EXISTING AND PROPOSED ZONING - SUMMARY (changes from previous version highlighted and new version)

|  | Existing MU-3A | NC-18 (corridor) From MU-4 base | NC-19 (civic site) <br> From Mu-5A MU-4 PUD |
| :---: | :---: | :---: | :---: |
| FAR maximum | 1.0 / 1.2 (IZ+) | $2.5 / 3.0(\mathrm{IZ}+)$ <br> 0.5 FAR optional bonus for façade preservation | $\begin{aligned} & 3.5 / 4.2 \\ & 3.0 / 3.6(I Z+) \end{aligned}$ |
| Height max. | 40 ft / 3 stories | 40 ft . 50 ft . (IZ+ $)^{1}$ <br> 5 ft . optional bonus for 18 ft . tall ground floor 25 ft . minimum | 65ft. / 70ft. (IZ + <br> 5ft.bonus for 18 ft. tall ground floor $65 \mathrm{ft} .(\mathrm{IZ}+)^{2}$ |
| Penthouse <br> Height, max. | 15 ft . total <br> 12 ft . habitable space | 15 ft . total <br> 12 ft . habitable space | 18.5 ft. total <br> 15 ft . total <br> 12 ft . habitable space |
| Total Height inc. Penthouse, max. | 55 ft . | 70 ft . | 93.5 ft . <br> 80 ft . |
| Lot Occupancy, max.: | Residential - 60\% <br> Non-res. - 100\% | Residential -75\% (IZ+) <br> Non-residential - 100\% | Residential - 80\% <br> Non-residential - 80\% |
| Rear Setback, minimum | 15 ft . above 25 feet No alley - 15 feet | 15 ft . above 25 feet No alley - 15 feet 1:1 step-back above 25 ft . | 15 f. above 25 feet <br> 15 ft . from grade <br> No alley - 15 ft . <br> 1:1 step-back above-45 ft. <br> 1:1 step-back above 25 ft . |
| Side Setback, min. | None required; 6 ft . min. if provided | None required; 6 ft. min if provided <br> 15 ft . min. if not separated from an R or RF zone by an alley | None required; 6 ft. min if provided <br> 15 ft . min. if not separated from an R or RF zone by an alley |
| Front Step-Back, min. | $\mathrm{n} / \mathrm{a}$ | 3 ft . above third floor or a preserved façade | $\mathrm{n} / \mathrm{a}$ |
| Uses Permitted | Residential, commercial, others | Residential, commercial, others | Residential, civic, commercial, others |

[^0]
[^0]:    ${ }^{1} 50$ feet height $=3$ stories of residential on a retail ground floor which has 14 foot clear height as required.
    ${ }^{2} 65$ feet height $=4$ stories of residential on a public facility ground floor of 20 to 25 feet in height as expected.

