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\#16 PINCKNEY STREET
BEACON HILL
BOSTON, MA 02114
A1-Project Information Index Site Plan Amended 2/13/18
A2-Pron A2-Proposed Floor Plans Amended 2/13/18
A2-Floor Area Ratio Plans Amended 2/13/18
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Zoning
Zoning District: H-2-65
Lot Area: 1,000 sf
Allowable AAR 2
Allowable FAR; 2.0
Max. Allowable Building Height: 65'-0

| Area |  |
| :--- | :--- |
|  | Existing |
| Bsmt | osf |
| 1st | 857 sf |
| 2nd | 844 sf |
| 3rd | 650 sf |
| 4th | 416 sf |
|  |  |

Allowable Area: 2,000 sf
Exterior Walls Type 1 (brick)
Interior Construction Type 5
Single Family Residence
Proposed Use: Residential R-3 (single family)
Proposed Use: Re
Sprinklered: Yes
Floors $1-4$ will have 2 means of egress via egress doors, or egress stair and existing

Existing Building Analysis
2009 IFBC with MA
All new work
All new work must comply with
new construction (IEBC 602.4)
Energy Conservation
Narrative finishing of an existing unfinished basement level which
was lowered approximately $18^{\prime \prime}-24^{\prime \prime}$ to provide $++-8^{\prime}-0^{\prime \prime}$ of finished whed ceiling height. Only alteration being requested is the inclusion of the finished rec. room area as floor area. The existing building exceeds the allowable FAR by 786 s s.f. (2,000 s.f.
allowed, 2,767 s.f existing). The basement provide an addditional 356 s.f. towards the allowed $2,767 \mathrm{~s}$ alculation
$\frac{\text { General Notes }}{1 \text { Unless otherw }}$
$\frac{\text { General Notes }}{1 . \text { Unless otherwise noted all dimensions are from rough frame face }}$ orough frame face
2. G.C. to field verify all dimensions prior to construction and notify
architect or any discrepancies or unforeseen conditions.
3. The G.C. shall be responsible for roviding all design/building
systems including mechanical, electrical, plumbing, and fire sprinkler
systems per Massachusetts Building Code and for procuring all
ermits and sign-off inspections.
4. G.C. is responsible f
required for this project.
5. .... is responsible for repairing any work damaged by his forces
while performing all work.


(1) BASEMENT PLAN


(2) FIRST FLOOR PLAN

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