December 3, 2012

Re: 3305 Lafayette Avenue/78722

C15 - 2012 - 0092

To: Board of Adjustment

Enclosed please find on five (5) separate pages our redesign for your consideration. The design here reflects the compromise reached at the Board-ordered meeting of October 29 between the CNA task force and our design team.

All figures on the site plan have been updated to be in accordance with the new design. This site plan shows us in compliance with the infill option 25-2-1603 and also the "Mc Mansion Ordinance" regarding impervious cover and its FAR requirement. Further the site plan shows the location of the new design's arbors. In addition, the site plan now includes a slope design for the driveway to address the neighborhood's concerns on that issue.

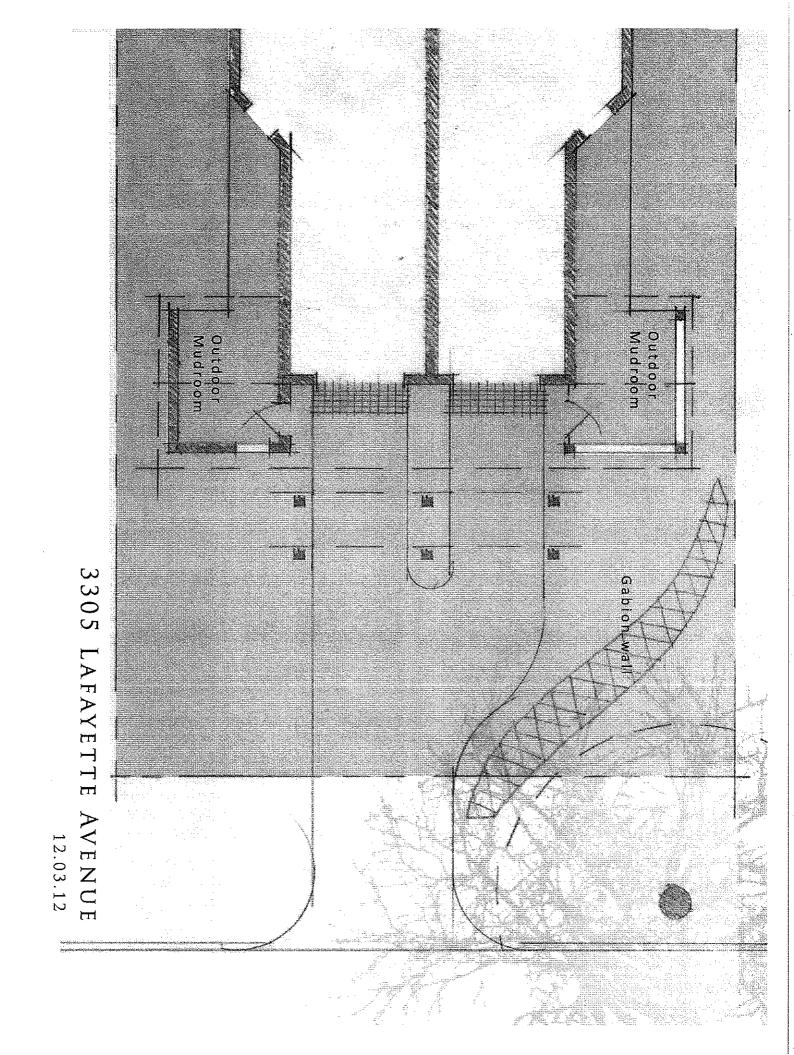
The three exterior elevations at the top of the site plan have not yet been changed to reflect the agreement reached at the meeting on October 29 and this new design. The redesign has no effect upon the "envelope" shown in those diagrams. If the Board approves the redesign described in the five (5) separate pages submitted, we will update those drawings along with the slight changes to the floor plan and to the framing necessary to accommodate the upstairs exterior porches. Those updated drawings will be the ones we take back to the permitting department.

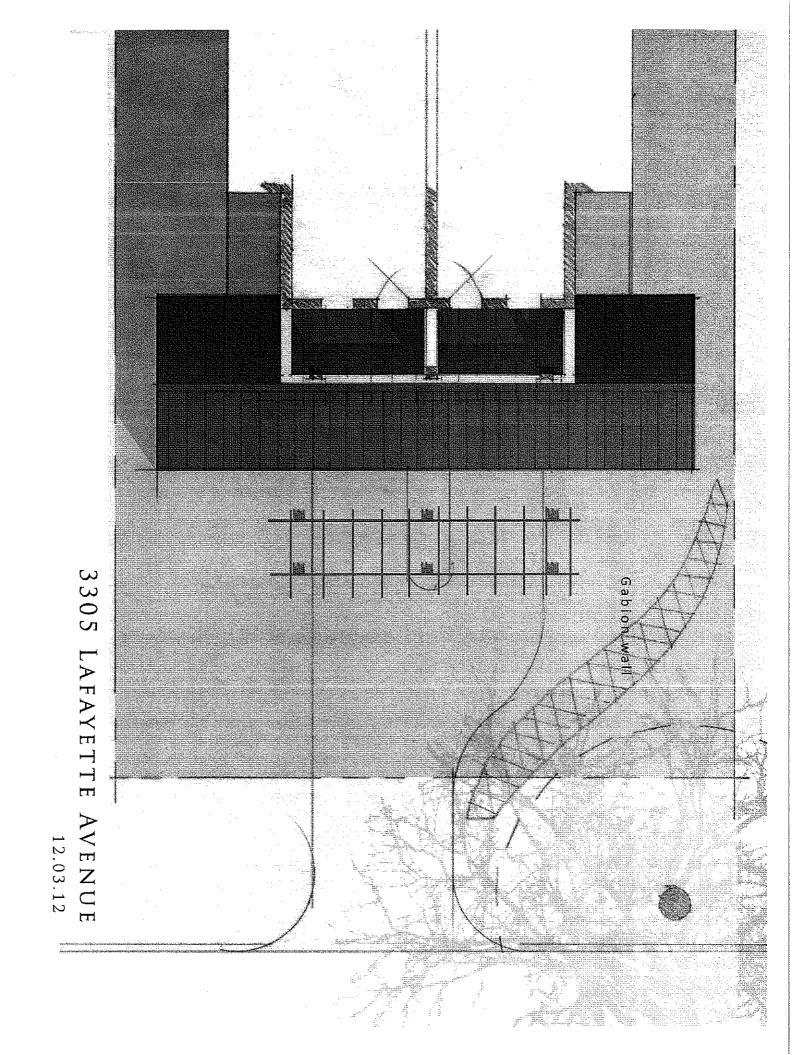
A great deal of time and attention and expense have been invested by the Board, the CNA and by us. We want the Board to know that we very much appreciate its time and attention and its impetus that seems finally to be moving this matter along toward a fair, considered and equitable compromise and conclusion.

