

## MIAMI BEACH

COMMERCIAL - ZONING DATA SHEET

| $\begin{array}{\|c} \hline \text { ITEM } \\ \# \end{array}$ | Project Information |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Address: 1920 Alton Road, Miami Beach, FL 33139 | Folio number(s) | 02-3233-022-0030 | Year built: | 1960, 1968, 2015 |
| 2 | Board file number(s), Determination of Architectural Significance: |  |  | Lot Area: | 25,538 SF |
| 3 | Located within a Local Historic District (Yes or No): NO | Zoning District: | CD-2 | Lot Width: | 159'-10" |
| 4 | Individual Historic Site (Yes or NO) | NO |  | Lot Depth: | 159'-11" |
| 5 | Base Flood Elevation: | 8'-0" | Grade value in NGVD: |  | 4'-6" |
| 6 | Adjusted grade (BFE + Grade/2): | 10'-3" | Freeboard: | 5'-0" |  |
| 7 | Proposed Use: | Mixed-Use (Retail, Commercial office and 25\% Residential) |  |  |  |
| 8 | Proposed Accessory Use: | N/A |  |  |  |
| 9 | Signed and sealed Landscape Plans (Tree/Vegetation Survey, Tree Disposition Plan, and Irrigation Plan): |  |  |  |  |
|  | ZONING INFORMATION / CALCULATION | REQUIRED | EXISTING | PROPOSED | DEFICIENCIES |
| 13 | Floor Area Ratio (FAR) | 51,076 |  | 51,059.9 SF |  |
| 14 | Building Height | 55' |  | 58' | 3' Variance |
| 15 | At grade parking lot on the same lot | N/A |  |  |  |
| a | Front setbacks | N/A |  |  |  |
| b | Side interior street setback | N/A |  |  |  |
| c | Side facing street setback | N/A |  |  |  |
| d | Rear setback | N/A |  |  |  |
| 16 | Subterrenean, Pedestal \& Tower (Non-Oceanfront) | REQUIRED | EXISTING | PROPOSED | DEFICIENCIES |
| a | Front setbacks | $0^{\prime}$ |  | 0' |  |
| b | Side interior street setback | $0^{\prime}$ |  | 1'-0" |  |
| c | Side facing street setback | $0^{\prime}$ |  | $0 '$ |  |
| d | Rear setback | 5' |  | 5' |  |
| 17 | Subterrenean, Pedestal \& Tower (Oceanfront) | REQUIRED | EXISTING | PROPOSED | DEFICIENCIES |
| a | Front setbacks | N/A |  |  |  |
| b | Side interior street setback | N/A |  |  |  |
| c | Side facing street setback | N/A |  |  |  |
| d | Rear setback | N/A |  |  |  |
| 18 | Minimum Apartment Unit Size | REQUIRED | EXISTING | PROPOSED | DEFICIENCIES |
| a | New Construction | 550 SF |  | 3,035 SF |  |
| b | Rehabilitated Buildings | N/A |  |  |  |
| c | Hotel Unit | N/A |  |  |  |
| 19 | Average Apartment Unit Size | REQUIRED | EXISTING | PROPOSED | DEFICIENCIES |
| a | New Construction | 800 SF |  | 3,035 SF |  |
| b | Rehabilitated Buildings | N/A |  |  |  |
| c | Hotel Unit | N/A |  |  |  |
| 20 | Required Open-space ratio (RPS, CPS) | N/A |  |  |  |
| 21 | Parking | 35 |  | 43 | 0 |
| 22 | Loading | 3 |  | 3 | 0 |

[^0]
## MIAMI BEACH

PARKING \& LOADING CALCULATIONS

| 130-33: OFF-STREET PARKING FOR DISTRICT NO. 5 |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| REGULATION | REQUIREMENT | PROPOSED | DEFICIENCIES |
| NON-RESIDENTIAL USES ABOVE GROUND FLOOR (NO REQUIREMENT) : | 0 SPACES |  |  |
| TENANT 1: RESTAURANT EXCEEDING 100 SEATS OR 3500 SF; MAX 199 SEAT (1 SPACES PER 4 SEATS \& 1 SPACE / 60 SF NOT USED FOR SEATING) |  |  |  |
| TENANT 2: <br> RESTAURANT EXCEEDING 100 SEATS OR 3500 SF; MAX 199 SEAT(1 SPACES PER 4 SEATS \& 1 SPACE / 60 SF NOT USED FOR SEATING) | 25 Spaces |  |  |
| APARTMENT UNITS ( 2 SPACES FOR UNITS ABOVE1,200 SF) | 6 |  |  |
| TOTAL REQUIRED: | 56 SPACES | 43 SPACES | 13 |
| 130-40: ALTERNATE PARKING INCENTIVES |  |  | DEFICIENCIES |
| REGULATION | PROPOSED | PARKING... \% |  |
| BICYCLE PARKING LONG-TERM (1:5) | 45 Bikes | $9 \quad 16 \%$ |  |
| BICYCLE PARKING SHORT-TERM (1:10) | 30 Bikes | $3 \quad 7 \%$ |  |
| SCOOTER PARKING (1:3) | 3 SPACES | 1 2\% |  |
| SHOWERS (2:1) | 4 Showers | 8 Max. 8 Spaces |  |
| TOTAL REDUCTION: |  | -21 38\% |  |
| TOTAL PARKING REQUIRED W/ REDUCTIONS: | 56 Required-21 Reduction | $=35$ Total Spaces Required | n/a |
| 130-73-100: OFF-STREET LOADING |  |  |  |
| REGULATION | REQUIREMENT | PROPOSED | DEFICIENCIES |
| FOR RETAIL \& RESTAURANT (OVER 2,000 SF BUT NOT 10,000 SF) | 1 SPACES | 1 |  |
| FOR OFFICE (OVER 10,000 SF BUT NOT 100,000) | 2 SPACES | 2 | Per DRB hearing |
| RESIDENTIAL | 0 SPACES | 0 SPACES | recommendations, |
| TOTAL REQUIRED: | 3 SPACES |  | located on Level 2. |
| TOTAL PROVIDED: |  | 3 SPACES | N/A |



