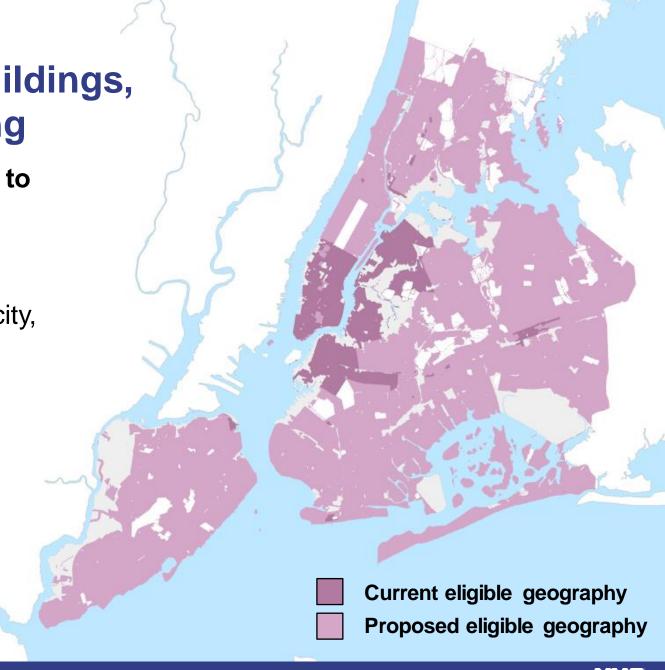
# Enable vacant nonresidential buildings, like offices, to convert to housing

Extend existing "adaptive reuse" regulations to more parts of the city and to more buildings.

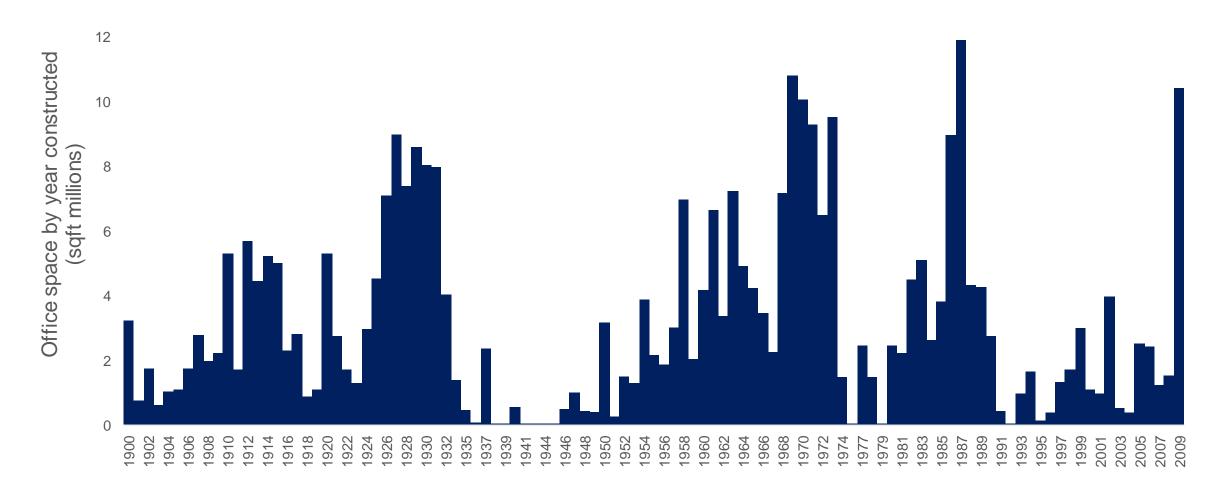
#### This involves:

- Expanding eligible geography to the entire city, facilitating conversion of former schools or religious buildings
- Moving eligibility date up from 1961 or 1977 to 1991, allowing for more recent buildings to convert
- Allowing the conversion to all types of housing, including supportive housing, shared housing, and dorms



