## Sheet Name

DCMR 2406

## Introduction

| A-000 | Sheet index | $2406.11 . \mathrm{e} .1,2,3$ |
| :--- | :--- | :--- |
| A-001 | PUD Check list | $2406.11 . \mathrm{g.7}, 2406.12 . \mathrm{g}$ |
| A-002 | Location map | $2406.11 . \mathrm{g.7}, 2406.12 . \mathrm{g}$ |
| A-003 | Nearby Precedents | $2406.11 . \mathrm{b}$ |
| A-004 | Existing aerial views | $2406.11 . \mathrm{b}$ |
| A-005 | Zoning map | $2406.11 . \mathrm{e} .3$ |
| A-006 | Comprehensive plan | $2406.11 . \mathrm{e} .1,2,3$ |
| A-007 | Development Data |  |
|  |  |  |
| A-010 | Florida market conceptual plan | $2406.11 . \mathrm{b}, 2406.11 . e .5$ |
| A-020 | Residential LEED score card | $2406.11 . \mathrm{b}, 2406.11 . \mathrm{e} .5$ |

## Architectural Design

| A-100 | Site plan | 2406.12.e |
| :--- | :--- | :--- |
| A-101 | Cellar floor plan | $2406.12 . \mathrm{e}$ |
| A-102 | First floor plan | $2406.12 . \mathrm{e}$ |
| A-103 | Second floor plan | $2406.12 . \mathrm{e}$ |
| A-104 | Third floor plan | $2406.12 . \mathrm{e}$ |
| A-105 | 4th Floor plan | $2406.12 . \mathrm{e}$ |
| A-106 | 5th Floor plan | $2406.12 . \mathrm{e}$ |
| A-107 | 6th to 9th Floor plan | $2406.12 . \mathrm{e}$ |
| A-108 | 10th to 11th Floor plan | $2406.12 . \mathrm{e}$ |
| A-109 | Roof plan | $2406.12 . \mathrm{e}$ |
| A-110 | Penthouse floor plan | $2406.12 . \mathrm{e}$ |
| A-111 | Court diagram | $2406.12 . \mathrm{e}$ |
|  |  |  |
| A-201 | SW view | $2406.12 . e$ |
| A-202 | SE view | $2406.12 . e$ |
| A-203 | Street view | $2406.12 . e$ |
| A-204 | Aerial SE | $2406.12 . e$ |

## Sheet Name

## Architectural Design (continued)

| A-205 | Aerial SW | $2406.12 . e$ |
| :--- | :--- | :--- |
| A-206 | Aerial NW | $2406.12 . \mathrm{e}$ |
| A-207 | Aerial NE | $2406.12 . \mathrm{e}$ |
| A-221 | South elevation | $2406.12 . \mathrm{e}$ |
| A-222 | East and west elevations | $2406.12 . \mathrm{e}$ |
| A-223 | North elevation | $2406.12 . \mathrm{e}$ |
| A-224 | Hotel Loggia | $2406.12 . \mathrm{e}$ |
| A-301 | Building Section | $2406.12 . \mathrm{e}$ |
| A-302 | Building Section | $2406.12 . \mathrm{e}$ |
| A-401 | Exterior materials Hotel | $2406.12 . \mathrm{e}$ |
| A-402 | Exterior materials residential | $2406.12 . \mathrm{e}$ |
| A-403 | Loggia materilas Hotel | $2406.12 . \mathrm{e}$ |

## Landscape Design

| L-001 | Ground level landscape plan | $2406.12 . \mathrm{d}$ |
| :--- | :--- | :--- |
| L-002 | Roof level plan | $2406.12 . \mathrm{d}$ |
| L-003 | Street Sections | $2406.12 . \mathrm{d}$ |
| L-004 | Precedent Photos | $2406.12 . \mathrm{d}$ |
| L-005 | Roof level Precedent Photos | $2406.12 . \mathrm{d}$ |
| L-006 | Deat Space Photos |  |
|  |  |  |
| Civil Design |  |  |
|  |  | $2406.11 . \mathrm{e} .5$ |
| C-1 | Cover Sheet \& General Notes | $2406.12 .(\mathrm{c} \& \mathrm{~d})$ |
| C-2 | Existing Conditions/Demolition Plan | $2406.12 . f, 2406.11 . \mathrm{e} .4$ |
| C-3 | Site/Grading Plan |  |
| C-4 | Utility Plan | $2406.12 . \mathrm{c}$ |
| C-5 | Storm Water Management Plan / GAR plan |  |
| C-6 | Erosion and Sediment Control Plan |  |
| C-7 | SU-30 Truck Turn Plan |  |
| C-8 | Circulation Plan |  |


