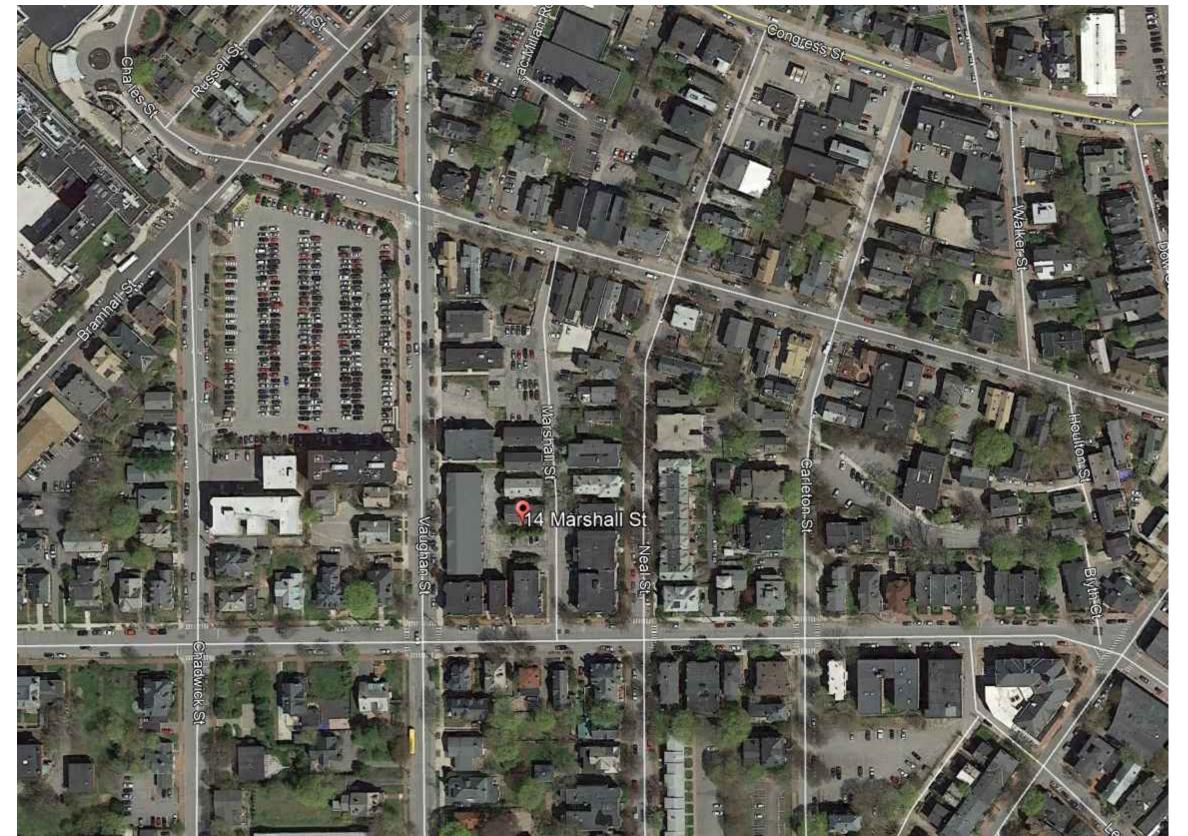
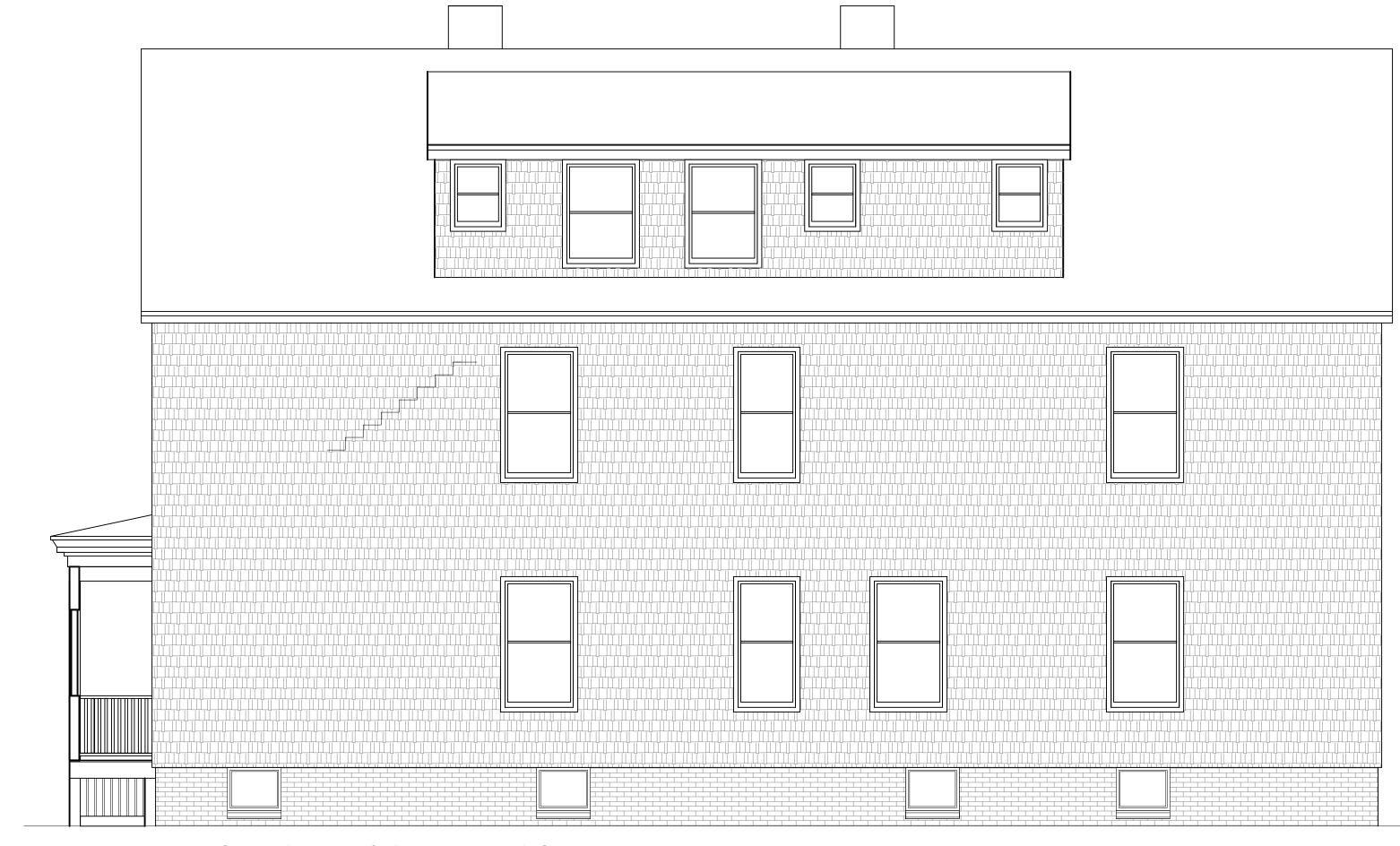


EXISTING STREET VIEW



Renovations to Existing Apartment Buildng, 3rd Floor 14 Marshall Street



RENOVATED RIGTH ELEVATION

SCALE: 1/4"=1'-0"

DRAWING INDEX

COVER SHEET FLOOR PLANS A1-02 ELEVATIONS A1-03 FRAMING PLANS SECTIONS A1-04

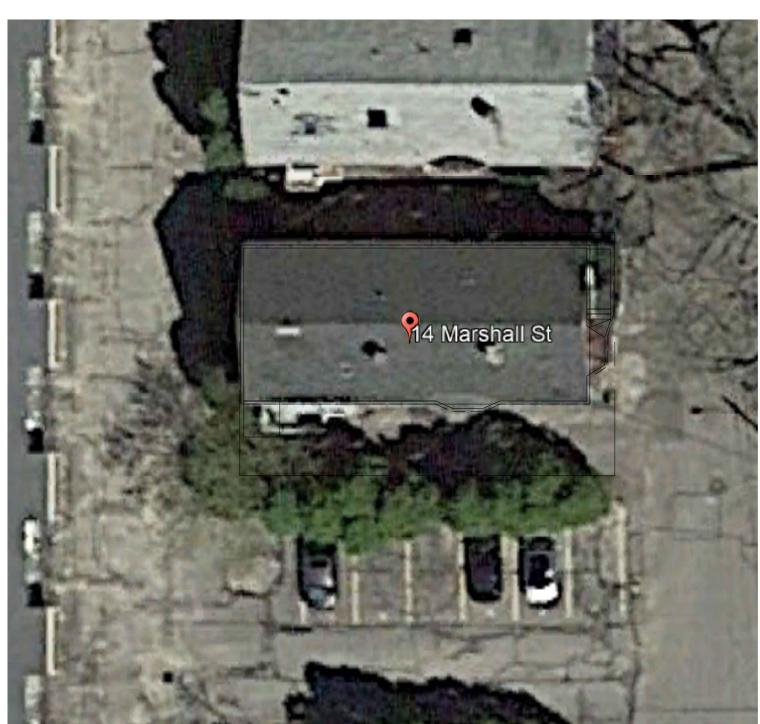
Code Analysis Zonina Structure is legal non-conforming. 1 \$ 2 Family Current Use Multi Family Proposed 2,526 Lot Size Occopany load 18 Required for (3) units 2,175

Exist Required Exits Provided 1st floor 2nd floor 3rd floor

925 (mın 600 req'd) Size of new unit Building Height 36' (45' max)

Photoelectric type smoke detectors powered by the buildings electrical service and a secondary power source shall be installed throughout the building per NFPA 101 2009 section 9.6.2.10. See locations Sheet A1-01. Existing units already provided with detection devices.

Carbon Monoxide (CO) Detection shall be provided in accordance with NFPA 720, Standard for the Installation of detectors indicated above.



SITE PLAN SCALE: 1/16"=1'-0"

PROPERTY DATA

SCALE: NTS

Current Owner Information:

063 C022001 TWO FAMILY Land Use Type Verify legal use with

Inspections Division Property Location 14 MARSHALL ST Owner Information LAPLANTE ANDREA S 14 MARSHALL ST PORTLAND ME 04102

Book and Page 20776/300 63-C-22 MARSHALL ST 14

2526 SF 0.058

Current Assessed Valuation:

TAX ACCT NO.

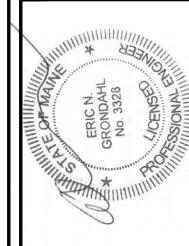
10084 OWNER OF RECORD AS OF APRIL 2017 LAPLANTE ANDREA S \$137,200.00 LAND VALUE \$140,000.00 14 MARSHALL ST BUILDING VALUE NET TAXABLE - REAL ESTATE \$277,200.00 PORTLAND ME 04102

TAX AMOUNT \$6,001.38

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or <u>e-mailed</u>.

Building Information:

Style/Structure Type # Units Full Baths Total Rooms FULL 2914



o 04

IRC 2009 08-04-17 As Noted

DRAWN: **COVER SHEET**

A0-01

VICINITY MAP SCALE: NTS

I. Contractor/owner responsible for securing all necessary permits.

2. Contractor/owner will Comply with all applicable codes and ordinances.

3. Contractor/owner to verify all site grades and dimensions.

The entire building shall be sprinkled with a NFPA I3R fire sprinkler system compliant with the 2016 edition of the

Carbon Monoxide (CO) Detection and Warning Equipment, 2009 edition. This will be in combination with the smoke