# Office space by year construction (1900 to 2010)

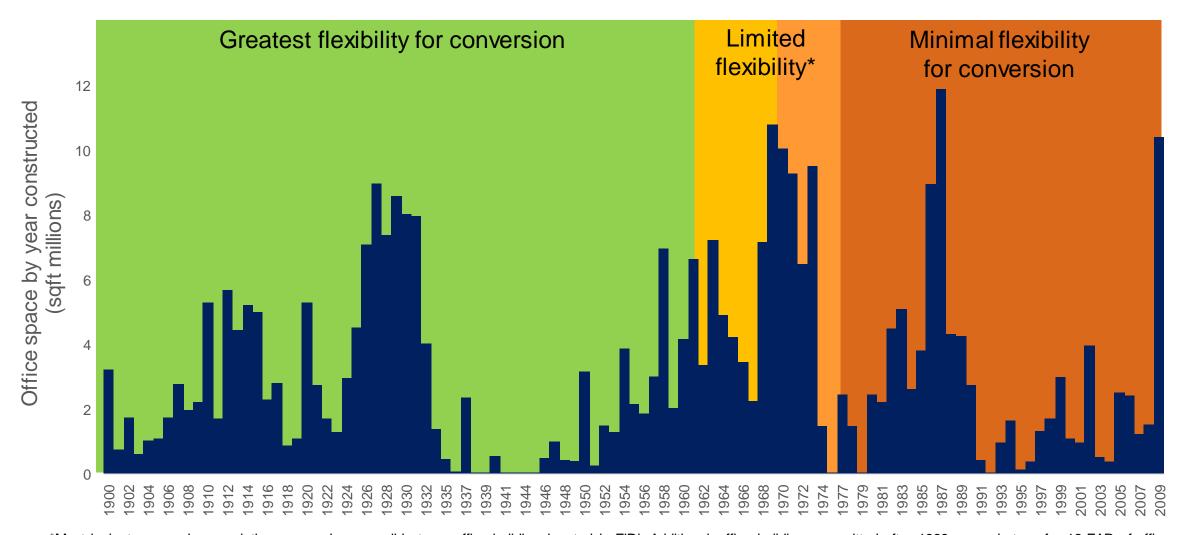




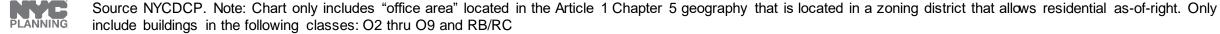


# **Existing regulations**

# Existing office-to-residential conversion regulations by year office was originally constructed



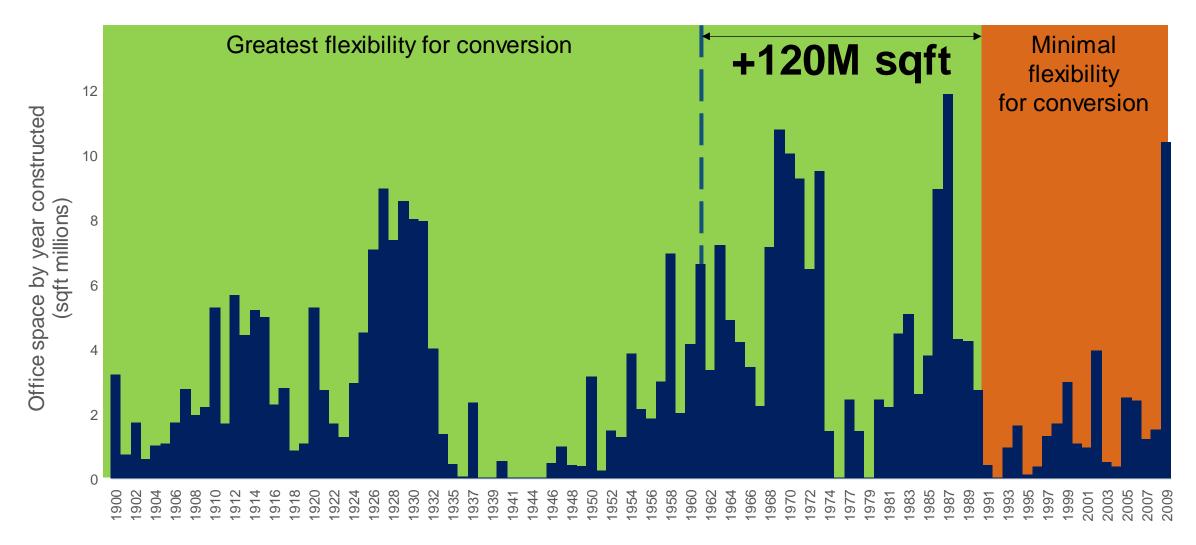
<sup>\*</sup>Most lenient conversion regulations are only accessible to an office building located in FiDi. Additional office buildings permitted after 1969 can only transfer 12 FAR of office space to residential uses.