| Lot Area [SF] ${ }^{20,536}$ |  |  |  | $\begin{array}{\|c} \text { Proposed PUD- Residential } \\ \text { Use } \end{array}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { C.3.C PUD Requirements - Hotel } \\ \text { Use } \\ \hline \end{array}$ | $\begin{aligned} & \hline \text { C-3.C PUD Requirements - } \\ & \text { Residential Use } \end{aligned}$ | Proposed PUD. Hotel Use |  | Proposed PUD - Retail Use | Total Proposed - Hotel, Residential and Retail Use |
| FAR | 80 | 80 |  |  |  | 8.0 |
| Gross Floor Area (GFA) Allowed | 164.288 | 164,288 | 65.140 | 98,336 | 900 | 164,376 |
| Number of Dweling Unit |  |  | 164 | 110 |  |  |
| Buiding Height | $120^{*}$ | $120^{*}$ | 109-7 | ${ }^{120}$ |  |  |
| Lotocaupanor | 100\% | 100\% |  |  |  | 75.23\% |
|  |  |  |  |  |  |  |
| Rear Yard |  |  |  |  |  | 45-0 ${ }^{*}$ |
| Side Yard | notrequired ${ }^{\text {tw }}$ | notrequired ${ }^{\text {tet }}$ |  |  |  |  |
| Closed Court | notaplicable | not applicable |  |  |  |  |
| Open Court | $\begin{gathered} 4^{\prime} / \text { t of height not < }<115^{\prime} 0^{\prime \prime} 0^{\prime \prime}=40^{\prime} \\ \text { (based of } 120^{\prime} \text { height) } \end{gathered}$ |  | 57 | 84 |  | $14{ }^{1}$ |
| Pentrouse Heioht | $20^{\circ} 0^{*}$ | ${ }^{20} \cdot 0^{*}$ | $133-0^{*}$ and $20^{2} \cdot 0^{*}$ | 9.-8. $0^{+13} 3^{\circ} \cdot 0^{*}$ and $200^{\circ} 0^{\circ}$ |  |  |
| Pentouse FAR | 0.4 | 0.4 | 0.0 | 0.0 |  | 0.0 |
| Pentrouse Use: Mechanical Space (sf) |  |  | 800 | 800 |  | 1.600 |
| Pentrouse Use: Conmunal Space (sf) |  |  | 1.520 | 2.700 |  | 4.220 |
| Pentouse Selback | 1 b 1 | 1 b 1 | 1 b 1 | $1{ }^{1} 1$ |  |  |
|  |  |  |  |  |  |  |
| GAR \% | 0.200 | 0.200 | 0.200 | 0.200 | induded in hotel and residenial |  |
| Parking [parking/units] | 1/4unts $=41$ | $144 \mathrm{nts}=28$ | 0 | 3 |  | 3 |
| Pakking Holel Fundion Use | none required bebw 10,000 sf |  | 0 |  |  |  |
| Parking Readiluse | none required bebw 3,000 sf |  |  |  |  |  |
| Compad Parking Spaces Allowed | 25\% | 25\% |  |  |  |  |
| Total Car Parking |  |  | 0 | 2 |  | $3^{\text {mma }}$ |
|  |  |  |  |  |  |  |
| Bioyde Parking [parking/unts] |  | 1/3unis $=37$ |  | 120 |  | 120 |
| Loading Berths | 1 berth @ 30', 1 platorm@ 100 sf, 1 service@ 20 | 1 berth @ 55 , 1 platorm@ 200 sf, 1 service @ 20 |  |  |  | 1 berth @ $12 \times 30^{\prime}, 1$ platorm@ 500 sf, 1 service @ $20^{\circ}$ |
| Loading Berths Hotel Fundion Use | none required bebw 10,000 sf |  |  |  |  |  |
| Loading Berths Retail Use | none required bebw 5,000 sf |  |  |  |  |  |
| Affordable Hous ing Unit Summary |  |  |  |  |  |  |
| Residential GFA |  |  |  | 98,336 |  |  |
| GFA SetAside |  | 8\% @ 80\% AMI $=7,907$ |  | $12 \%$ Total $=11,860$ $6 \%$ @ $50 \%$ AMI $=5,930$ $6 \%$ @ $80 \%$ AMI $=5930$ |  |  |
| Number of Units SetAside |  |  |  |  |  |  |

Notes 2405.1 ofthe Zoning Regulations perrits a naxinum builing heightof 130 feetior PUDS in the $\mathrm{C}-3-\mathrm{C}$ Distid

"Adiaenthe ight = vericial distance fom the mean finished grade at the middle ofthe rear of of strudure to the highest point of the main roof or parapet wall.
IIIf provided, $3^{\prime} / 1$ tof height not $88^{-0^{\prime}}$
-menesurear from lowest level of the ourt
Unit Summary

| unitype | No. of Units | unitsize range SF |
| :--- | :---: | :---: |
| 2 bedroom | 40 | 520 to 580 |


| bedroom |  | 520 | to 580 |
| :--- | :--- | :--- | :--- | :--- |

Applicant preserve the right to adjust these numbers within $10 \%$ range.

8

## MORSESTREET NE




FLORIDA AVENUE NE


SK+I



銯 rangerproperties

SR+1



NOTES:

1. Refer to sheet A108 for dimensions

Residential Amenity


Hotel Amenity
Vegetation / Green Roo
Service / Circulation
Residential Units
Hotel Rooms
Retail
 80

SK+I

## 400 Florida Avenue ${ }^{\text {Washington DC }}$

IZ Units, for vertical distribution refer to IZ chart on sheet A-103


NOTES:

Residential Amenity
Residential A
Hotel Amenity
$-$
Vegetation / Green Roof
Service / Circulation
Residential Units
Hotel Rooms

400 Florida Avenue | Washington DC


NOTES:

Residential Amenity
Residential A
Hotel Amenity
$-$
Vegetation / Green Roof
Service / Circulation
Residential Units
Hotel Rooms

400 Florida Avenue | Washington DC


NOTES:
Residential Amenity


Hotel Amenity
Vegetation / Green Roof
Service / Circulation
Residential Units
Hotel Rooms

400 Florida Avenue | Washington DC

1. Refer to sheet a108 for dimensionsZ Units, for vertical distribution refer to IZ chart on sheet A-103


NOTES:
Residential Amenity


Hotel Amenity
Vegetation / Green Roof
Service / Circulation
Residential Units
Hotel Rooms

400 Florida Avenue | Washington DC
J une 29, 2016
20.


NOTES:

1. Refer to sheet a108 for dimensions

Residential Amenity
Hotel Amenity
$-$
Vegetation / Green Roof
Service / Circulation
Residential Units
Hotel Rooms

400 Florida Avenue | Washington DC


Residential Amenity
Hotel Amenity
Vegetation / Green Roof
Service / Circulation
Residential Units
Hotel Rooms

NOTES:

1. For landscape refer to sheet L002
2. Refer to sheet A108 for dimension and setbacks
3. Solar panels to be located on portion of green roof

8 400 Florida Avenue | Washington DC




Metal panels


Brick

Aluminum window system

south elevation


Loggia Perspective

90
SK+1




POSSIBLE SENSORY SHRUBS, PERENNIALS AND GRASSES WITH SEASONAL COLORS, TEXTURES AND FRAGRANCE.


POSSIBLE FIXED CASUAL SEATING WITH CONVERSATION PEDESTALS AND SHELVES


400 Florida Avenue
Washington DC
MAY 10, 2016 |LOO 6
SK+I
Deaf Space Photos

