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## **CONSTRUCTION UPDATES**

### **Week of October 19, 2015**

**Project:** Cliff Street Sidewalk Improvements  
**Description:** Installation of new sidewalk between South Willard and South Prospect St. on the north side of the road.  
**Schedule:** June 22, 2015 through October, 2015

**Activities:** Work has resumed along Cliff Street. Construction along the top two blocks have been complete. Sidewalk installation has begun along the lower block of Cliff St. Installation of the retaining wall is scheduled to begin this week, along with continued sidewalk installation.

**Traffic:** During construction vehicle traffic on Cliff Street between Summit Ridge and South Willard will be reduced to one-lane, one-way. Vehicles will only be allowed down the hill (westbound). Uphill (eastbound) will be detoured. Two-way traffic will be accommodated with flaggers between Summit Ridge and Summit Street. Pedestrian traffic will be accommodated both ways, please follow directions of on-site traffic control.

**Project:** Wayfinding  
**Description:** Installation of new pedestrian and vehicular signage in the downtown.  
**Schedule:** June 29, 2015 through October, 2015

**Activities:** Work continues on the foundations of the new Wayfinding Signs. The holes are covered over with wooden barricades and cones that can be seen scattered throughout the city. Some of the hairpin signs and pedestrian signs have been erected around the City. Work is scheduled to continue this week with assembling of signage.

**Traffic:** Localized traffic control immediately adjacent to work sites will be provided by the contractor, this will include lane reductions and no parking as necessary.

## CONSTRUCTION UPDATES

### Week of October 19, 2015

Project: Pine and Lakeside Traffic Signal Improvements  
Description: Installation of new mast arm traffic signal equipment, installation of pedestrian signals, new ADA compliant concrete sidewalks, and relocation of a commercial driveway

Schedule: October 5, 2015 through January 8, 2016

Activities: The first construction activities will include underground utility work, followed by concrete sidewalk and driveway work. Traffic signals will not be installed and functional until January 2016. *Also see separate notice of work on our website for more information.*

Traffic: The existing traffic signal will remain operational until the new traffic signal equipment is up and running. Shoulder construction on the east side of the project will be common. Pedestrians will be routed around the construction zone during the work. Vehicle lane closures will not be common. All motorists should follow directions of on-site traffic control.

Project: Street Paving

Description: Repaving of City streets as identified in the Approved FY16 Street Reconstruction Program.

Schedule: July 6, 2015 through October 20, 2015

Activities: Phase 2 of paving in the New North End is underway. Paving has been completed on Morgan St, Barley Rd, Turf Rd, Plattsburgh Ave, Oakland Terrace and Staniford Rd. Base course paving has been completed on Van Patten Pkwy. Top course paving is scheduled to be completed on Van Patten Parkway this week. Work at North Beach is scheduled to be complete this week.

Traffic: Local traffic will be maintained with on-site traffic control and signage.

Project: College Street Parking Garage Repairs

Description: Repair work being done within the College Street Parking Garage.

Schedule: September 14, 2015 through November, 2015

Activities: Work is in progress performing repairs to the College St. Parking Garage.

Traffic: No expected delays to street traffic. Traffic within the garage may be altered to accommodate work. Please use caution and beware aware of any workers or temporary signage within the garage.

## **CONSTRUCTION UPDATES**

### **Week of October 19, 2015**

Project: South Winooski Sidewalk Project  
Description: Removal and upgrades to the sidewalk on South Winooski Avenue between Main St. and King St.  
Schedule: September 15, 2015 through October 30, 2015

Activities: Installation of Silva Cells has occurred along much of the project. This will be followed by the installation of street trees and sidewalk and finally installation of permeable pavers.

Traffic: Street parking on the west side of South Winooski Avenue from Main St. to King St. will be completely blocked off. The sidewalk will be closed to pedestrian traffic and will detour pedestrians to the east side of South Winooski Ave.

Project: Shelburne St. Roundabout – Utility Locations  
Description: Location of underground utilities around the Shelburne St. Roundabout using ground penetrating radar and vacuum excavation.  
Schedule: October 19, 2015 through November 20, 2015

Activities: Work will occur at night between 7pm and 6am. Work is scheduled to begin on the evening of Monday, October 19<sup>th</sup> with ground penetrating radar. This work is expected to be relatively quiet. Vacuum excavation is scheduled to begin mid next week and will produce a moderate level of construction noise.

Traffic: During the project traffic patterns may be altered along Ledge Rd, S Willard St, St Paul St, Locust St, and Shelburne St. Shelburne St. at times will be reduced to two lane traffic. Please be aware of local traffic control measures and flaggers as necessary.

*Also see separate notice of work on our website for more information.*

Project: Concrete Sidewalk Cutting  
Description: Removal of vertical offsets in concrete sidewalks.  
Schedule: October 19, 2015 through November 20, 2015

Activities: This work will take place in various areas around the city and consists of removing vertical offsets in sidewalks by saw cutting the slabs causing the offsets.

Traffic: The portions of sidewalk where work is occurring may be temporarily closed to pedestrians.

## CONSTRUCTION UPDATES

### Week of October 19, 2015

Project: Queen City Park Road Bridge Deck Repairs  
Description: Repairs and rehabilitation to the Queen City Park Road Bridge.  
Schedule: October 19, 2015 through November 15, 2015

Activities: Work will occur on the Queen City Park Road Bridge repairing the concrete and steel structure of the bridge and replacing and upgrading the existing bridge deck.

Traffic: During The project, the bridge will be closed to vehicle traffic, please follow detours for an alternate route. Pedestrian traffic will be maintained across the bridge during construction with cones and tape/fencing, please follow local traffic control measures.

*Also see separate notice of work on our website for more information.*

Project: Department of Public Works  
Description: Other projects being completed by the Department of Public Works

<i>South Willard Sidewalk</i>	Sections of sidewalk on South Willard St between Beech and Howard Streets have been replaced.
<i>St Paul St Sidewalk</i>	Sections of sidewalk on St Paul St between South Union St and Howard St are being replaced.

#### Upcoming Projects

Billings Court Sidewalk/Greenbelt Improvements                      October 2015