1. AERIAL OF PROPERTY FROM ALTON ROAD

2. AERIAL OF PROPERTY FROM 20TH STREET


1 SITE SURVEY SCALE: 1 " $=30^{\prime}-0^{\prime \prime}$


5 | LEVEL 05 - FAR |
| :--- |
| SCALE: $1 / 64 "=1 '-0 "$ |

## $3 \begin{aligned} & \text { LEVEL } 03 \text { - FAR } \\ & \text { SCALE: } 1 / 64 "=1 '-0 "\end{aligned}$

LEVEL 01 - FAR
SCALE: $1 / 64 "=1^{\prime}-0 "$


| Area Schedule (FAR) |  |
| :---: | :---: |
| Level | Area |


| Area Schedule (FAR) |  |
| :---: | :---: |
| Level | Area |


| FAR RESI |
| :--- |
| LEVEL 02 $279.6 ~ S F$ <br> LEVEL 03 $4,251.1 ~ S F$ <br> LEVEL 04 $4,252.2$ SF <br> LEVEL 05 $4,251.8$ SF <br> LEVEL 06 - ROOF 238.8 SF <br> DECK  |

FAR F\&B

| LEVEL 01 (DFE) | $8,090.7$ SF |
| :--- | ---: |
| LEVEL 02 | 100.0 SF |
| LEVEL 03 | 93.2 SF |

FAR OFFICE

| LEVEL 03 | $8,407.0 \mathrm{SF}$ |
| :--- | ---: |
| LEVEL 04 | $8,407.1 \mathrm{SF}$ |
| LEVEL 05 | $8,407.4 \mathrm{SF}$ |

$13,273.4 / 51,059.9=23.3 \%$ OF FAR

## RESIDENTIAL FAR $=13,270.9$ SF

 TOTAL FAR $=51,059.9 \mathrm{SF}$$\square$

Floor area means the sum of the gross horizontal areas of the floors of a building or buildings, measured from the separating two attached buildings.

For the purpose of clarity, floor area includes, but is not limited to, stairwells, stairways, covered steps, elevator shafts at every floor (including mezzanine level elevator shafts), and mechanical chutes and chases at every floor (including mezzanine level).
or the avoidance of doubt, unless otherwise provided for in these land development regulations, floor area excludes only the spaces expressly identified below:

1) Accessory water tanks or cooling towers.
2) Attic space, whether or not a floor actually has been laid, providing structural headroom of less than seven feet six inches.(4)Terraces, breezeways, or open porches.
(5)Floor space used for required accessory off-street parking spaces. However, up to a maximum of two spaces per (6) Contial unit may be provided without being included in the calculation of the floor area ratio. 7) Mechanical equipment rooms located above main roof deck.
3) Exterior unenclosed private balconies
4) Floor area located below grade when the top of the slab of the ceiling is located at or below grade. However, if any portion of the top of the slab of the ceiling is above grade, the floor area that is below grade shall be included in the loor area ratio calculation. Despite the foregoing, for existing contributing structures that are located within a local historic district, national register historic district, or local historic site, when the top of the slab of an existing ceiling of a partial basement is located above grade, one-half of the floor area of the corresponding floor that is located below grade shall be included in the floor area ratio calculation.
(1)) Enclosed garbage rooms, enclosed within the building on the ground floor leve.
(11) Stairwelis and elevators located above the main roof deck.
5) Electrical transformer vault rooms
6) Secured bicycle parking. Volumetric buildings, used for storage, where there are no interior floors, the floor area shall be calculated as if there was a floor for every eight feet of height.

SITE AREA:
25,538 SF

EXISTING BUILDING


[^0]:    VARIANCE:

    1. Variance to allow a building height of 58 feet where 55 feet is permitted pursuant to section 142-306
    2. Variance to allow a height of 11 feet where 12 feet above base flood elevation plus maximum freeboard is required pursuant to section 142-306 3. Variance to allow 2 internal loading bays and 1 on street loading bay where 3 internal bays are required.
