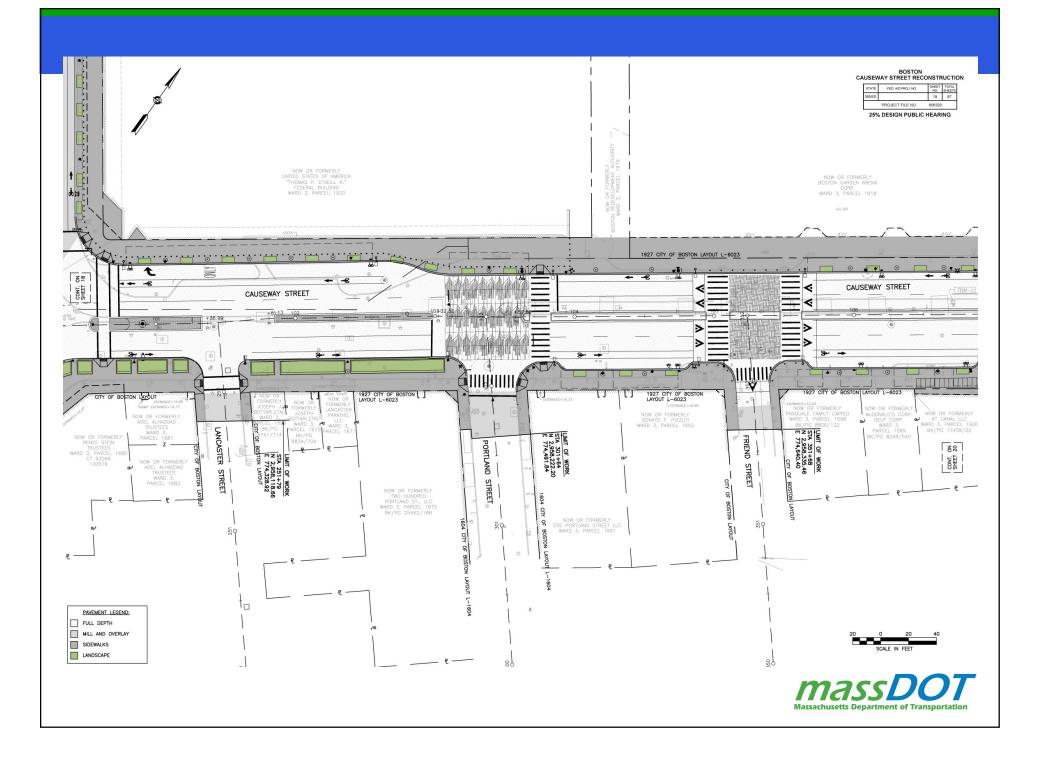


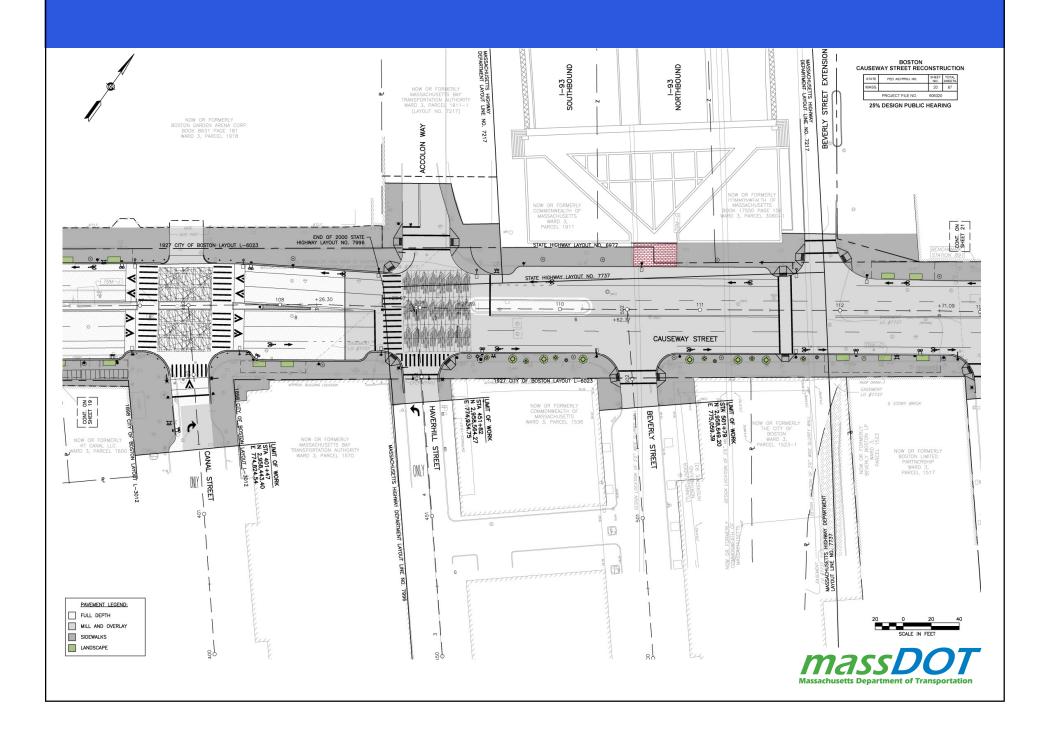
Proposed Conditions – Causeway Street

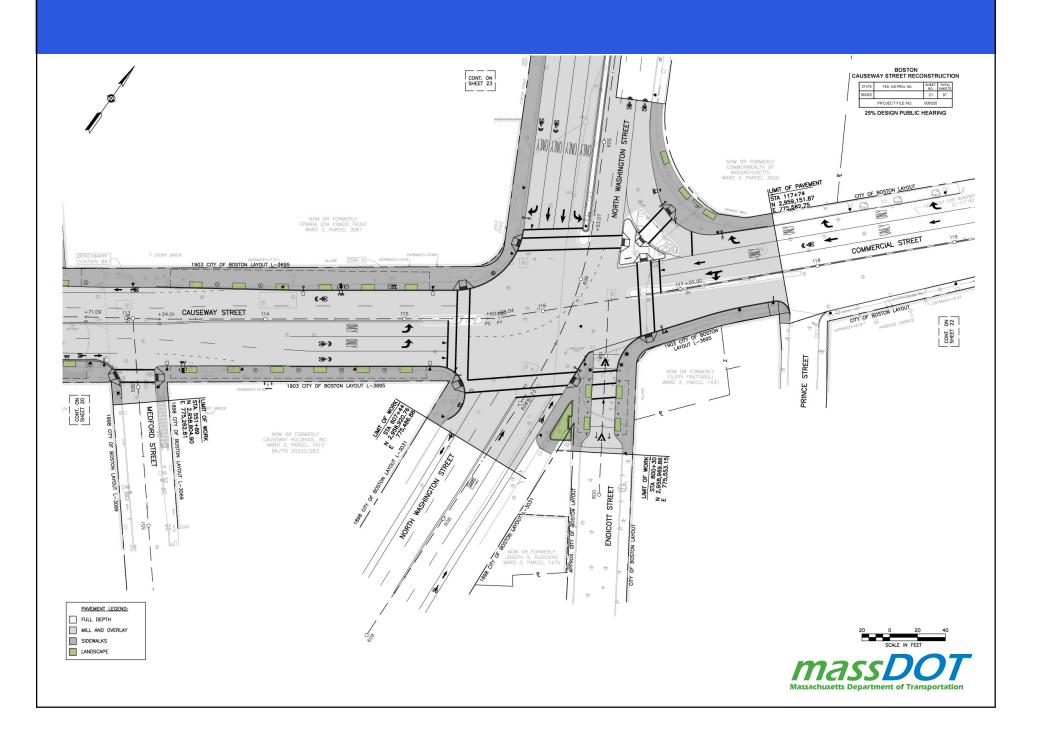


