

architects

## PROPOSED ZONING

Square: 0399
Address: 1336 8th Street
Lot: 0068
$\begin{array}{ll}\text { Ward: } & 6 \\ \text { ANC: } & 6 \mathrm{E}\end{array}$
Current Zone: MU-4
Proposed Zone: MU-6


HISTORIC DISTRICTS


## zoning summary

per title 11 of the d.c. municipal
1336 8th st nw, washington, dc
13,300
Current Zoning MU-4
lot area (sf):

|  | per zoning regulations: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MU-6 | 1 | MU-6 PUD | permitted / req'd | provided |
| maximum building height | 90 ft | / | 110 ft | 110 ft | 98.0 ft |
| maximum FAR | 7.2 (I.Z.) | / | 8.64 | 8.64 | 6.56 |
| maximum FAR (sqf ft) | 95,760 | 1 | 114,912 | 114,912 | 87,248 |
| max. non-residential FAR | 2.5 | 1 | 2.68 | 2.68 | 0.6 |
| max. non-residential FAR (sq ft) | 33,250 | 1 | 35,644 | 35,644 | 7,980 |
| green area ratio (gar) |  | . 3 |  | 0.3 | 0.3 |
| maximum lot occupancy |  | \% |  | 80\% | 100\% |
| rear yard mimum depth | below 25 ft |  |  | not req'd | - |
|  | above 25 ft |  |  | $15 '$ | $6^{\prime}$ |
| Courts |  |  |  |  |  |
| court-open area | for ground level court adj to 10' alley |  |  |  |  |
| OC-1 min width | $4 \mathrm{in} / \mathrm{ft}$ height | -or- | $10 \mathrm{ft} \mathrm{min}$. | $98 \mathrm{ft} / 3=32.7 \mathrm{ft}$ | 1 ft |
| OC-2 min width | 4 in / ft height | -or- | $10 \mathrm{ft} \mathrm{min}$. | $59.6 \mathrm{ft} / 3=19.9 \mathrm{ft}$ | 44.3 ft |
| OC-3 min width | $4 \mathrm{in} / \mathrm{ft}$ height | -or- | $10 \mathrm{ft} \mathrm{min}$. | 10 ft | 44.3 ft |
| court-closed area | for Level 2 | closed cod |  |  |  |
| CC-1 min width | $4 \mathrm{in} / \mathrm{ft}$ height | -or- | $15 \mathrm{ft} \mathrm{min}$. | $75 \mathrm{ft} / 3=25 \mathrm{ft}$ | 15 ft |
| CC-1 min area | 2 x 's width squared | -or- | 350 sf | $25 \mathrm{ft}^{2} \times 2=1,250 \mathrm{st}$ | 1,250 sf |
| penthouses |  |  |  |  |  |
| number of penthouses |  |  |  | 1 | 1 |
| maximum height |  | ft |  | 20 ft | 20 ft |
| maximum stories | 1 plus mezzanine; | nd sto | y mechanical | $1+$ mech mezz | $1+$ mech mezz |
| setbacks | equal to height | of roo | structure | 1:1 | 1:1 except @ elev |
| FAR area |  |  |  | 0.4 FAR | 0.3 FAR |
| off street parking |  |  |  |  |  |
| retail (above 3000 sq ft ) | 1.33 / 1,000 sf in | exces | of 3,000 sf | 2 |  |
| residential | 1/3 units in | xcess | of 4 units | $76 / 3=26$ |  |
| total parking | 2 retail +2 | 6 resid | ntial | 28 |  |
| exemption per sec. 702.1 a | $<0.5$ mi to metrora | il stati | n: Parking /2 | $28 / 2=14$ | 20 |
| bicycle parking |  |  |  |  |  |
| retail - short term | 1/3 | 500 sf |  | $3,530 / 3,500=2$ | 2 |
| retail - long term | 1/10, | ,000 s |  | 3,530 / 10,000 = 1 | 1 |
| residential - short term | $1 / 20 \mathrm{dw}$ | elling |  | $73 / 20=4$ | 4 |
| residential - long term | $1 / 3 \mathrm{dw}$ | lling |  | $73 / 3=26$ | 26 |
| off street loading |  |  |  |  |  |
| retail < 5,000 sf | not required |  |  |  |  |
| residential > 50 dwelling units | 1 loading berth | + | delivery space | 1 berth +1 space | 1 berth |
| key: |  | = | ning relief requ |  |  |

## affordable housing

per: The Land Disposition and Development Agreement by and between the District of Columbia and 1336 8th Street SPE LLC for the Disposition and Development of that certain parcel of land location at 1336 8th Street, NW (Square 399, Lot 68)
affordable housing $=30 \%$ total unit count
50\% of affordable units @ 50\% AMI
50\% of affordable units @ 80\% AM
affordable unit size range
(A) 1 BD RM $=550-676 \mathrm{sqf}$ (A) 2 BD RM $=775-825 \mathrm{sq} \mathrm{ft}$


| schedule of yards |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| rear yard | rea'd depth* | provided depth* | * measured to the center-Iİ of ofajicent alley |  |
| 15 ft |  |  |  |  |
| schedule of courts |  |  |  |  |
|  |  |  |  |  |
| open court | req'd width | provided width | * zoning releief reuured |  |
| OC-1 | 4"/ft ht-10 ft min. | $1 \mathrm{ft}{ }^{*}$ |  |  |
|  |  |  |  |  |
| closed court | rea'd width | provided width | min. area | provided area |
| CC-1 | 4"/ft ht-15 ft min. | 15 ft | 2 X 's sq of the width, 350 sf min | 1,260 sf |
| lot occupancy |  |  |  |  |
|  |  |  |  |  |  |  |
| lot occupancy | max occupancy | provided* | *measured at owest level of festidertail use |  |
|  | 80\% | 100\%* | * zoning relief reauired |  |
|  |  |  |  |  |
| penthouses |  |  |  |  |
| req'd provided |  |  |  |  |
| max. height | 20 ft | 20 ft |  |  |
| max. stories | 1 ph +1 mech mezz | $1 \mathrm{ph}+1$ mech mezz | texcept tat elvatoro veer-run |  |
| setback | 1 to 1 | 1 to 1* |  |  |





Elevator Over-Run (beyond)
$+118^{\prime}$
$\stackrel{+118^{\prime}}{\text { Meh. Mezz. Screen }}$
Mech. Mezz. Scre
$+118^{\prime}$
Penthouse Rood + $109.5^{\circ}$ (buardrail (beyond)
Roof Level
$+98.0^{\prime}$

Penthouse Section


Courtyard Plan




Project Site
1336 8th St NW
South Side of O St NW between 7th \& 9th Streets



North Side of O St NW between 9th \& 7th Streets




East Side of 8th St NW between O \& N Streets


