



Zoning Resolution

THE CITY OF NEW YORK

Eric Adams, Mayor

CITY PLANNING COMMISSION

Daniel R. Garodnick, Chair

141-20 - SPECIAL BULK REGULATIONS

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141-20 - SPECIAL BULK REGULATIONS

LAST AMENDED

3/22/2018

The underlying #bulk# regulations are modified by the provisions of this Section.

141-21 - Special Yard Regulations

LAST AMENDED

12/6/2023

In #Commercial Districts#, for #zoning lots# or portions thereof, with #street lines# along the elevated rail structure on Jerome or River Avenues and within 100 feet of such #street lines#, the permitted obstructions set forth in Section [33-23](#) (Permitted Obstructions in Required Yards or Rear Yard Equivalents) shall be modified to permit any #building# or portion of a #building# used for any permitted #use# other than #residences#, to be a permitted obstruction within a required #yard#, #rear yard equivalent# or other #open space# required pursuant to the provisions of Section [33-20](#) (YARD REGULATIONS), inclusive, or Section [33-30](#) (OTHER SPECIAL PROVISIONS FOR REAR YARDS), inclusive, provided that the height of such portion of a #building# shall not exceed two #stories#, excluding #basement#, nor in any event 30 feet above #curb level#. Any allowance for other permitted obstructions above a #building# in a #rear yard# or #rear yard equivalent# set forth in Section [33-23](#), shall be permitted above such modified height limitations.

141-22 - Special Floor Area Regulations in R8A Districts

LAST AMENDED

3/22/2018

For #zoning lots# in R8A Districts, or C1 or C2 Districts mapped within R8A Districts, or in #Commercial Districts# with an R8A residential equivalent, within 100 feet of a #wide street# located outside of #Mandatory Inclusionary Housing areas#, the maximum #residential# #floor area ratio# shall be 7.2.

141-23 - Special Height and Setback Regulations Along the Elevated Rail Structure Outside Subdistrict A

LAST AMENDED

12/6/2023

For #zoning lots#, or portions thereof, within 100 feet of #street lines# along the elevated rail structure on Jerome or River Avenues, and located outside Subdistrict A, the underlying height and setback provisions are modified by the provisions of this Section.

(a) #Street wall# location

At least 70 percent of the #aggregate width of street walls# shall be located within eight feet of the #street line# and shall extend to at least a minimum base height of 15 feet, or the height of the #building#, whichever is lower. The remaining #aggregate width of street walls# may be recessed beyond eight feet of the #street line#, provided that any such recesses deeper than 10 feet along a #wide street# or 15 feet along a #narrow street# are located within an #outer court#.

The underlying allowances for #street wall# articulation, set forth in paragraph (e) of Section [35-651](#) (Street wall

location) shall be permitted to project or recess, where applicable, beyond the #street wall# locations established in this paragraph.

Any open space between a #street wall# and a #street line# along the elevated rail structure on Jerome or River Avenues shall comply with the special open space provisions of paragraph (a) of Section [141-33](#).

(b) Base heights, maximum #building# heights and maximum number of #stories#

The table in this Section sets forth, by zoning district, the minimum and maximum base height, the maximum height of a #building or other structure#, and the maximum number of #stories# for #buildings#, or portions thereof. For #zoning lots# in a #Commercial District# the applicable district shall be the #Residence District# within which such #Commercial District# is mapped, or the applicable residential equivalent set forth in the tables in Section [35-23](#) (Residential Bulk Regulations in Other C1 or C2 Districts or in C3, C4, C5 or C6 Districts).

Separate maximum base heights are established in the table in this Section for #street walls# of #buildings# facing #streets# intersecting Jerome or River Avenues, and for #street walls# facing the elevated rail structure. The maximum base heights along intersecting #streets# shall also apply to #street walls# facing the elevated rail structure on Jerome or River Avenues within 75 feet of the corner.

A setback is required for all portions of #buildings or other structures# that exceed the maximum base height specified for the district, and shall be provided at a height not lower than the minimum base height or higher than the permitted maximum base height. Such setback shall have a depth of at least 10 feet from any #street wall# fronting on a #wide street#, and a depth of at least 15 feet from any #street wall# fronting on a #narrow street#. The underlying provisions of paragraphs (c)(2) through (c)(4) of Section [23-662](#) (Maximum height of buildings and setback regulations) shall apply to such setbacks.