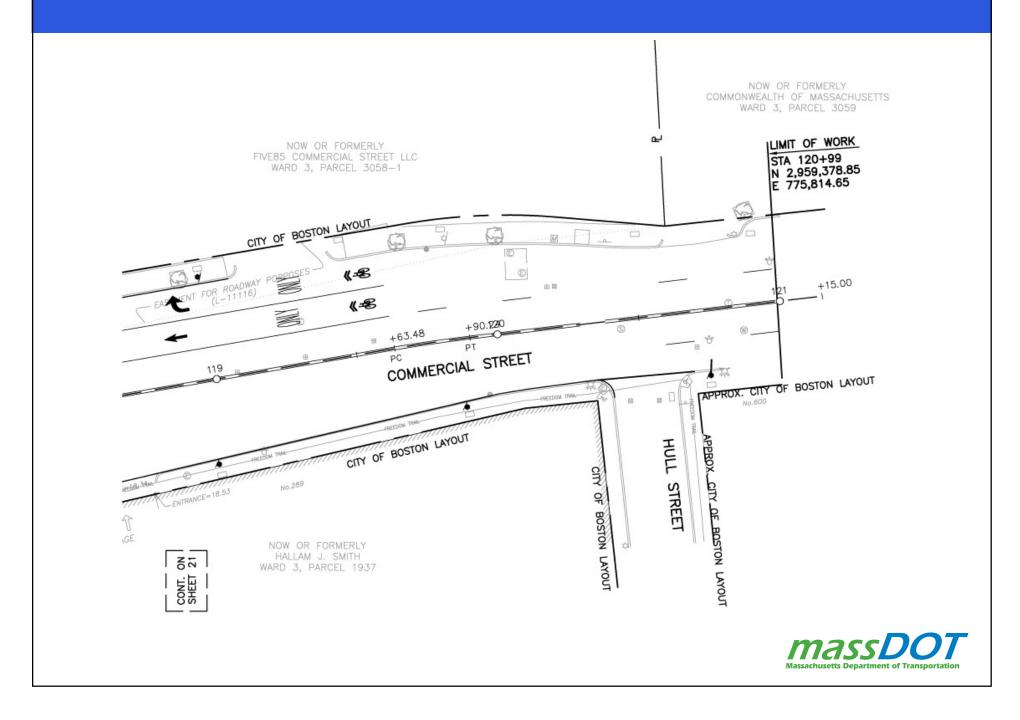


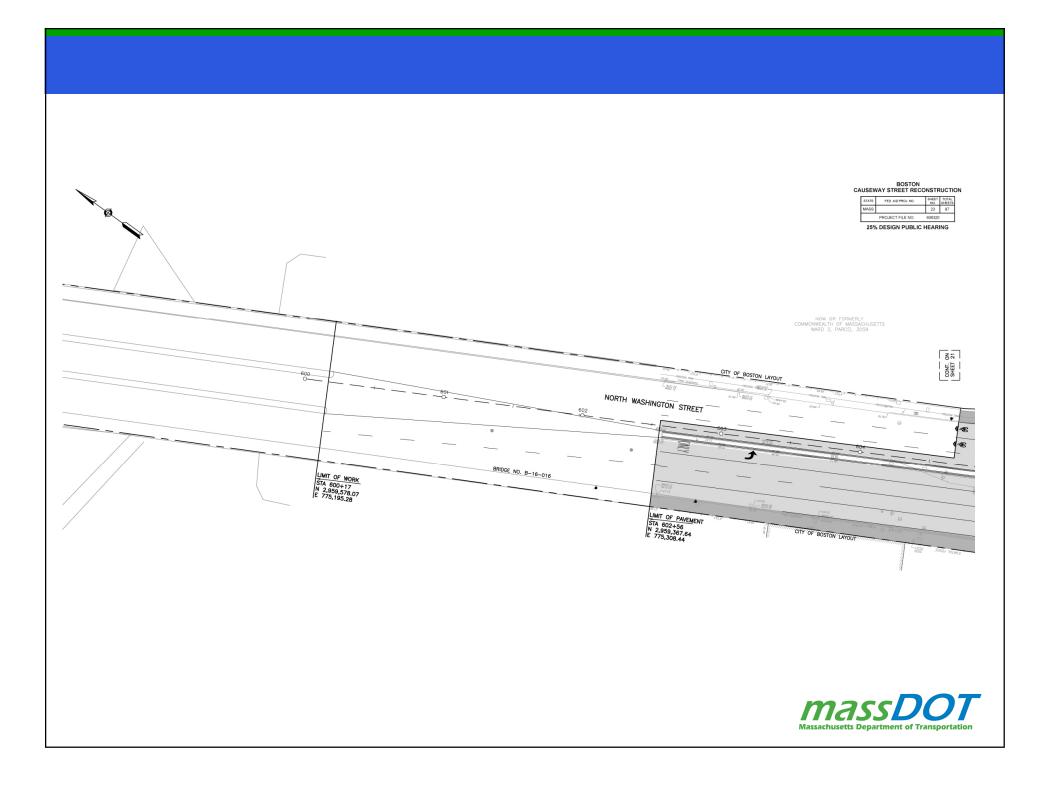












Causeway Street Reconstruction

Design Public Hearing

