# Maximum Building Dimensions for the Blue Hill District

Proposed Framework and Sample Visual Impacts



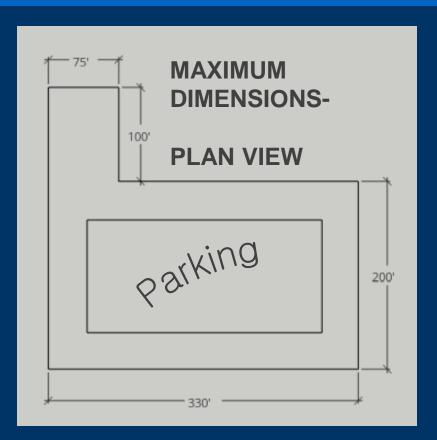
January 2020

## **Proposed Maximum Dimensions**

Framework for a variety of building situations in Blue Hill

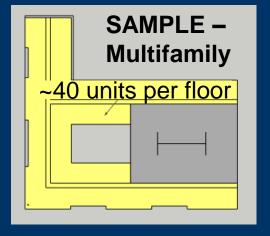
	Conditions	Max Width and Depth	Secondary Wing
l.	WX-5, WX-7, WR-7 Wrapped Parking (Building wraps deck on at least 2 sides)	330' x 200'	1 Allowed, 75' x 100'
II.	WX-5, WX-7, WR-7 Standalone Building (no wrapped parking) Applicant takes 1 of 2 options	IIA: 330' x 120' IIB: 275' x 210'	1 Allowed, 75' x 100'
III.	WR-3 Standalone Building	220' x 120'	1 Allowed, 75' x 100'
IV.	WX-5, WX-7, WR-7 Any Parking Deck	230' x 180'	Not allowed

# I: Wrapped Parking

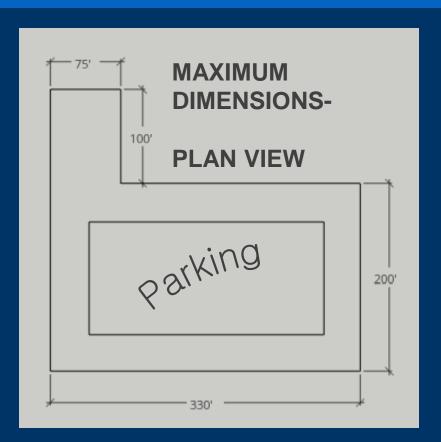


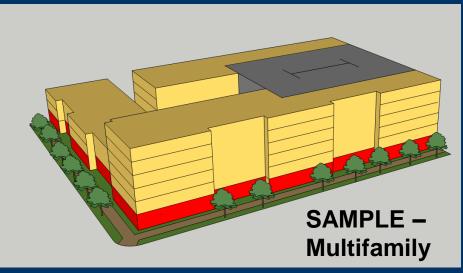
#### WX-5, WX-7, WR-7 Subdistricts

- Parking deck must be wrapped by building on at least 2 sides
- Accommodates larger multifamily configurations (wrapped deck is less common for office or hotel)



# I: Wrapped Parking





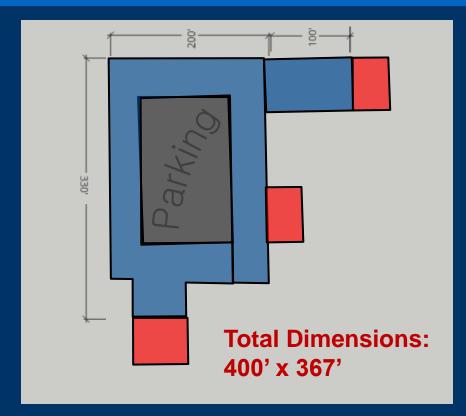
Would reduce building size if applied to current projects under construction...

#### I: Example Impacts: Hillstone

Building – meets proposed maximum

Building – exceeds proposed maximum

Parking deck



If proposed Max Dimensions (330' x 200' plus Secondary Wing) had been in effect...

Existing Hillstone footprint (under construction) would be shortened along both Novus Ln and Fordham Service Rd by 60'-70'

## I: Example Impacts: Fordham Apartments

Building – meets proposed maximum

Building – exceeds proposed maximum

Parking deck



If proposed Max Dimensions (330' x 200' plus Secondary Wing) had been in effect...

