THE AUBRY - 149 NEWBURY STREET

BBAC ADVISORY PRESENTATION - 11.13.2019

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I. SITE ANALYSIS


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## SITE CONTEX








DABTMOUTHITIRET $\rightarrow$ SIDEWALK





PUBLIC ALLEY 434 FACING WEST
PUBLIC ALLEY 434 FACING EAST

changein relief \| dartmouth st - marlborou
rounded corner।newbury st - exeter st


II. DESIGN PROGRESS


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dartmouth street looking north


DARTMOUTH STREET LOOKING SOUTH
III. ZONING ANALYSIS

## ZONING ABSTRACT FOR DESIGN PRESENTATION

SITE: 14,504 SF WITH 129.50 FT ALONG NEWBURY STREET AND 112.00 FT ALONG DARTMOUTH STREET

Districts that govern the Site include:

- B-3-65 (General Business) zoning district of the Boston Proper Zoning District
- Groundwater Conservation Overlay District (GCOD)
- Restricted Parking Overlay District
- Downtown Boston Parking Freeze Area

Uses that are allowed as-of-right include:

- General retail
- Office
- Service uses
- Hotel
- Multi-family residential
 uses are not being proposed.
Due to the Site's location within the Restricted Parking Overlay District, no parking is required for uses other than residential uses.


## DIMENSIONAL REGULATIONS

| USE TYPE | MAX. FAR | MAX. HEIGHT | MIN. <br> USABLE <br> OPEN SPACE | MIN. FRONT YAD | $\begin{aligned} & \text { MIN. SIDE } \\ & \text { YARD } \end{aligned}$ | MIN. REAR YARD | MIN . <br> PARAPET <br> SETBACK | MAX。REAR YARD-ACC BLDG |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non-dwelling uses | 3.0 | $\begin{aligned} & 65^{\prime} \\ & \text { (no specific } \\ & \text { number of stories) } \end{aligned}$ | None | 20' on east/west streets; <br> None on north/south streets. <br> A bay window may protrude | None | 20' | Formula: $(\mathrm{H}+\mathrm{L}) / 6$ | N/A |

## ZONING RELIEF

L3 will be seeking (1) dimensional variance to eliminate rear setback requirement along the rear property line; and (2) a Conditional Use Permit for the GCOD
This project will fall under Small Project Review pursuant to Article 80 because it will contain fewer than 50,000 square feet of gross floor area.

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IV. BUILDING FLOOR PLANS \& ELEVATIONS


NEWBURY STREE


CURRENT DESIGN - GROUND FLOOR PLAN $0^{\circ}$



CURRENT DESIGN - TYPICAL OFFICE PLAN
$v^{5 v}{ }^{2 v}$

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newbury street

INITIAL DESIGN - FIFTH FLOOR PLAN


CURRENT DESIGN - FIFTH FLOOR PLAN



DARTMOUTH ST
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NEWBURY ST


DARTMOUTH ST
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INITIAL DESIGN


CURRENT DESIGN


DARTMOUTH ST

DEVELOPMENT STATISTICS
4- N M $x$ N

Total Site Area $=14,504 \mathrm{SF}$ Total Area $(\mathrm{gsf})=43,500 \mathrm{SF}$
Allowed $F A R=3.0$ FAR Proposed FAR $=3.0$ FAR Proposed FAR $=3.0$ FAR

Total Building Height $=65^{\prime}-0^{\prime \prime}$
Ground Floor GSF: 10,375
Second Floor GSF: 9,585
Third Floor GSF: 9,585
Fourth Floor GSF: 9,585
Fifth Floor GSF: 4,370

ifit
4


4
2
4
4
4
5
18
$+$

V. SHADOW STUDIES



EMPTY LOT - JUNE 20TH @ 3PM




WITH NEW BUILDING - SEPTEMBER 23RD @ 12PM


WITH NEW BUILDING - SEPTEMBER 23RD @ 3PM

VI. ESTIMATED REDEVELOPMENT TIMELINE

Q1 2020 - SUBMIT FOR PERMIT
Q3 2020-COMMENCE CONSTRUCTION
Q4 2021-CONSTRUCTION COMPLETE
Q2 2022 - BUILDING FULLY OCCUPIED


