

Mayo Mill: 5 East Main Street, Dover-Foxcroft

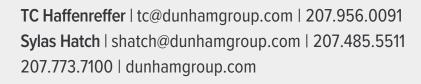
Property Highlights

- Newly Renovated Mill Complex
- High Ceilings
- Abundant Natural Light
- Ample On-Site Parking

Property Description

We are pleased to offer multiple Class A office/retail suites for lease in the newly renovated Mayo Mill. The mill was built in 1844, along the Piscataquis River in the heart of Dover-Foxcroft. The mill produced wool and wood products for over 163 years. The redevelopment project is the first of its kind in Piscataquis County – a modified mill complex for mixed use, using entirely renewable energy. Mayo Mill houses an economic hub of eight different businesses including a boutique hotel, a café, 22 residential apartments, and a data center – the routing hub for newly expanded broadband internet access in this part of rural Maine. (source: www.ceimaine.org/about/cei-stories/mayo-mill/)









Property Overview

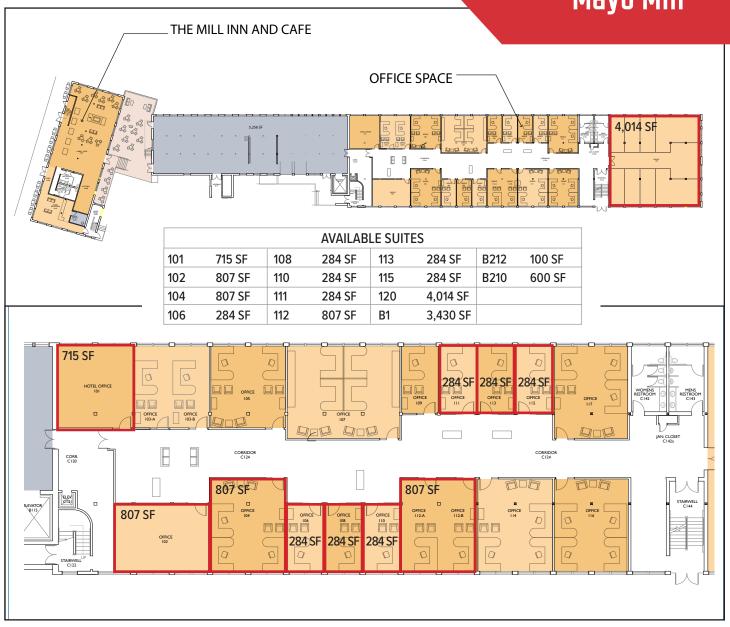
Owner	Mayo Mill Holdings, LLC
Building Size	24,316± SF
Lot Size	1.5± acres
Available Space	100 - 4,014± SF
Assessor's Reference	036-001-1277
Zoning	Downtown (D)
Year Built	1844, renovated in 2017
Flooring	Concrete
Utilities	Public
HVAC	Energy efficient windows and geothermal heating/cooling
Electrical	Hydro-electric
Sprinkler System	Wet
Bathrooms	In common
Parking	Ample on-site
Accessibility	Yes, ADA

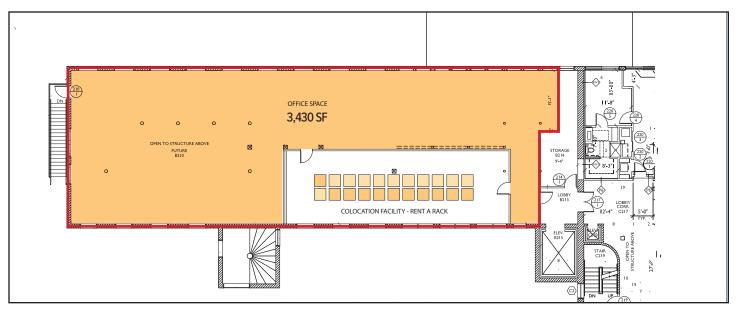
FOR LEASE: SEE BROKER

Base rent includes property tax, water/sewer, common area cleaning, snow removal and building maintenance.



Mayo Mill







- Property Taxes
- Water
- Sewer
- Common Area Cleaning (Halls)
- Snow Removal
- Yard and Building Maintenance

Features

- Historic Building in the heart of **Dover-Foxcroft**
- Tall Ceilings
- Energy Efficient Windows and Geothermal Heating / Cooling
- Gigabit Internet & 3 Ring Binder Access
- Ample Parking



Mayo Mill







The information contained herein has been given to us by the owner of the property or other sources we deem reliable. We have no reason to doubt its accuracy, but we do not guarantee it. All information should be verified