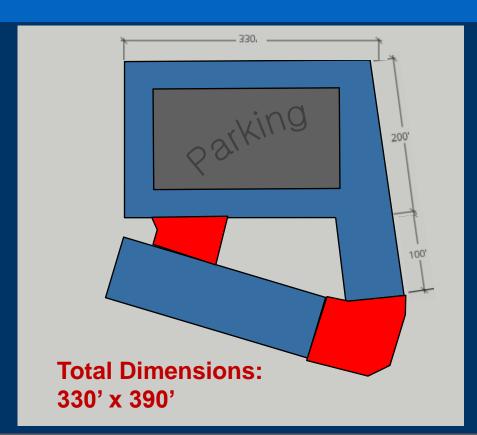
Existing Fordham
Apts footprint (under construction) would be split into 2 buildings with connecting portion removed

### I: Example Impacts: Park Apartments

Building – meets proposed maximum

Building – exceeds proposed maximum

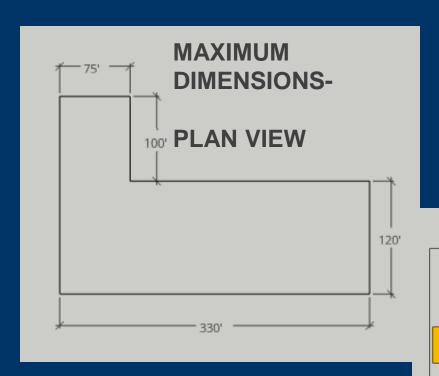
Parking deck



If proposed Max Dimensions (330' x 200' plus Secondary Wing) had been in effect...

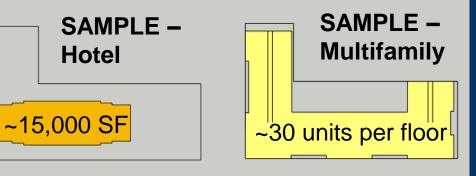
Existing Park Apts footprint (under construction) would be split into 2 buildings with connecting portions removed

## **IIA: Greater Width, Less Depth**

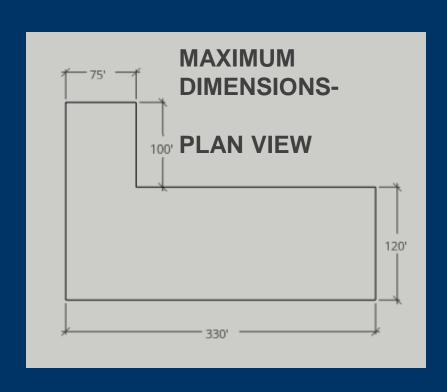


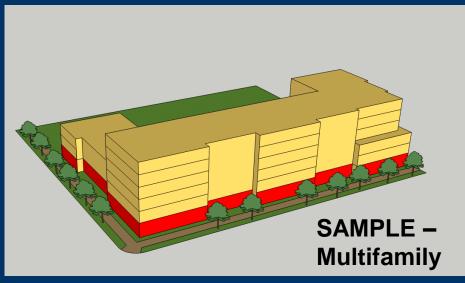
#### WX-5, WX-7, WR-7 Subdistricts

- Option for applicant when building is disconnected from parking
- Accommodates smaller multifamily configurations
- Accommodates smaller office and hotel typical footprints

