HOMEOWNERS ASSOCIATION ARCHITECTURAL REQUEST FORM

In accordance with the Rules and Regulations, please allow up to 30 days for approval.

Mail To: ARCHITECTURAL CONTROL COMMITTEE

c/o PRESTIGE MANAGEMENT GROUP

Signed______Title

Ph. 336-378-1778 Fax 336-230-1821

P.O. BOX 9336 Email to: pmg@prestigemanagement.biz GREENSBORO, NC 27429 Date: ____NAME OF ASSOCIATION: ____ Homeowner Name: _____ Day Ph. ____ Eve. Ph. ____ Address: Email 1. What is the nature your proposed improvement, alteration, or change? 2. What is the height, length, and width of your proposed improvement, alteration, or change? You must include photos of proposed fencing, sheds, etc. 3. What are the materials and colors to be used? **Please note that sheds must match the siding and roof color of the** home. 4. Will there be any plantings, excavations or changes in grading? If yes, please list details. 5. Please provide a printed copy of the plat map of the location of proposed improvement, alteration, or change. This can be professionally rendered or printed out plat map from Google Earth or the local GIS. Please do not submit hand-drawn maps. For sheds and fences, please also provide a photo of the proposed shed or fence. WE CANNOT PROCESS YOUR REQUEST WITHOUT THIS. I/we the owner(s) requesting the improvement, alteration, or change, understand and agree that I/we will be responsible for the costs of any maintenance, repair, or replacement of all or any part of such improvement, alteration, or change, if approved, and understand and agree that the association will not be responsible for such maintenance, repair, replacement, or costs thereof. The work proposed above shall be completed on or before ______ day of _______ 20_____. The foregoing application is submitted by:

Date Signature: Signature: ------Office use below this line-----Reviewed and considered by the architectural control committee at a meeting held on______. Disapproved Approved Disapproved for the following: ___incomplete specification/drawings ___not in compliance with architectural standards