2. Contractor is responsible for the construction of a complete weather tight building within the scope of the construction documents. If contractor feels conformance with the construction documents is in conflict with this goal he shall discuss conflicts with Architect.

3. Contractor is responsible for coordinating and supervising all sub-contractors. Workmanship standards shall be those generally accepted for high-grade custom residential construction. Contractor warranties all work for a minimum of one year from final completion of job. Other explicit warranties may be in addition to above.

BUILDING CODES (COMMERCIAL)

APPLICABLE BUILDING CODES: Locality: PORTLAND, ME Cumberland County, Maine

Maine Uniform Building and Energy Code (MUBEC) and state amendments based on:

Building - 2009 International Building Code (excluding Chapters 11, 28-30)

Energy- 2009 International Energy Conservation Code Fire - NFPA 1

Property Maintenance - NFPA 1 Electrical - NFPA 1

Plumbing - Maine State Plumbing Code Fuel Gas - NFPA 54 Fuel Gas Code

Accessibility - 2010 ADA Standards (DOJ) (Under purview of the State Fire Marshall) A Barrier Free Permit is voluntary for Renovation Projects

Zoning - Zoning Ordinance of Portland, ME (Scope of work includes no exterior structural additions)

Historic Preservation - Project is within the Congress Street Historic District

(Scope of work includes no exterior work visible from street, new door added at roof at rear of building for improved egress)

Non-Mandatory:

ASHRAE 62.2 - 2007 (Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings) Radon Control - ASTM-E-1465-06 Standard Practice For Radon Control Options for the Design and Construction of New Low-Rise Residential Buildings

DESIGN LOADS (IBC 2009, MUBEC) Live Load: 50psf Business Use (Scope of work includes no proposed structural modifications)

COMMON ABBREVIATIONS

Above Finished Floor B.O. Bottom of

CMU Concrete Masonry Unit

CEO Code Enforcement Officer

CFCI Contractor Furnished, Contractor Installed

ETR Existing to Remain

GYP Gypsum Board IBC International Building Code

International Energy Conservation Code

IRC International Residential Code

MAXMaximum MIN Minimum

Maine Uniform Building and Energy Code Owner Furnished, Contractor Installed

OFOI Owner-Furnished, Owner Installed Pressure-Treated

PSF Pounds per square foot

PSI Pounds per square inch T.O. Top of TYP Typical

T.O. Top of VIF Verify in Field

PHOTOS/DIAGRAMS OF EXISTING PROPERTY:



PHOTO FROM FOREST AVE LOOKING NORTHWEST

PROJECT ARCHITECT

CALEB JOHNSON ARCHITECTS + BUILDERS Caleb Johnson | cell (207) 590-2503 Caleb@CalebJohnsonArchitects.com Tel (207) 283-8777

OWNER

D+D PARTNERS, LLC PO BOX 17622 PORTLAND ME 04112 Tel (207) 831-3377

CONTRACTOR

CALEB JOHNSON ARCHITECTS + BUILDERS 265 Main Street, Unit 201 Biddeford, ME 04005 Director of Construction- Andy Herbine Tel (207) 283-8777 | cell (207) 624-1475 Andy@CalebJohnsonArchitects.com

PROJECT NARRATIVE

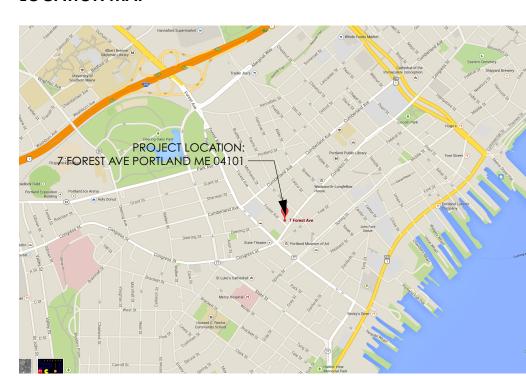
scope of work.

Tenant Improvements to Existing 3 story + basement building with primarily Business use with secondary Storage (Non-Hazardness) and Assembly (Unconcentrated). New Occupancy calculations have been included for occupancy permit. The majority of work will occur on the 2nd floor where the new tenant, "Wilderness Medical Associates" will have offices, a waiting area and a kitchen, the new tenant will also partially occupy the 1st floor (for storage) and the 3rd floor (for a break room). There are a total of 5 separate tenants in the building, see sheet A-1.0 for more information and other tenant locations. Non-structural scope of work includes relocation or demolition of several non-load bearing walls, conversion of a 3rd floor window to a full sized door for an improved egress route for 3rd floor tenants. There is no proposed structural modifications in the

