



Zoning Resolution

THE CITY OF NEW YORK

Eric Adams, Mayor

CITY PLANNING COMMISSION

Daniel R. Garodnick, Chair

23-736 - Special height and setback regulations for sky exposure plane buildings

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23-736 - Special height and setback regulations for sky exposure plane buildings

LAST AMENDED
12/5/2024

R6 R7 R8 R9 R10

In the districts indicated without a letter suffix, for #sky exposure plane buildings#, the height and setback regulations shall be as set forth in this Section, inclusive.

#Buildings# may elect to utilize the front setback provisions of paragraph (a) of this Section, or the alternate front setback provisions of paragraph (b) of this Section. Where elected, such provisions shall supersede the provisions of Section 23-43, inclusive.

In R9 or R10 Districts, towers may penetrate a #sky exposure plane# pursuant to Section 23-737 (Tower regulations).

Notwithstanding the foregoing, for narrow #buildings#, the provisions of Section 23-738 shall apply, and within #Limited Height Districts# the provisions for Section 23-739 shall apply.

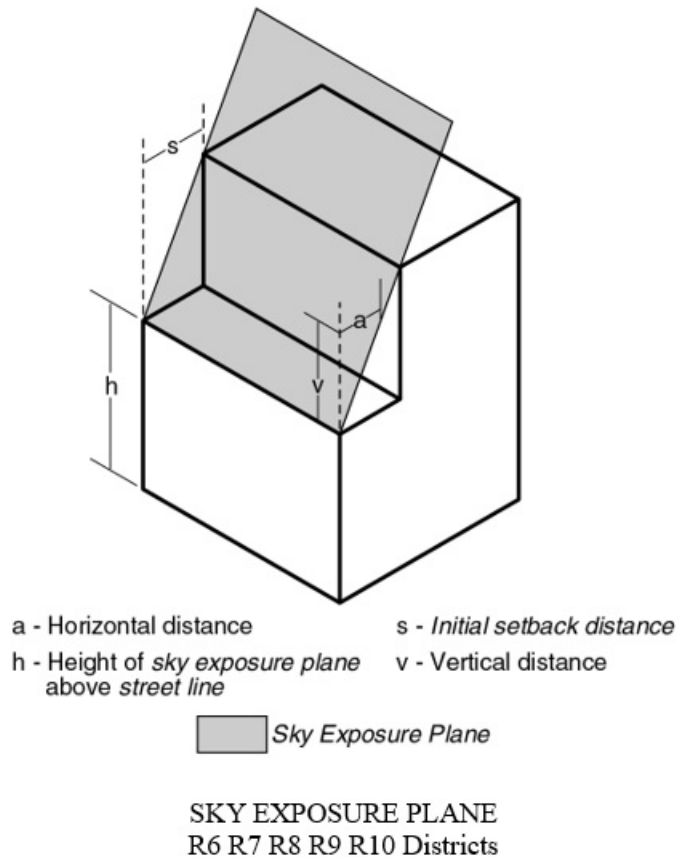
(a) Front setbacks

If the front wall or other portion of a #building or other structure# is located at the #street line# or within the #initial setback distance# set forth in the following table, the height of such front wall or other portion of a #building or other structure# shall not exceed the maximum height above the #street line# set forth in the table. Above such specified maximum height and beyond the #initial setback distance#, the #building or other structure# shall not penetrate the #sky exposure plane# set forth in the table, except as otherwise provided in Sections 23-41 (Permitted Obstructions) or 23-737 (Tower regulations).

MAXIMUM HEIGHT OF FRONT WALL AND REQUIRED FRONT SETBACKS

| #Initial Setback Maximum Height of a Front Wall or other portion of a #Building or Other Structure# within the #Initial Setback Distance# | | #Sky Exposure Plane# | | | | |
|---|------------------|-------------------------|---|---------------------|-------------------|---------------------|
| | | #Street Line# (in feet) | #Slope over #Zoning Lot# (expressed as a ratio of vertical distance to horizontal distance) | | | |
| | | | On #Narrow Street# | | On #Wide Street# | |
| | | | Vertical Distance | Horizontal Distance | Vertical Distance | Horizontal Distance |
| On #Narrow Street# | On #Wide Street# | | | | | |

| R6 or R7 Districts | | | | | | | | |
|------------------------|----|----|--|----|-----|------|-----|------|
| 20 | 15 | 60 | feet or six #stories#, whichever is less | 60 | 2.7 | to 1 | 5.6 | to 1 |
| R8 R9 or R10 Districts | | | | | | | | |
| 20 | 15 | 85 | feet or nine #stories#, whichever is less | 85 | 2.7 | to 1 | 5.6 | to 1 |



(b) Alternate front setbacks

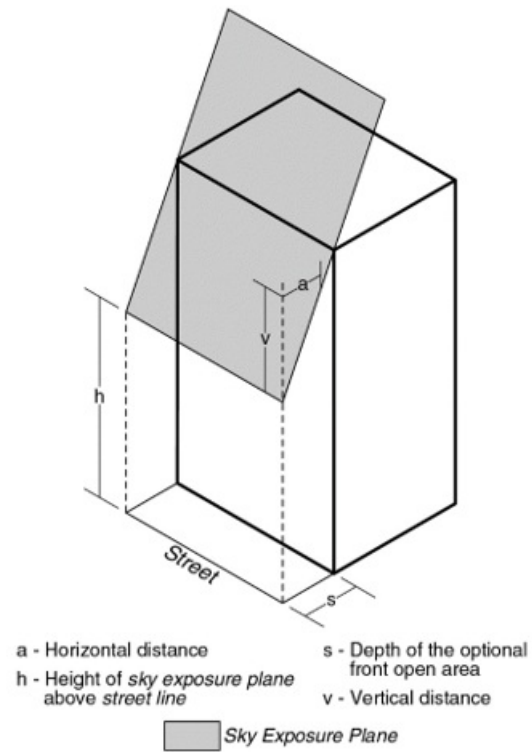
If an open area is provided along the entire length of the #front lot line# with the minimum depth set forth in the table in this Section, the provisions of this Section may apply in lieu of the provisions of paragraph (a) of this Section. The #building or other structure# shall not penetrate the #sky exposure plane# set forth in the table, except as otherwise provided in Sections [23-41](#) (Permitted Obstructions) or [23-737](#) (Tower regulations).

In R9 or R10 Districts, the provisions of this paragraph shall be inapplicable to any #development# or #enlargement#

with more than 25 percent of the total #floor area# of the #building# in #residential use#.

ALTERNATE REQUIRED FRONT SETBACKS

| | | | | | | | |
|--|--------------------------------------|------------------|--|---------------------|-------------------|---------------------|--|
| Depth of Optional Front Open Area (in feet, measured perpendicular to #street line#) | Alternate #Sky Exposure Plane# | | | | | | |
| | Height above #Street Line# (in feet) | | Slope over #Zoning Lot# (expressed as a ratio of vertical distance to horizontal distance) | | | | |
| | | | On #Narrow Street# | | On #Wide Street# | | |
| | On #Narrow Street# | On #Wide Street# | Vertical Distance | Horizontal Distance | Vertical Distance | Horizontal Distance | |
| R6 or R7 Districts | | | | | | | |
| 15 | 10 | 60 | 3.7 | to 1 | 7.6 | to 1 | |
| R8 R9 or R10 Districts | | | | | | | |
| 15 | 10 | 85 | 3.7 | to 1 | 7.6 | to 1 | |



ALTERNATE SKY EXPOSURE PLANE R6 R7 R8 R9 R10 Districts