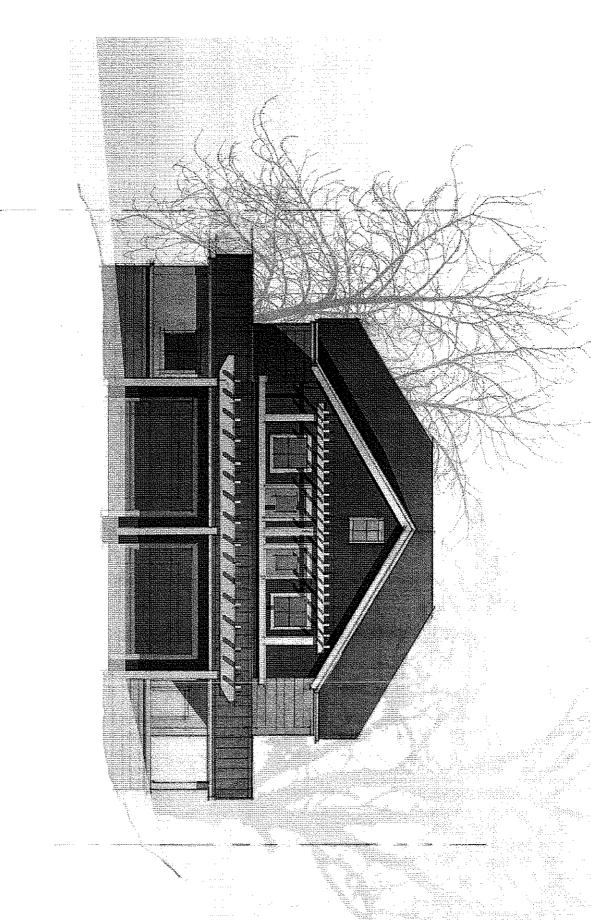
Please let us know if the Board will require more information from us at or before the meeting on Monday, December 10.

Teddy L. Kinney, Mgr. Kinney Real Estate, LLC – 3305 Series

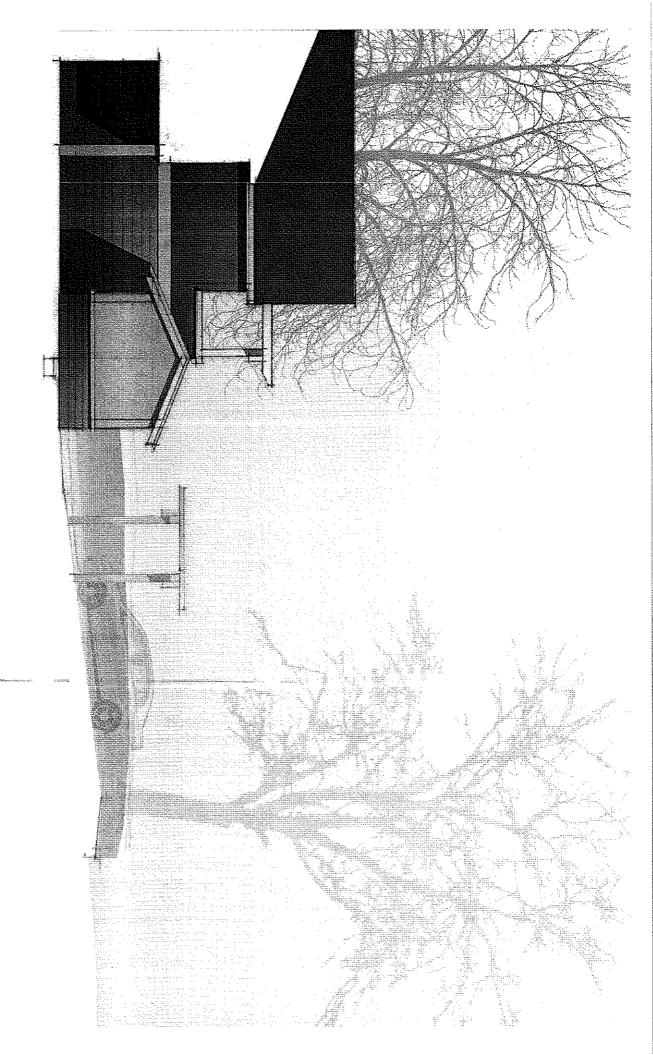
Cc: Camille Jobe
Andrew Logan
James H. Stephens
James R. Nolan
Chris Lewis
(design team)







3305 LAFAYETTE AVENUE
12.03.12



## 3305 LAFAYETTE AVENUE