BASE HEIGHTS, MAXIMUM BUILDING HEIGHTS AND MAXIMUM NUMBER OF STORIES

| District | Maximum Base Height Along Elevated Rail Structure, beyond 75 feet of the corner (in feet) | Maximum Base Height on Intersecting Streets, and within 75 feet of the corner (in feet) | Maximum Height of #Buildings or Other Structures# (in feet) | Maximum Number of #Stories# |
|----------|---|---|---|-----------------------------|
| R7A | 30 | 75 | 115 | 11 |
| R7D | 30 | 95 | 135 | 13 |
| R8A | 30 | 105 | 165 | 16 |
| R9A | 30 | 125 | 195 | 19 |

(c) Required and permitted articulation

For #street walls# fronting the elevated rail structure on Jerome or River Avenues with widths exceeding 100 feet, a minimum of 20 percent of the surface area of such #street walls# above the level of the second #story#, or a height of 30 feet, whichever is lower, shall either recess or project a minimum of three feet from the remaining surface of the #street wall#. Any such projections shall be considered a permitted obstruction into a required setback, and the depth of such projections along the elevated rail structure shall not exceed three feet.

In addition, the underlying dormer provisions of paragraph (c) of Section [23-623](#) shall be modified for portions of #buildings# facing the elevated rail structure, so that above the maximum base height set forth in paragraph (b) of this Section, dormers shall be permitted only within 75 feet of a corner.

141-24 - Special Height and Setback Regulations in Subdistrict A

LAST AMENDED

12/6/2023

In Subdistrict A, as shown on Map 1 in the Appendix to this Chapter, the underlying height and setback provisions are modified by the provisions of this Section.

(a) #Street wall# location

(1) Along the elevated rail structure

For #street walls#, or portions thereof, within 100 feet of #street lines# along the elevated rail structure on Jerome or River Avenues, the provisions of paragraph (a) of Section [141-23](#) shall apply.

(2) Along designated #streets#

In Subareas A1 through A3, along the #streets# designated on Maps 2 through 4 in the Appendix to this Chapter, the following shall apply:

(i) In #Commercial Districts#

For #street walls#, or portions thereof, located in #Commercial Districts#, at least 70 percent of the #aggregate width of street walls# shall be located within eight feet of the #street line# and shall extend to at least a height of 30 feet, or the height of the #building#, whichever is lower. In addition, above a height of 30 feet, at least 50 percent of the #aggregate width of street walls# shall be located within eight feet of the #street line# and shall extend to at least a minimum base height of 60 feet, or the height of the #building#, whichever is lower.

The remaining #aggregate width of street walls# may be recessed beyond 15 feet of the #street line#, provided that any such recesses deeper than 10 feet along a #wide street# or 15 feet along a #narrow

street# are located within an #outer court#.

The underlying allowances for #street wall# articulation, set forth in paragraph (e) of Section [35-651](#) shall be permitted to project or recess, where applicable, beyond the #street wall# locations established in this paragraph.

In the corner locations designated on Maps 2 and 3, an open space may be provided within 75 feet of the corner, pursuant to the provisions of paragraph (b) of Section [141-33](#).

(ii) In #Residence Districts#

For #street walls#, or portions thereof, located in #Residence Districts#, at least 70 percent of the #aggregate width of street walls# shall be located within 15 feet of the #street line# and shall extend to at least the minimum base height set forth in paragraph (b) of this Section, or the height of the #building#, whichever is lower.

The remaining #aggregate width of street walls# may be recessed beyond 15 feet of the #street line#, provided that any such recesses deeper than 10 feet along a #wide street# or 15 feet along a #narrow street# are located within an #outer court#.

The underlying allowances for #street wall# articulation, set forth in paragraph (e) of Section [35-651](#) shall be permitted to project or recess, where applicable, beyond the #street wall# locations established in this paragraph.

In the corner locations designated on Map 4, an open space may be provided within 75 feet of the corner, pursuant to the provisions of paragraph (b) of Section [141-33](#).

(3) Along other #streets#

In Subareas A1 through A3, along #streets# that are not designated on Maps 2 through 4, and in Subarea A4, along all #streets#, no #street wall# location provisions shall apply, and no minimum base heights shall apply.