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CAUSEWAY STREET RECONSTRUCTION PROJECT

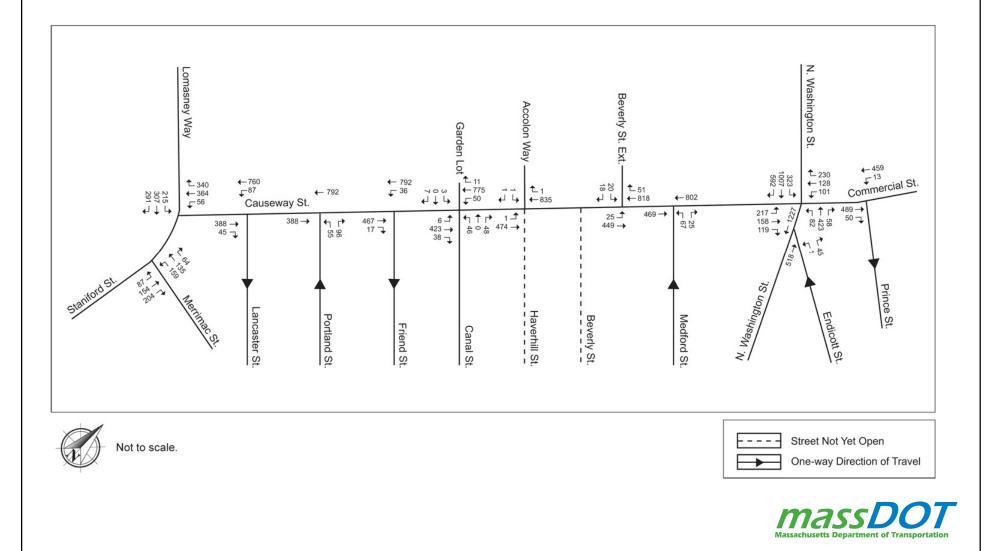
Your input is solicited and appreciated.

