

EAST VILLAGE CARES

***NOTICE OF PUBLIC RALLY/ PRESS CONFERENCE TO BE
HELD ON NOVEMBER 17, 2017 @ 12:00 PM***

WHEN: FRIDAY, NOVEMBER 17, 2017 @ 12:00 PM
WHO: EAST VILLAGE CARES
WHERE: CITY HALL STEPS
WHY: SUPPORT FOR THE RENOVATION OF OLD PS 64

Please join East Village Cares on Friday November 17, 2017 at 12:00 pm on the City Hall steps for a public rally/press conference showing support for the redevelopment/renovation of the Old PS 64 into a college student dormitory. East Village Cares works to keep the community vibrant and thriving, and we are here to say ENOUGH IS ENOUGH! <http://eastvillagecares.org/>. The vacant Old PS 64 building has been sitting in the community for two decades untouched, and all attempts of preserving and renovating the building have been blocked at every angle because of a misinformation campaign spearheaded by Rosie Mendez and City Hall.

Since achieving landmark status, politicians and local interest groups have taken an obstructionist stance, thereby blocking progress, and resulting in a safety hazard as well as an eyesore for the community. Families in the East Village deserve CLEAN, SAFE, VITAL STREETS. It's time to move forward. Join your neighbors in the East Village to ask our city politicians to allow improvements and progress to happen in our neighborhood. Stand with East Village Cares and support the renovation of the abandoned school building, PS64, into a college student dormitory which will have a huge positive benefit to our community.

The building has long been landmarked (about one decade), nevertheless, the City has blocked any attempt to preserve the building according to its landmarked designation. With the redevelopment of the Old PS 64 into a college student dormitory, 9th and 10th street will be **safer** and our local businesses much more prosperous. East Village Cares urgently needs your help and assistance.

Please RSVP to this event at Eastvillagecares1@gmail.com, and feel free to contact Nicole Epstein at (516) 880-8170 with any questions you may have.