split-level or story-and-a-half residence or any residence containing a basement which is finished and heated, one-half credit shall be given for the area above or below the ground floot with a minimum of 2,000 square feet on the ground floot. No two-story residence shall be erected containing less than 1,400 square feet of heated floor space on the ground floor nor less than 1,100 square feet of heated floor space on the second floor exclusive of porches, garages, and breezeways.

## ARTICLE III.

## APPROVAL OF PLANS

- (1) The Architectural Committee for this subdivision shall be composed of:
- (i) Three residents and owners in Watson's Orchard Subdivision;
- (ii) A competent architect licensed to practice in South Carolina who shall be selected by lot owners in Watson's Orchard Subdivision.
- (iii) A competent, experienced builder and contractor licensed by the State of South Carolina who shall be selected by lot owners in Watson's Orchard Subdivision.

In the event of a vacancy on the Architectural Committee or the failure or inability of any member to act, the vacancy shall be filled temporarily or permanently as may be necessary by appointment by lot owners in Watson's Orchard Subdivision. The appointment shall be within the categories set forth above. The members of the Architectural Committee shall be appointed for a term of one year but may be reappointed for additional terms with no limit on the number of additional terms to which they can be reappointed. In all matters, a majority vote shall govern.

(2) No improvements shall be erected, placed, altered, or changed on any lot in this subdivision until and unless the building plans, specifications, and plot plan showing the proposed type of construction, exterior design, location of residence, walks, drives and fences have been approved in writing by the Architectural Committee as to conformity and harmony of external design and consistence of plan with existing residences on other lots in the subdivision and as to the location of the structure with respect to topography and finished ground elevation.

ASSE RV.2

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