

## Kendall Square at MIT: SoMa Enabling and Garage Projects

4.21.17 Construction Update - Prepared by Turner Construction

### Major Operations:

1. Excavation and Flow Filling of Guide Wall Trenches
2. Carleton St Storm Drainage Installation and Excavation. Carleton St Closed during day from Cambridge Trust Lot to Medical
3. Wadsworth south of Amherst One-Way running North from Memorial Drive for Lift Station
4. Wadsworth St from Main St One-Way running south during day for Transclosure installation.

### Forecast (April 24, 2017 - May 5, 2017)

Please note that the schedule is subject to change due to weather and material delivery.

Item #	Activity	Impacts						Mo							Sa		Su			
		Noise	Vibration	Odor	Sidewalk	Street Closure	Parking	24	25	26	27	28	29	30	1	2	3	4	5	6
<b>Carleton Street</b>																				
C-1	Rebuild stair						X	X	X	X	X			X	X	X	X	X		
C-2	Storm Drain Installation						X	X	X	X	X			X	X	X	X	X		
<b>Amherst Street</b>																				
A-1	Eversource Gas Test Pits & Pipe Installation						X	X	X	X	X			X	X	X	X	X		
A-2	Eastern Chilled Water Installation								X	X				X	X	X	X	X		
<b>Hayward Street-Closed</b>																				
H-1	Hayward St Closed						X	X	X	X	X			X	X	X	X	X		
<b>Wadsworth Street-One Way North to South to Garage</b>																				
W-1	Eversource Ductbank work/Test Pit						X	X	X	X	X			X	X	X	X	X		
W-2	JFW Excavating and Installing Conduit/Transclosures						X	X	X	X	X			X	X	X	X	X		
W-3	JFW Chilled Water Relocation						X	X	X	X	X									
<b>E51</b>																				
E51-1																				
<b>Main St</b>																				
M-1	Scaffolding Installation						X	X	X	X	X									
<b>238 Main St</b>																				
<b>Muckley Building</b>																				
E40-1	Guide Wall and Slurry Wall						X	X	X	X	X			X	X	X	X	X		

This forecast of construction activities will be issued on a weekly basis throughout the duration of the project. For each activity we will note anticipated impacts, including noise, dust, vibration, odors, sidewalk or street closures, and impacts to parking in lots, garages or at meters. We'll also note when work is planned during off hours (evenings or weekends). There may be occasions when the construction activities will inconvenience your research, teaching, studies, work or home activities. Our goal is to provide you with timely information to help you plan and manage your daily activities during the construction.