



Statement of Interest *Qualifications for Appointment to the Design Review Board*

The City of Chamblee is currently accepting Statements of Interest from qualified individuals for positions on the Design Review Board (DRB).

The DRB reviews Developments of Community Impact, which include any development or building projects with an aggregate of 20,000 square feet or more of new buildings or a site consisting of two acres or more. The DRB meets once per month, as needed, when new applications are received. Meetings are generally held on the last Wednesday of each month. ***DRB members must be residents, a business owner, or a property owner in the city, none of whom shall hold any other public office or position with the city.*** Desirable special qualifications of members include an understanding of and skills in architectural design, landscape architecture, urban planning, zoning, land use, real estate development or engineering. Positions are volunteer and members are appointed to 2-year terms.

Interested individuals should submit an electronic version of the attached form, along with a resume to Gabrielle Cazeau, in the Planning & Development Department, gcazeau@chambleega.gov.

The deadline to submit is December 31, 2022.





Statement of Interest for the City of Chamblee Design Review Board

Name: _____ Date: _____

Street Address: _____

City: _____ State: _____ Zip code: _____

What is your affiliation with the City of Chamblee (check all that apply)?

Resident Business Owner Property Owner

Phone: _____ Email: _____

Employer: _____ Job Title: _____

Please Describe Your Educational Background (School Name, Degree Name, Area of Study, etc.):

Please provide a brief statement about why, in general, you are interested in serving on a city appointed board along with a list of any prior volunteer or related service:

On the following page, please provide your response to the following question:

Please provide your general philosophy on development in the city. Also, how do you feel about past and current development? What would you change, if anything? Is the architectural design of buildings important to you? If so, how?



Response:

