## Exhibit A

| Square 3581 | Allowable by Zoning PDR-2 ${ }^{\text {Site Area: }}$ |  | Current Zoning: PDR-2 and PDR-4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Allowable by Zoning PDR-4 (81\% of Site) |  | Provided |  |
| FAR | PUD - 3.6 Total ( $3.0 \times 20 \%$ ) <br> Byright - 3.0 Restricted 4.5 Permitted | PUD - 1.2 Total (1.0×20\%) Byright - 1.0 Restricted 6.0 Permitted | PUD - 5.04 Total ( $3.5 \times 20 \% \times 20 \%$ ) <br> 2.01 Maximum Non-Residential (no more than 34\% increase) Byright $-3.5 \times 20 \%$ bonus density with $\mathrm{IZ}=4.2$ <br> 1.5 Maximum Non-Residential | 4.0 Total <br> 0.2 Non-residential | $\begin{gathered} 312,398 \text { GFA } \\ 8,380 \mathrm{GFA} \end{gathered}$ |
| Building Height | PUD - 60' tall (Byright - 60') stories-no limit | PUD - 90' tall (Byright - 90') stories-no limit | PUD - $90^{\prime}$ tall (Byright - 65', IZ-70') stories-no limit | $811^{\prime \prime} 6 " \quad$ (height to top of roof)7 stories |  |
| Penthouse | $\begin{aligned} & \text { FAR }=.4 \text { max } \\ & \text { PUD }-20^{\prime} 1 \text { story }+ \text { mezz } \\ & \text { Setback }=1: 1 \end{aligned}$ | FAR $=.4$ max <br> PUD - 20' 1 story + mezz Setback $=1: 1$ | FAR = . 4 max (Habitable Space) <br> PUD - 20' 1 story + mezz <br> Setback $=1: 1$ | $\begin{aligned} & 0.00 \\ & 12 \text { ( } 1 \text { story) } \\ & \text { Provided as required } \end{aligned}$ |  |
| Lot Occupancy | No max. | No max. | Setback = 1:1 $\begin{aligned} & \text { Byright - 80\% IZ-80\% }\end{aligned}$ | 57\% |  |
| Rear Y Yard | Min. Depth 2.5 " per ft. of height not < 12 ft | Min. Depth 2.5 " per ft. of height not < 12ft | 15 | 49' 10 " |  |
| Side Yard | None required | None required | None required; If provided 2 inches per foot of height not $<5$ feet ( $86^{\prime} \times 2$ " $=14^{\prime \prime} 4^{\prime \prime}$ ) required | $5{ }^{\prime}$ (Flexibility Requested) |  |
| $\begin{array}{ll}\text { Courtyards } & \begin{array}{l}\text { Open } \\ \text { Closed }\end{array}\end{array}$ | Min. Width: $2.5^{\prime \prime}$ per ft. of height not < $6^{\prime}$ Min. Width: $2.5^{\prime \prime}$ per ft . of height not < $12^{\prime}$ Area: Twice square of req'd width not < 250 sf | Min. Width: 2.5" per ft. of height not < 6' Min. Width: $2.5^{\prime \prime}$ per ft. of height not < 12' Area: Twice square of req'd width not < 250 sf | Area: Twice square of req'd width not < 350 sf (res) | Width: 53' 0 " <br> Width: 83' 0" <br> Area: 9,745 SF |  |
| Green Area Ratio | 0.3 | 0.3 | 0.3 | 0.3 (Per "agreeme <br>  Lot C shall be <br>  NoMa parks de | " GAR compliance for et independently with elopment) |
| Parking Requirement Retail Residential | 1.33 per $1,000 \mathrm{SF}$ in excess of $3,000 \mathrm{SF}$ 1 space per each 3 D.U. in excess of 4 units |  | 1.33 per $1,000 \mathrm{SF}$ in excess of $3,000 \mathrm{SF}$ <br> 1 space per each 3 D.U. in excess of 4 units <br> * Note: Project located within $1 / 2$ mile of a metro station, <br> $50 \%$ parking reduction allowed per Subtitle C $\$ 702.1$ | 14 spaces provided 110 spaces provided | $\begin{aligned} & (0 \% \text { compact) } \\ & (44 \% \text { compact }) \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  |  | , 124 total spaces provided | (39\% compact) |
| Bike Parking | Long Term | Short Term | Long Term Short Term | Long Term | Short Term |
| Retail | 1 space per each 10,000 SF. | 1 space per each 3,500 SF. |  | 4 spaces170 spaces | 10 spaces 20 spaces |
| Residential | 1 space per each 3 D.U. | 1 space per each 20 D.U. |  |  |  |
| Loading |  |  |  |  |  |
| Retall Residential (>50 units) | Not required per Subtitle C § 903.2 Not required per Subtitle C § 903.2 |  | Not required per Subtitle C § 901.8 <br> 1 loading berth at $30^{\prime}+120^{\prime}$ service space +100 sf platform | Shared between uses pursuant to Subtitle C § 901.8 2 loading berths at $30^{\prime}+2100$ sf platforms |  |


| Affordable Housing Summary |  |
| :--- | ---: |
| Base Building |  |
| Total Gross Floor Area (All uses FAR) | 312,398 |
| Total Residential Floor Area | 298,752 |
| Total Net Residential Area | 249,311 |
| Ratio of Total Net Residential Area / Total Residential | $83 \%$ |
| Area | 83 |
| Total Net Residential IZ Required (8\% of Total Net | 19,945 |
| Residential Area) | 19,945 |
| $60 \%$ MFI | $\mathbf{1 9 , 9 4 5}$ |
| Total IZ |  |


| Unit Summary |  |  |  |  |
| :--- | :--- | :--- | :--- | :---: |
| Proposed Units | 328 units |  |  |  |
|  |  |  |  |  |
| Unit Type | Percentage |  |  |  |
| Studio | $10 \%$ | to | $20 \%$ |  |
| Ir. 1 Bedroom | $10 \%$ | to | $20 \%$ |  |
| 1 Bedroom | $25 \%$ | to | $35 \%$ |  |
| Ir. 2 Bedroom | $10 \%$ | to | $20 \%$ |  |
| 2 Bedroom | $20 \%$ | to | $30 \%$ |  |

Roof Plan


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HINES SCHOOL: EASTERN MARKET



HINES SCHOOL: EASTERN MARKET



PRECEDENTS FOR TOP FLOOR


