

- LEGEND:**
- GAS VALVE
 - WATER VALVE
 - UTILITY POLE
 - MANHOLE
 - CATCH BASIN
 - SIGN
 - DECIDUOUS TREE
 - FENCE
 - CURB
 - OVERHEAD WIRES



- NOTES:**
- OWNER OF RECORD: J. B. BROWN AND SONS
 - PARCEL SURVEYED IS SHOWN AS LOTS 21, 22, 23 AND 24, BLOCK F, ON THE CITY OF PORTLAND ASSESSORS MAP 39.
 - BEARINGS ARE BASED ON AN ASSUMED MAGNETIC OBSERVATION AS SHOWN ON AN E.C. JORDAN WORKSHEET OF THE AREA.
 - ELEVATIONS SHOWN ARE BASED ON TOP OF MONUMENT AT THE CORNER OF MAPLE AND DANFORTH ELEVATION 40.03.
 - DETAIL SHOWN IS BASED IN PART ON A DRAWING SUPPLIED BY RICHARD BENEKE ARCHITECTS DATED 3/16/06.

CERTIFICATION:
OWEN HASKELL, INC. HEREBY CERTIFIES THAT THIS PLAN IS BASED ON, AND THE RESULT OF, AN OWNED FIELD SURVEY AND THAT TO THE BEST OF OUR KNOWLEDGE, INFORMATION AND BELIEF, IT CONFORMS TO THE BOARD OF LICENSEE FOR PROFESSIONAL LAND SURVEYORS CURRENT STANDARDS OF PRACTICE.

DATE: _____ WILLIAM C. SHIPPEN, PLS #2118

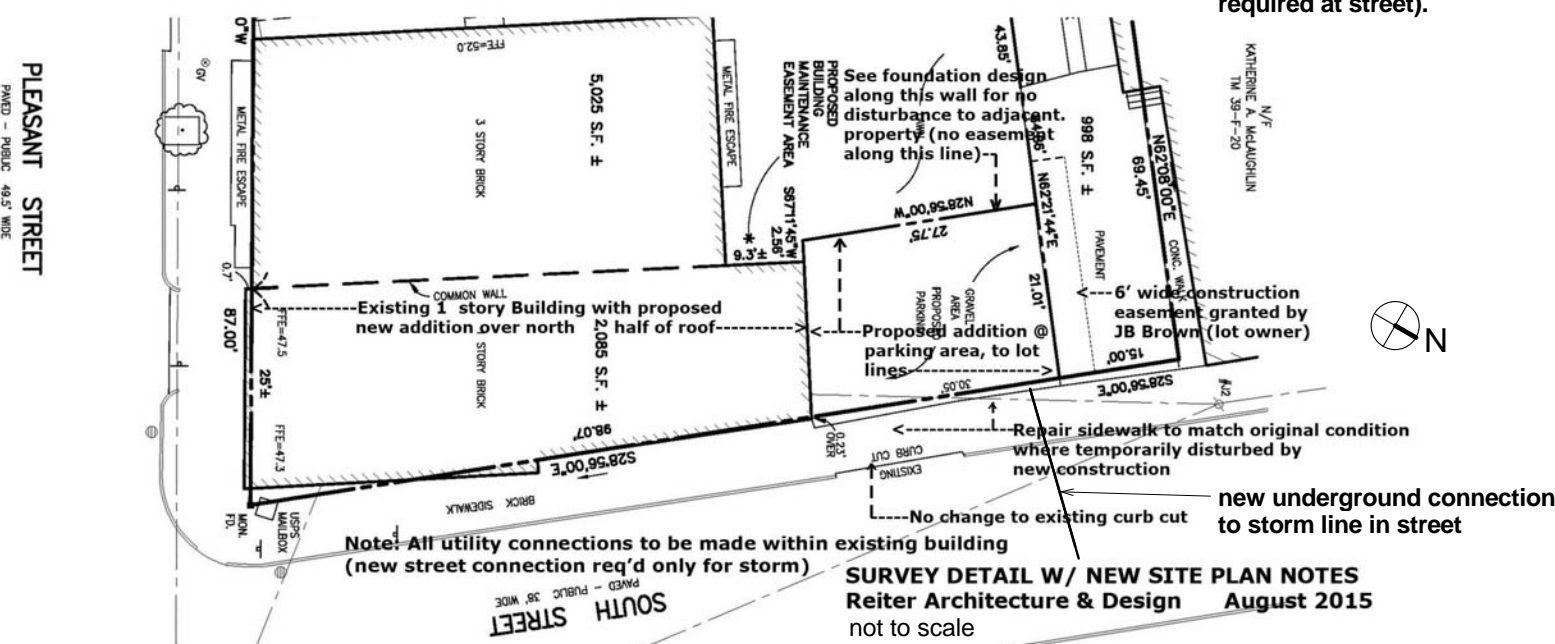
REV. 1 | 08-31-08 | SPEC. CHANGES PER CLIENT

