Southwind Shores II Construction Application and Agreement

The Declaration of Protective Restrictions and Covenants shall constitute a covenant running with the land, the Architectural and Environmental Control Guidelines made part hereof shall be administered by the Environmental Control Committee, as directed by the Board of Directors, who will review all plans for residences to be constructed within Southwind Shores Subdivision. The purpose of the Committee is not to restrict design freedom or to make design decisions, but to review all plans to ensure that individual residences comply with the provisions of the Declaration of Protective Restrictions and Covenants and the Architectural and Environmental Control Guidelines and that any proposed residence or construction within the subdivision reflects the overall design objectives of the entire community.

Property Owner Paula Rollow Date 09/20/2025
Address 15809 Break Water Ct
Lot#_64
Day Time Phone 703-772-5166
Email pwollor@cox.net
Description of Improvements Remove 10 pine trees along right side of
property (see map). They are 70' tall, and several of them have split franks, which weakens them and makes them more prone to
breaking/splitting/falling (per arborists). If/when they fall, they could damage my house, my neighbor's garage, or my neighbor's boathouse.
Estimated start date after approval 09/29/2025 (hopefully)
Estimated completion date 10 03 2025

Southwind Shores II Construction Application and Agreement

Signature of Property owner <u>Faula Rollow</u> Print <u>Paula Rollow</u>	
Signature of Property ownerPrint	
Please submit the completed form and required submissions to the Southwind Shores II Environmental Control Committee Chair	
To be completed by the: Environmental Control Committee Chair	
Submission received date	
Environmental Control Committee decision: Approved Approved w/Conditions Disapproved	
Approved w/Conditions (Conditions must be completed as part of the approval)	
SignatureDate	

Plat to scale, trees to scale to the best of my ability.