(b) Base heights, maximum #building# heights, and maximum number of #stories#

The table in this Section sets forth, by zoning district, the maximum base height, the maximum transition height, the maximum height of a #building or other structure# and the maximum number of #stories# for #buildings#.

However, for #street walls# facing the elevated rail structure along Jerome or River Avenues beyond 75 feet of the corner, the maximum base height shall be 30 feet.

A setback is required for all portions of #buildings or other structures# that exceed the maximum base height specified for the district, and shall be provided at a height not lower than the minimum base height, where applicable, or higher than the permitted maximum base height. Such setback shall have a depth of at least 10 feet from any #street wall# fronting on a #wide street#, and a depth of at least 15 feet from any #street wall# fronting on a #narrow street#. However, for portions of #buildings or other structures# along Cromwell Avenue located beyond 200 feet from a corner, a minimum setback with a depth of at least 30 feet shall be provided. The underlying provisions of paragraphs (c)

(2) through (c)(4) of Section [23-662](#) (Maximum height of buildings and setback regulations) shall apply to all such setbacks.

In R9A Districts, or #Commercial Districts# mapped over an R9A District, above the required setback, the height of a #building# shall not exceed the maximum transition height set forth in the table in this Section, except that where the #lot coverage# of all #buildings# on the #zoning lot# above the maximum transition height has been reduced to 50 percent on #zoning lots# with a #lot area# less than or equal to 15,000 square feet, 40 percent on #zoning lots# with a #lot area# greater than 15,000 square feet but less than 30,000 square feet, and 30 percent for all other #zoning lots#, a #building# may rise to the maximum height of the #building or other structure# set forth in the table in this Section. The maximum #street wall# width of any #story# above the maximum transition height shall not exceed 165 feet and, where two or more non-contiguous portions of a #building# exist at the same level above the maximum transition height, such portions shall provide a minimum distance of 60 feet between facing walls at any point.

BASE HEIGHTS, MAXIMUM BUILDING HEIGHTS AND MAXIMUM NUMBER OF STORIES

| District | Maximum Base Height (in feet) | Maximum Transition Height (in feet) | Maximum Height of #Buildings or Other Structures# in Certain Locations (in feet) | Maximum Number of #Stories# |
|----------|-------------------------------|-------------------------------------|--|-----------------------------|
| R8A | 105 | N/A | 145 | 14 |
| R9A | 125 | 175 | 225 | 22 |

(c) Required and permitted articulation

In Subareas A1 through A3, along #streets# designated in Maps 2, 3 and 4 in the Appendix to this Chapter, for #street wall# widths exceeding 100 feet, a minimum of 20 percent of the surface area of #street walls# above the level of the second #story#, or a height of 30 feet, whichever is lower, shall either recess or project a minimum of three feet from the remaining surface of the #street wall#. Any such projections shall be considered a permitted obstruction into a required setback, provided that any projections with a depth greater than five feet shall be considered a dormer.

In addition, the underlying dormer provisions of paragraph (c) of Section [23-623](#) shall apply, except that in Subareas A1 through A3, for #street walls# intersecting within 100 feet of the corners designated on Maps 2, 3 and 4, and irrespective of the width of the #street wall# below the maximum base height, dormers shall be permitted within 100 feet of such intersecting #street walls#. Such dormers need not decrease in width as the height above the maximum base height increases.

Any dormers or projections provided in accordance with this paragraph need not be included in the maximum #lot coverage# permitted above the maximum transition height, nor be included in the maximum #street wall# width of a #story#.

141-25 - Special Height and Setback Regulations in R8A Districts

LAST AMENDED

3/22/2018

For #zoning lots# in R8A Districts or in C1 or C2 Districts mapped within R8A Districts, or in #Commercial Districts# with an R8A residential equivalent, within 100 feet of a #wide street# located outside of #Mandatory Inclusionary Housing areas#, the height and setback provisions of Sections [23-662](#) (Maximum height of buildings and setback regulations) or [35-652](#) (Maximum height of buildings and setback regulations), respectively, shall be modified as follows: the maximum base height shall be 105 feet, the maximum height of a #building or other structure# without a #qualifying ground floor# shall be 140 feet, the maximum height of a #building or other structure# with a #qualifying ground floor# shall be 145 feet, and the maximum number of #stories# shall be 14.