BOUNDARY SURVEY
ON
PLEASANT STREET & SOUTH STREET
PORTLAND, MAINE
MADE FOR
J.B. BROWN & SONS

OWEN HASKELL, INC.
18 CAROL ST., PORTLAND, ME 04101 (207) 774-0404
PROFESSIONAL LAND SURVEYORS

Drawn By: WCS Date: JULY 27, 2006 Job No.: 2008-168P
Trace By: J.W. Scale: 1" = 10'
Check By: WCS Date: _____ Drawn No.:
Book No.: 1038

Note: Updated survey will be submitted showing topography at parking area (area of addition) and location/elevation of storm line in street the only tie-in required at street).



SITE WORK & GENERAL NOTES:

- This project includes site work which may affect adjacent property during construction. All adjacent properties - private and City - are to be restored to original condition following construction.
- All work occurring on the west side of the new addition must be done within property lines. All work occurring on the north end of the property must be done within the 6' easement granted by owner of adjacent property (J.B. Brown).
- This project re-uses the existing curb cut - no change required.
- Three existing off-street parking spaces will continue to be accommodated by new design (3-space garage).
- This project includes the relocation of overhead electrical lines and meters for incoming service to the building. Contractor to coordinate with Electrical utility for this work, which may include revising incoming service from overhead lines to buried lines.
- This project includes the tie-in of a new storm drain to the City storm drain system. All other utility connections will be made within the existing building (extensions of existing service within building).
- The work shall be performed in a thorough, workmanlike manner. All contractors to conform to all applicable OSHA standards. References to a specification or designation of the American Society for Testing Materials (ASTM), Federal specification, or other Standards Codes or Orders, refers to the most recent or latest specifications, unless otherwise noted.
- The contract work to be performed on this project consists of furnishing all required labor, materials, implements, parts and supplies necessary for the installation of the noted construction.
- Contractor shall obtain all necessary permits required by the City to perform all of the work (street openings, building permit, etc.)
- No person or utility shall make any excavation, modify, or fill any excavation without first obtaining a permit to do so from the city.
- Prior to construction, the site contractor is to inform all utility companies and governmental agencies of planned construction. Site contractor is to call DIG-SAFE (1-800-225-4977) at least three days prior to any excavation to verify all underground and overhead utility locations. Applications must provide the City with documentation of the applicant's proper notification to the underground facilities damage prevention system.
- The contractor is solely responsible for determining actual locations and elevations of all utilities. Contactor to provide adequate means of support during excavating and backfilling procedures.
- All construction within the City right of way shall comply with City's Public Works standards. All construction within a State right of way shall conform to State standards. All Utility construction shall conform to respective Utility standards.
- In conformance with OSHA, any cranes, booms, hoists, etc. that must be used within 10' of an electrical line, must be coordinated with Power Company to ensure that safeguards are put in place prior to starting this work.
- This project includes an addition to the existing building, to be built to the property lines, as permitted by the Zoning of the property (B-3). All site dimensions are referenced to property lines. Contractor shall reference architectural plans for all references, but conform to property lines as indicated by site markers. The contractor shall be responsible for all field layout. Contractor shall notify Architect of any discrepancy between plans and property lines shown on-site.
- The contractor shall restore all utility structure, pipe, utilities, pavements, curbs, sidewalks and landscaped areas disturbed by construction, to as good condition as before being disturbed. All damages shall be the responsibility of the contractor.
- All excavation shall be backfilled to existing grade or adequately protected before the end of the day to prevent potential harm to humans or animals.
- Contractor shall provide erosion controls as required so that no erosion of adjacent property occurs during the course of the work.
- The contractor shall guarantee the faithful remedy of any defects due to faulty workmanship or materials and guarantees payment for any resulting damage which shall appear within a period of one (1) year from the date of Substantial Completion.
- The contractor shall provide as-built records of all site work and other utility-related work.
- A pre-construction meeting shall occur prior to starting construction, and weekly-progress meetings with the Owner and architect shall be part of the project requirements.



Reiter Architecture & Design
PO Box 275, Brooklin ME 04616 tel. 917-502-2225 email: laurenreiter@yahoo.com

Becker Structural Engineers
75 York St # 3, Portland, ME 04101 Tel: (207) 879-1838

Revision Schedule		
Revision Number	Revision Description	Revision Date

Issued for permit 8/15/15

Reiter Residence
35 Pleasant Street /
6 South Street
Portland, Maine 04101
RENOVATION

Survey & Site Info	
Project number	RENOVATION
Date	Issue Date
Drawn by	Author
Checked by	Checker
A101	
Scale	