

**Zoning Resolution** 

THE CITY OF NEW YORK Eric Adams, Mayor CITY PLANNING COMMISSION Daniel R. Garodnick, Chair

# 32-423 - Additional environmental standards for certain uses

File generated by https://zr.planning.nyc.gov on 8/26/2025

## 32-423 - Additional environmental standards for certain uses

#### LAST AMENDED 6/6/2024

Where #commercial uses# are located either on the same #story# as #dwelling units#, or on a higher #story#, pursuant to the applicable provisions of Section <u>32-421</u> and <u>32-422</u>, the provisions of this Section shall apply to #uses# listed in Use Group VI, as set forth in Section <u>32-16</u> (Use Group VI – Retail and Services), inclusive, #uses# listed in Use Group VIII, as set forth in Section <u>32-18</u> (Use Group VIII – Recreation, Entertainment and Assembly Spaces), inclusive, #uses# listed in Use Group IX, as set forth in Section <u>32-19</u> (Use Group IX - Storage) and #uses# listed in Use Group X, as set forth in Section <u>32-20</u> (Use Group X – Production Uses).

### (a) Air quality

Where a #use# listed in Use Group X is required to install an emission stack by Federal, State or Local law, such stack shall exhaust above the height of #building# containing such #use#, or above the height of the immediately adjacent #buildings#, whichever is higher.

#### (b) Noise

Above the level of the first #story#, where the applicable #commercial# #uses# are located on the same #story# as a #dwelling unit# or a #story# higher than a #dwelling unit#, such #uses# shall either:

- (1) be separated from #dwelling units# by a horizontal or vertical distance of at least 15 feet and includes at least two wall or ceiling partitions, as applicable; or
- (2) provide attenuation that will result in a sound level below 42 dBA for daytime and 35 dBA for nighttime, as measured from the interior of the closest #dwelling units#. Such measurement shall be verified by an acoustical engineer prior to the issuance of a certificate of occupancy by the Department of Buildings.

#### (c) Vibration

Above the level of the first #story#, where the applicable #commercial# #uses# are located on the same #story# as a #dwelling unit# or a #story# higher than a #dwelling unit#, such #uses# shall be subject to the provisions of Section <u>42-22</u> (Performance Standards Regulating Vibration) for an M1 District, except that the measurements for maximum vibration displacements shall be measured within the #building# instead of at the #lot line#. Such measurement shall be verified by a vibration or acoustical engineer prior to the issuance of a certificate of occupancy by the Department of Buildings.