

GRO ARCHITECTS, PLLC

Date: 9 June 2023

To: Mr. Dan Wrieden, Historic Preservation Officer

Jersey City Planning Office

1 Jackson Square Jersey City, NJ 07304

From: Richard Garber, AIA

GRO Architects, PLLC 125 Maiden Lane, 506 New York, NY 10038

Re: List of updates to HPC set: Block 13601, Lot 1; 593 Montgomery Street, Jersey City

via e-mail

Dear Mr. Wrieden,

We have made adjustments to our design based on the feedback from HPC Meeting held on March 13, 2023 and response to the comments from the council members. Below is the list of changes in response.

- The overall building massing has adjusted in consistency to the existing building paradigm at the Medical Center Complex. While the previous proposal has "Square shape" ground floor footprint and a smaller "square shape" upper floor. The current design has the ground floor footprint remains as a "square shape", transit to a "U-shape" on the 4th and 5th floor, and transit to a "Bar shape" on the upper floors in consistency to existing building paradigm massing strategies.
- The front yard setback at Cornelison Avenue changed from 126'-8" to 129'-11". The distance between the proposed building and the Jones Hall changed from 17'-2" to 20'-5 ½". In response to the comments: "Too close to the Jones Hall building." At the meantime, windows sizes facing the Jones Hall building has largely decreased and designed to avoid the direct facing from the Jones Hall's windows. In response to the comments:" More privacy for Jones Hall's tenants."
- The rear yard setback at the South facing side changed from 15'-3" to 25'-0". Which helps the building massing stays further distance from the Medical Center Complex. At the meantime, removed a rear yard setback variance on the ground floor. In addition, 4th 5th floor rear setback changed from 22'-0" to 32'-0" and a further setback in the middle portion from 22'-0" to 50'-0". 6th 14th floor rear setback changed from 22'-0" to 50'-0". 15th to 18th floor rear setback changed from 29'-10" to 54'-6". In response to the comments:" Too close to the Medical Center Complex."

- Building stories changed from 17 stories (191'-0" from Montgomery Street level) to 18 stories (202'-0" from Montgomery Street level).
- Building coverage at the Ground floor changed from 37% to 33%. The ground floor area changed from 10,399 SF to 9,438 SF.
- Medical use was reduced from three stories to one story. Area of Medical use reduced from 27,102 SF to 7,1084 SF. In response to a public comment" Causing too much traffic as a threestory medical use program on Montgomery Street."
- Total building area reduced from 208,315sf to 182,754 SF.
- Corners of the building changed from glass to solid from 3rd to 12th floor.

Kindly let me know if you have any questions regarding these changes, I would be happy to further discuss with you. Thank you again.

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Sincerely,

Richard Garber, AIA