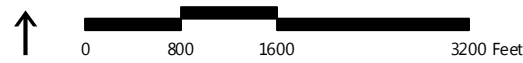


\\vhb\deck\Watertown\52151.04\Exeter Dam Removal\GIS\Project\Parcel_Map.mxd



- Revised 100-Year Floodplain
- Existing 100-Year Floodplain
- Moving Out of Floodplain
- Moving into Floodplain
- Historically in Floodplain

Great Dam Removal LOMR

Exeter, NH

**Parcel Map
Exeter River and Little River**

Source Info: Service Layer Credits: Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), MapmyIndia, © OpenStreetMap contributors, and the GIS User Community

October 20, 2017

Re: Notification of Flood Hazard Revisions

Dear Affected Property Owner:

The Flood Insurance Rate Map (FIRM) for a community depicts the floodplain, the area which has been determined to be subject to a 1% (100-year) or greater chance of flooding in any given year. The floodway is the portion of the floodplain that includes the channel of a river or other watercourse and the adjacent land area that must be reserved in order to discharge the base flood without cumulatively increasing the water-surface elevation by more than a designated height. The FIRM is used to determine flood insurance rates and to help the community with floodplain management.

The Town of Exeter, New Hampshire is applying for a Letter of Map Revision (LOMR) from the Federal Emergency Management Agency (DHS-FEMA) on to revise FIRM panels 33015C0401E, 33015C0402E, 33015C0403E, 33015C0404E, 33015C0406E, 33015C0408E, and 33015C0382E for Exeter, New Hampshire along the. The Town of Exeter is proposing to revise these FIRM panels to reflect the reduced flood elevations resulting from the removal of the Great Dam along the Exeter River, and to reflect improved topographic data and revised modeling for the Little River No. 1.

The Town of Exeter, in accordance with National Flood Insurance Program regulation 65.7(b)(1), hereby gives notice of the Town of Exeter's intent to revise the flood hazard information along the Exeter River from the downstream confluence with the Squamscott River to the Pickpocket Dam at the Exeter-Brentwood town line, and along the Little River No. 1 from its downstream confluence with the Exeter River to the Brentwood Road (NH Route 111A) road crossing. Specifically:

1. The floodway width shall be revised along the Little River No. 1 from a point 1,500 feet upstream of the Court Street (NH Route 108) bridge to a point immediately downstream of the Boston and Maine Railroad bridge.

As a result of the LOMR, the floodway shall widen and narrow within the area of revision.

The LOMR will [also] result in:

1. Increases and decreases in the 1% annual chance watersurface elevations along the Exeter River.
2. Increases and decreases in the 1% annual-chance water surface elevations along the Little River No. 1.
3. Widening and narrowing of the 1% annual-chance floodplain along the Exeter River.
4. Widening and narrowing of the 1% annual-chance floodplain along the Little River No. 1.

Name

Ref:

[Click here to enter a date.](#)

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This letter is to inform you of flood hazard revisions on your property located in the Town of Exeter, New Hampshire.

Maps and detailed analysis of the flood hazard revision can be reviewed at the Town of Exeter Public Works Department at 13 Newfields Road, Exeter, NH 03833. If you have any questions or concerns about the proposed project or its effect on your property, you may contact Paul Vlasich, PE, Town Engineer, at 13 Newfields Road, Exeter, NH 03833 or by phone at (603)-773-6157 between the hours of 7:00 AM and 3:30 PM Monday through Friday.

Sincerely,

Paul Vlasich, PE,
Town Engineer
Town of Exeter, New Hampshire
PublicWorks@exeternh.gov

	New Parcels	Removed Parcels	Parcels Remained
1	072-032-0000	064-051-0000	062-055-0000
2	072-038-0000	072-061-0000	062-054-0000
3	072-039-0000	072-083-0000	062-053-0000
4	072-040-0000	072-084-0000	062-052-0000
5	074-078-0000	072-115-0000	074-081-0000
6	074-079-0000	072-102-0000	074-090-0000
7	081-047-0000	072-101-0000	072-042-0000
8	081-052-0000	072-104-0000	072-031-0000
9	081-057-0000	072-100-0000	072-030-0000
10	081-037-0000	072-099-0000	072-033-0000
11	081-036-0000	072-103-0000	072-034-0000
12	081-033-0000	083-043-0000	072-035-0000
13	083-042-0000	083-044-0000	072-036-0000
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57			074-061-0000

Data Source:
<http://www.granit.unh.edu/data/downloadfreedata/category/databycategory.html>

Downloaded: 6/29/2017
Parcel data is current to 2017

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