

Royal Lakes Property Owners Association

C/O Shaben & Associates, P.O. Box 3189, Suwanee, GA 30024 www.royallakespoa.com

Residential Change Application – NOV. 2021-Nov. 2022

Oz Armour - Architectural Standards Committee Chair; **Ben Furqueron** - Vice Chair; **Michael Sorvino** - Director. If you have any questions concerning this process, please email your questions to: **board@royallakespoa.com**

Please attach this completed form in an email to <u>board@royallakespoa.com</u> or mail it to the address above. We look forward to working with you.

Property Owner:	Pho	one #
Street Address: email address: Date Submitted: Description of Addition, change or improvement:		'ess:
		ange or improvement:
(Please attach additional sheets	and drawings as needed; check your	property lines when planning changes)
 Please include a "concept' your contractor) or hand s show current features as envision them. Photos, Brochures, Co construction. This includes windows, awnings, etc.; ph Disclaimer reminder: property lines and assume 	sketches drawn to the best of your ability is reference points (house/walls/pools/driblors are required for all building improve is: paint chip samples; brochures of brick, so notos of play equipment or yard ornaments. The Royal Lakes Property Owners Associates no liability for any errors, omissions, or in	ciation and the ASC are not responsible for verifying inaccuracies in owners verifying property lines.
• •	rill do the work Finish	
Change application must be s requested change must be de	submitted for approval 30 days before the submitted for approval 30 days before fined and ready for inspection before the submitted APPROVAL IS RECEIVED.	ore work is scheduled to begin. Location of
for Royal Lakes" and "Do		nts, Conditions, Restrictions and Easements s POA website for complete information. erty for advertisement at any time.
Initial ASC Review and Approva	<u>al</u>	
Oz Armour	Date: _	Comments Attached - Y/N
Ben Furqueron	Date:_	Comments Attached – Y/N

Michael Sorvino _____

Date: _____ Comments Attached - Y/N