



TOWN OF WATERTOWN

Department of Community Development and Planning

Facilities Inspection Division

149 Main Street

Watertown, MA 02472

Tel: 617-972-6480 Fax: 617-926-7778

Ken Thompson, CBO, LCS
Inspector of Buildings
kthompson@watertown-ma.gov

The following permits were **submitted** week of December 16 through December 20, 2013

ST #	STREET	WORK DESCRIPTION
17-19	AVON RD	2nd Fl: kitchen & bathroom update
200-206	DEXTER AV	Install complete fire sprinkler system throughout the building
80	ELM ST	RAZE - 2-story block concrete structure in deteriorating condition (space to remain vacant for the present)
23	HARDY AV	2nd Fl: full kitchen renovations
215	SYCAMORE ST	Install replacement windows
20-22	WHEELER LN	Strip & reroof

The following permits were **issued** week of December 16 through December 20, 2013

ST #	STREET	WORK DESCRIPTION
485	ARSENAL ST	Replacing light fixtures; power to tem. Cash registers; install merchandise fixtures for temp tenant CHRISTMAS TREE
936	BELMONT ST	1st Fl: replace kitchen cabinets; back splash hood vent, new sink , faucet & dishwasher
175	CHURCH ST	Install 9 replacement windows in basement
50	COLUMBIA ST	Repairs 1st/2nd Floors due to water damage
43-45	DOWNEY ST	Install (3) entry doors
70	EMERSON RD	1st Fl: kitchen & bathroom renovations & shower
129-131	GROVE ST	Kitchen renovations 1st Fl
70-80	GROVE ST	1st Fl: renovate lab area, add office, modify existing HVAC as per plans
51	HARDEN AV	Replace existing deck, same footprint at rear of dwelling
77	JENSEN RD	1st Fl: install canopy over cellar stairs
125	LANGDON AV	Install vinyl siding
175	LOVELL RD	Renovate Kitchen, 1/2 bath and 2nd fl full baths; replacement windows
311	MAIN ST	Basement: demo out debris; Replace roof; exterior repairs
478-480	MAIN ST	Upgrade kitchens 1st/2nd Fls;
478-480	MAIN ST	Attic Renovations: frame 2 bedrooms; bath, insulate, sheetrock
2	ORCHARD ST	3rd Fl: finish storage area
126-128	PALFREY ST	Front porch replacement - same dimensions
17	SHATTUCK RD	Bathroom remodel
215	SYCAMORE ST	Install replacement windows