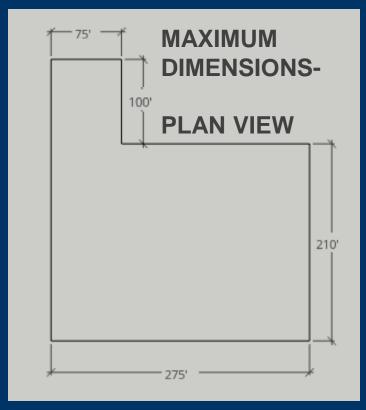


# **IIA: Greater Width, Less Depth**



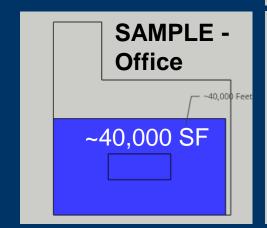


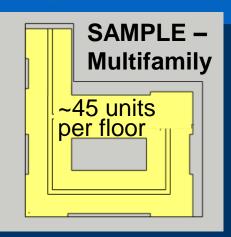
## IIB: Less Width, Greater Depth

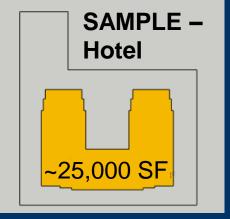


#### WX-5, WX-7, WR-7 Subdistricts

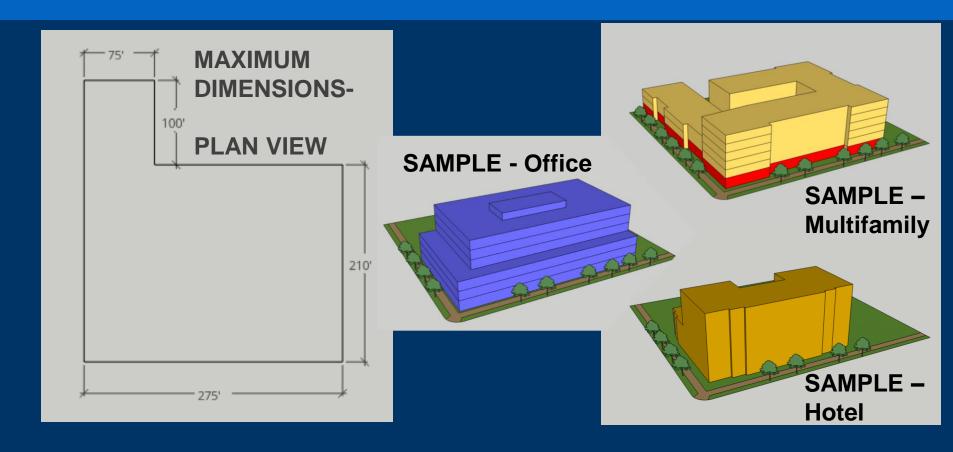
- Option for applicant when building is disconnected from parking
- Accommodates courtyard multifamily configurations
- Accommodates larger office and hotel typical footprints



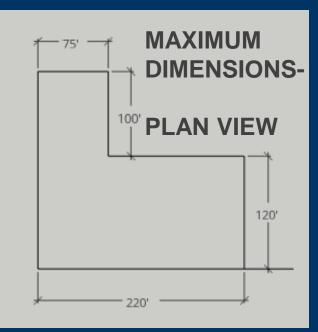




## IIB: Less Width, Greater Depth

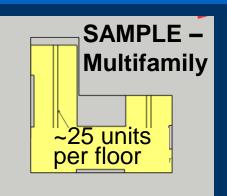


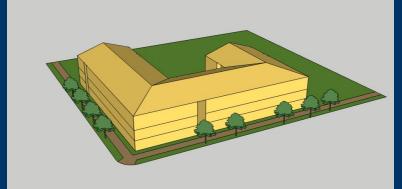
# **III: Minimized Footprint**



#### **WR-3 Subdistrict**

 Accommodates smaller garden-style multifamily configurations

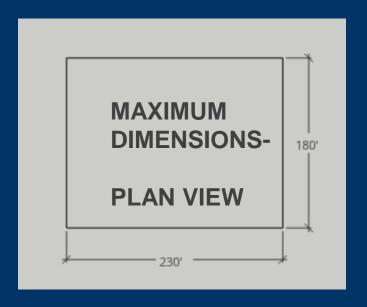


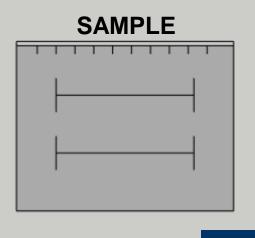


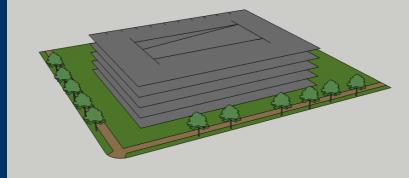
# IV: Parking Structure

#### WX-5, WX-7, WR-7 Subdistricts

Applies to any parking deck, whether wrapped or standalone / disconnected

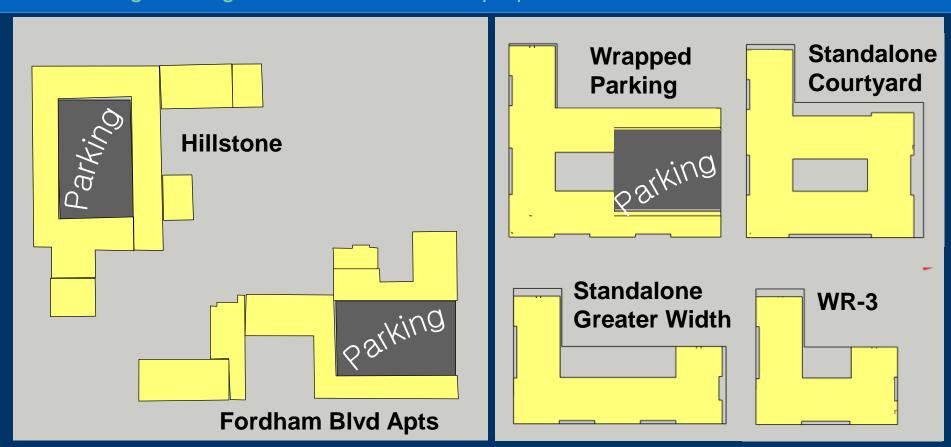






#### **Footprint Comparison**

Existing Buildings --VS-- Allowed under proposed Max Dimensions Framework



#### **Footprint Comparison**

Allowed under proposed Max Dimensions Framework, Various Uses