Please return your sheet, with comments, to a staff member at the meeting, or mail to:

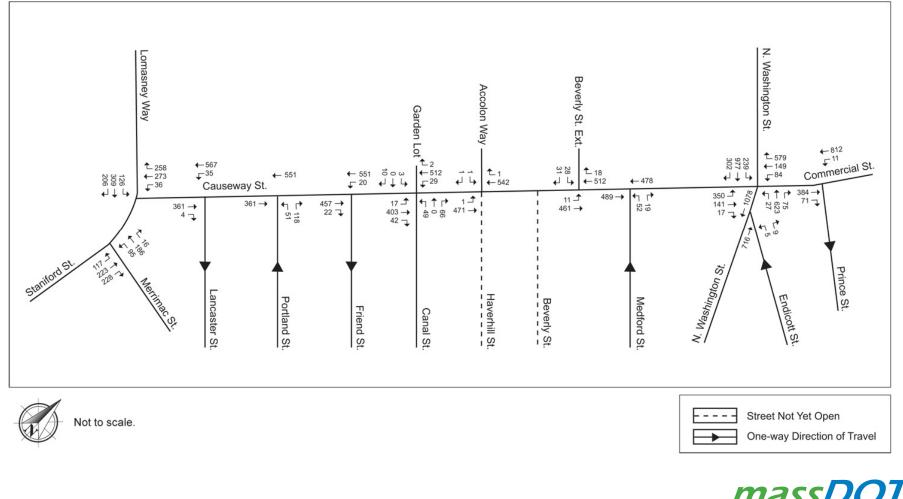
Thomas F. Broderick, P.E., Chief Engineer MassDOT, Highway Division 10 Park Plaza, Boston, MA 02116-3973 Attn: Causeway Street Reconstruction Project Project No. 606320



Existing Conditions (2007) Turning Movement Volumes, AM Peak Hour

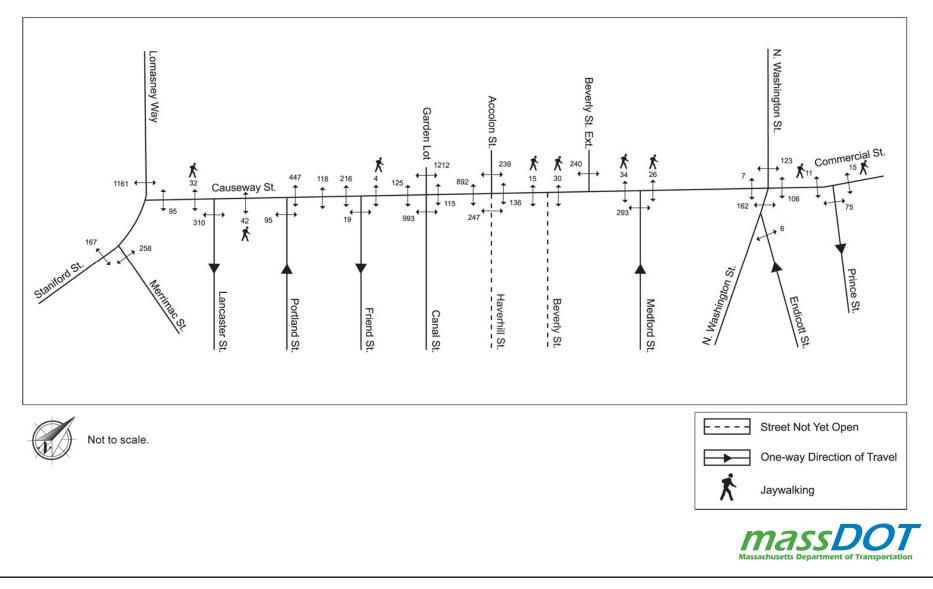


Existing Conditions (2007) Turning Movement Volumes, PM Peak Hour



Massachusetts Department of Transportation

Existing Conditions (2007) Pedestrian Volumes, AM Peak Hour



Existing Conditions (2007) Pedestrian Volumes, PM Peak Hour

