



Zoning Resolution

THE CITY OF NEW YORK

Eric Adams, Mayor

CITY PLANNING COMMISSION

Daniel R. Garodnick, Chair

127-235 - Supplemental articulation requirements

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LAST AMENDED 12/10/2020

In addition to all other provisions of Section [127-23](#) (Special Height and Setback Regulations), inclusive, for #street wall# widths exceeding 150 feet, as measured parallel to the #street line#, articulation shall be provided in accordance with the provisions of this Section.

The depth of required recesses or projections of a #building# shall be measured from the #street wall#. For the purpose of applying the provisions of this Section, the base height of such #building# shall be either the maximum base height or the height of such #building# where a required setback pursuant to the provisions of Section [127-233](#) (Base heights and setback regulations) is provided, whichever is lower. However, if such #building# provides multiple setbacks, the highest of such multiple setbacks shall be considered the base height of such #building#.

The portion of a tower #street wall# subject to the tower top regulations of paragraph (b) of Section [127-234](#) (Tower regulations) shall not be included for the purposes of determining or satisfying the articulation requirements of this Section. In addition, setbacks provided in accordance with the provisions of Section [127-233](#) shall not constitute recesses.

(a) Along all #streets# other than #shore public walkways#

For #street walls# fronting #streets# other than the #shore public walkway#, a minimum of 15 percent of the entire surface area of each #street wall# shall either recess or project a minimum of two feet from the #street wall# with no individual recess or projection exceeding 50 percent of such surface area of the #street wall#.

Along each #street wall# frontage, at least one-third of such overall 15 percent requirement shall be provided in the form of articulation below the base height of such #building#, and at least one-third shall be provided above the base height, respectively. The remaining one-third of such 15 percent requirement may be located anywhere on the #street wall#. Where a #street wall# frontage does not exceed the maximum base height, the overall 15 percent requirement shall be provided in the #building# base.

Within the articulation provided in the #building# base, the aggregate width of articulation at each level where provided shall achieve a #street wall# width that is equivalent to at least 10 percent of the #aggregate width of street wall# at that level, and no individual recess or projection shall have a #street wall# width of less than 10 feet.

In no event shall the total amount of projections above the base height exceed the thresholds permitted pursuant paragraph (c)(1) of Section [127-233](#).

(b) Along the #shore public walkway#

For #street walls# fronting the #shore public walkway#, at least five percent of the entire surface area of the #street wall# below the base height shall either recess or project a minimum of two feet from the #street wall# with no individual recess or projection exceeding 50 percent of such surface area of the #street wall#.

Within the articulation provided in the #building# base, the aggregate width of articulation at each level where provided shall achieve a #street wall# width that is equivalent to at least 10 percent of the #aggregate width of street wall# at that level, and no individual recess or projection shall have a #street wall# width of less than 10 feet.