# Recommended regulations

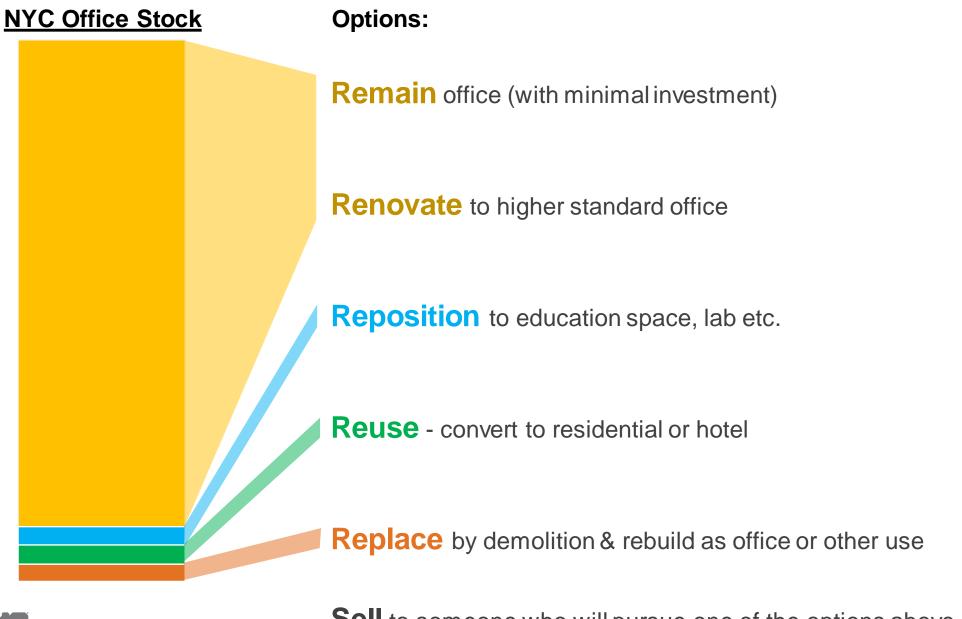


Recommended office-to-residential conversion regulations by year office was originally constructed





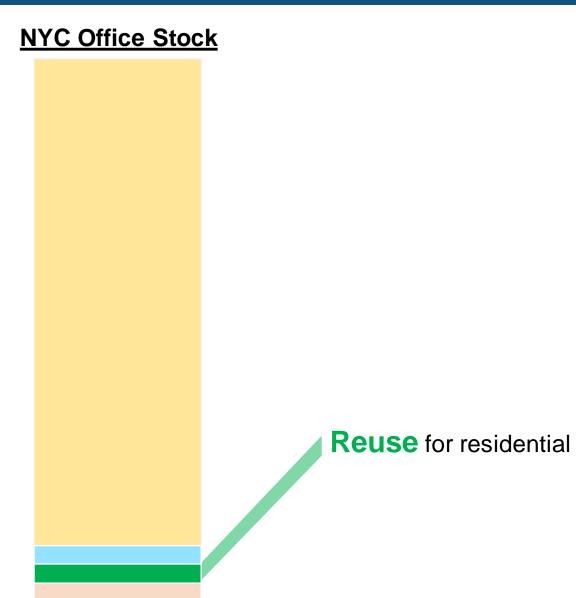
# **Options for office owners**





**Sell** to someone who will pursue one of the options above

# For conversion to work many factors need to align.



Important factors for office-to-residential to pencil

#### **Suitable building characteristics**

- Suitable physical characteristics
- Building age & location that gives access to permissive regulations
- Ability to vacate office tenants

#### **Conducive market conditions**

- Tolerable financing costs
- Higher rent opportunities for residential

#### Owner interest and ability

- Debt position
- Interest and experience with conversion/residential
- Risk appetite

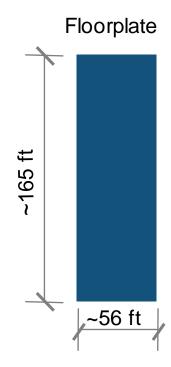


# **Common** office-to-residential conversion

### 212 Fifth Avenue

Build year	1913
Wall-to-Window Ratio	~40%
Operable Office Windows	Yes

Floor plate







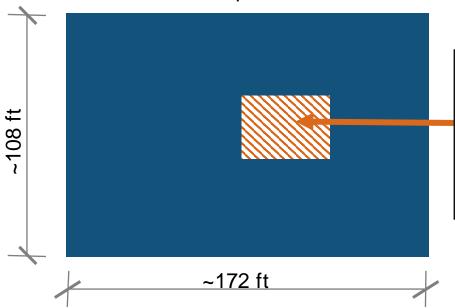
# **Unusual** office-to-residential conversion

#### **180 Water Street**

Build year	1971
Wall-to-Glazing Ratio	~75%
Operable Office Windows	No

### Floor plate

## Floor plate



Large box floorplate necessitated coring middle of the building to create an internal courtyard that brought some light into the interior apartments. FAR removed from coring process was used to add additional floors



