



STREET LEVEL RETAIL SPACE

- 1,908± SF retail space now available
- Recently renovated with high ceilings and open mezzanine
- Great corner location with excellent exposure on Congress Street

LEASE RATE: \$20.00/SF NNN



PETER HARRINGTON 207.772.0088 D 207.358.7916 C peter@malonecb.com MALONE COMMERCIAL BROKERS 5 Moulton Street • Suite 3 Portland, ME 04101 207.772.2422 • malonecb.com

PROPERTY SUMMARY 555 Congress Street | Portland, ME

SUBLESSOR: Core Empowerment LLC

DEED: Book 22043, Page 269

ASSESSOR: Map 37, Block A, Lor 43

LOT SIZE: 0.027± AC

BUILDING SIZE: 3,666± SF

SPACE SIZE: 1,908± SF

STORIES: Four

YEAR BUILT: 1800s

CONSTRUCTION: Brick and mortar

ROOF: Flat

FLOORING: Vinyl planking

LIGHTING: Spot

ELECTRICITY: Circuit Breakers

CEILING HEIGHT: Open mezzanine style

HVAC: Baseboard

UTILITIES: Municipal water/sewer

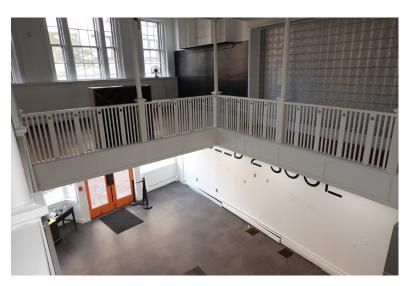
RESTROOM: TWO

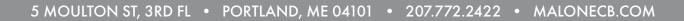
ZONING: B-3 Downtown Business PAD Overlay

CAMS: \$1,019/month



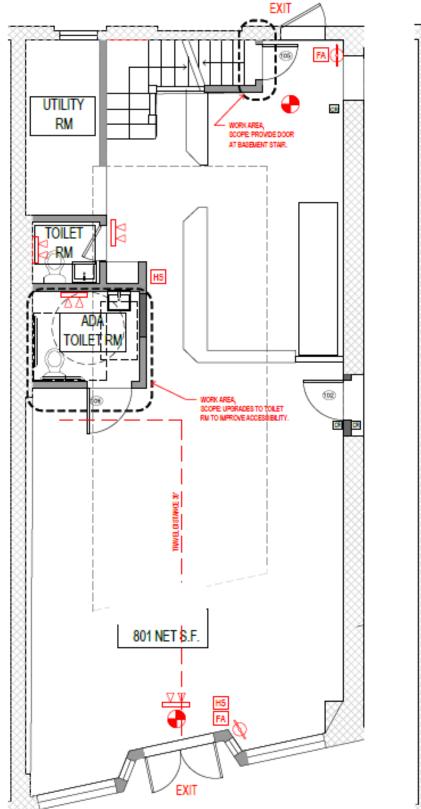


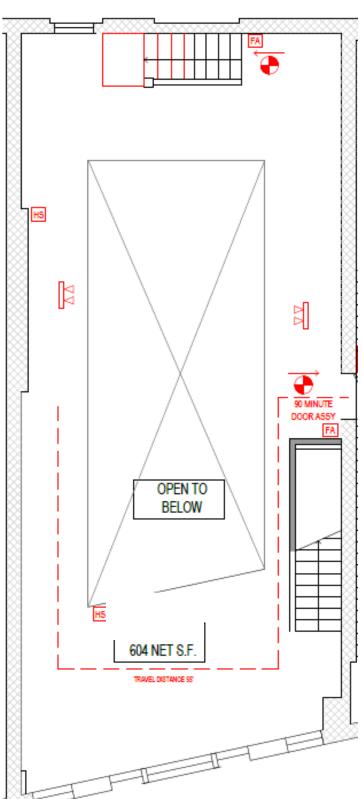


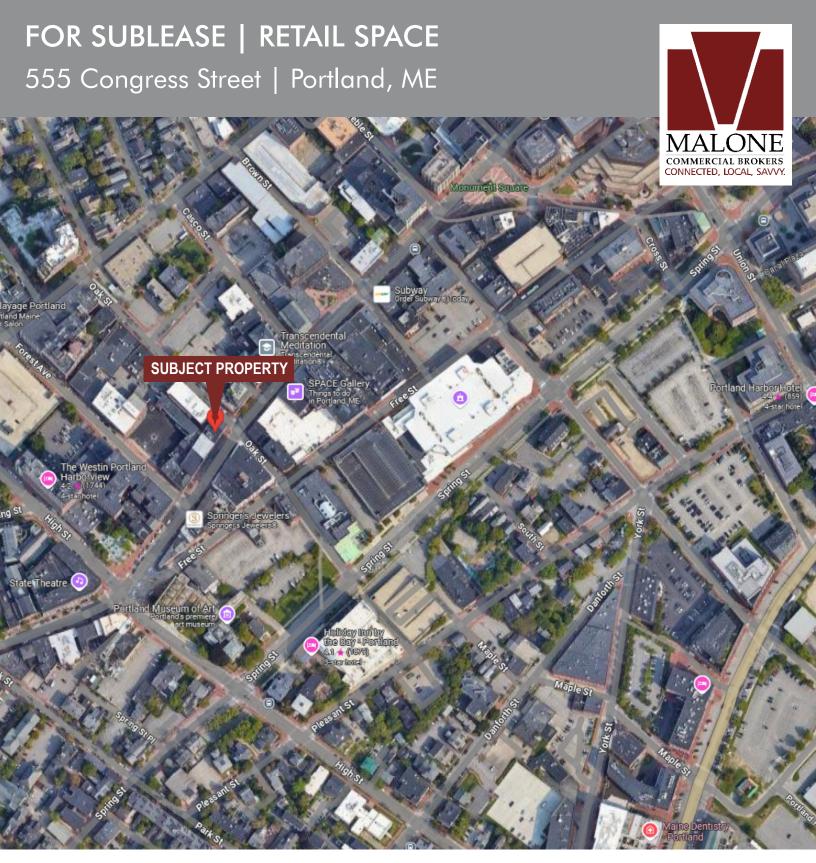


FLOOR PLANS 555 Congress Street | Portland, ME









This document has been prepared by Malone Commercial Brokers for advertising and general information only. Malone Commercial Brokers makes no guarantees, representations or warranties of any kind, expressed or implied, regarding, but not limited to, warranties of content, accuracy, and reliability. Any interested party should undertake their own inquiries as to the accuracy of the information. Malone Commercial Brokers excludes unequivocally all informed or implied terms, conditions and warranties arising out of this document and excludes all liability for loss and damages there from. All data is subject to change of price, error, omissions, other conditions or withdrawal without notice. Malone Commercial Brokers is acting as the Seller's/Lessor's agent in the marketing of this property.



PETER HARRINGTON 207.772.0088 D 207.318.88888 C peter@malonecb.com MALONE COMMERCIAL BROKERS

5 Moulton Street • Suite 3 Portland, ME 04101 207.772.2422 • malonecb.com