The Woods Subdivision Owner's Association

Architectural Control Committee (ACC) Approval Request

According to the Declaration of Covenants, Conditions and Restrictions (CCRs) all improvements, repairs, or modifications to property that alter the existing architectural plan or color scheme of the property must be approved by the Architectural Control Committee (ACC) BEFORE any work commences. All requests must conform to the applicable set back lines, and CCR restrictions (See Article VII, Paragraphs 1 – 15 of the CCRs). Please be advised that the ACC has up to 30 days to approve or deny your request. Upon approval, construction will proceed as submitted and not extend longer than 6 months. Please plan accordingly.

As a show of compliance, a sign will be placed in your front yard until the time of completion. Upon completion a review and sign-off is required by the ACC. Any additional requirements will be listed in the Comments Section.

Owner's Name:		Phone:	
Property Address:		Lot #	
Briefly describe your project in the box below. bids, etc. of proposed work. Please include actu of materials which will be used in the proposed include a diagram on the survey/drawing of you you plan to add a pond, pool or water feature, an ACC member for additional information or q	ual paint, stain, and shingle, work. Structures, Fences, aur lot showing where on the the first approval must be	metal roofing colors if applicable and Designated Storage Areas: Please property the improvement will be received from the Woods Water B	as well as types ease also e located. If
Who will be performing the work?			
Intended Date for Work to Begin:			
Intended Completion Date:			
I understand that The Woods ACC will act upon this requiunderstand that I may have to remove, undo, or change a submitted via email, my typed signature below shall serv	any modifications that occur price		-
Homeowner Signature		Date	
RETURN CO	OMPLETED FORM TO THE A		
Date Form Received:			
Joseph Parke (830) 496-1337	□ Approved	□ Disapproved	
	□ Approved	□ Disapproved	