SHEET INDEX

Name ID CS COVER SHEET, SITE PLAN EXISTING/DEMO PLANS A-1.1 PROPOSED PLANS BUILDING SECTION & DETAILS A-2.1

LOCATION MAP



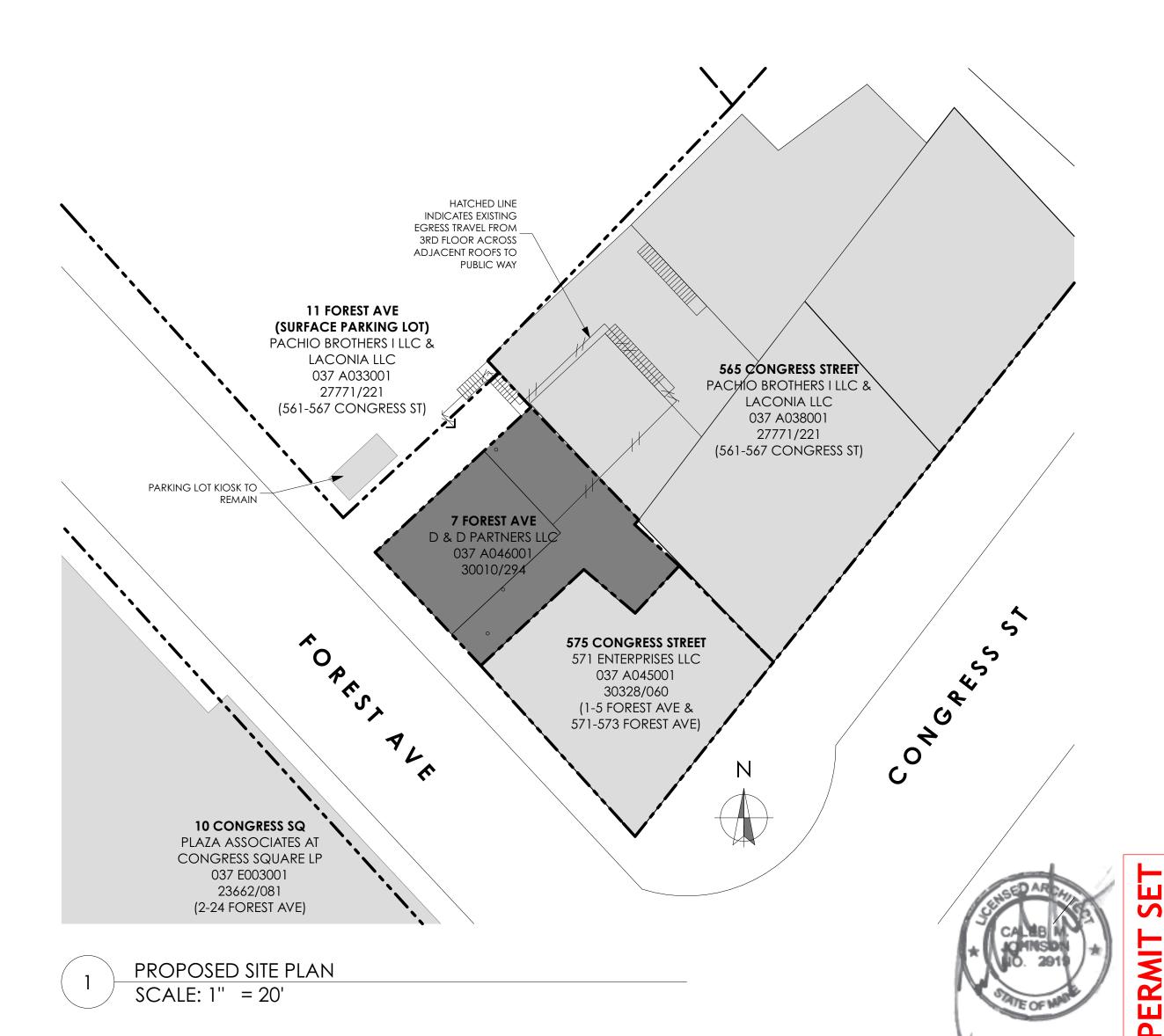
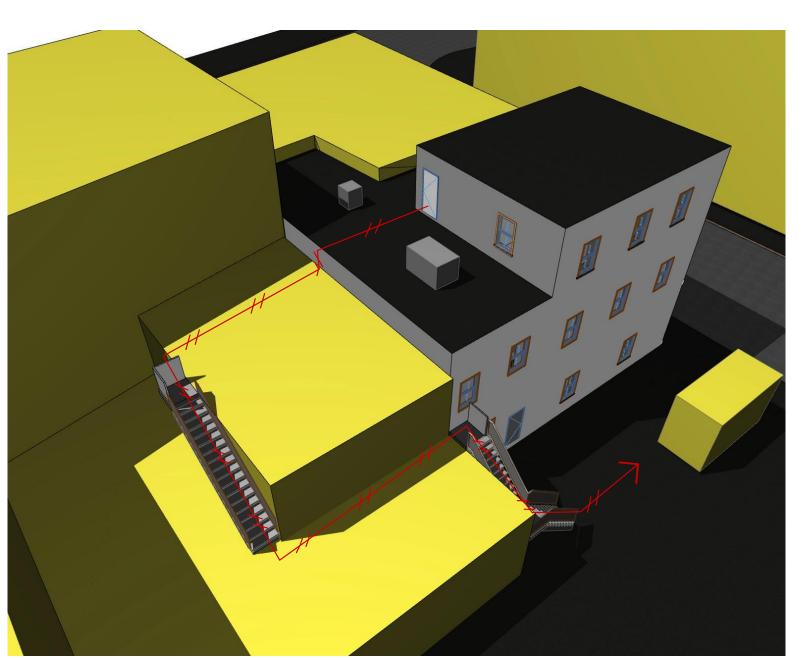




PHOTO FROM FOREST AVE LOOKING SOUTHEAST



3D DIAGRAM OF EGR ESS PATH TO PUBLIC WAY CROSSING OVER ADJACENT ROOFS