## **AUTUMN OAKS COMMUNITY ASSOCIATION**

## APPLICATION FOR EXTERIOR MODIFICATION

APPLIC	ANTS NAME:					
ADDRE	SS OF PROPSED CHA	NGE:			LOT#:	
номе	PHONE NUMBER:		WORK	WORK PHONE NUMBER:		
FIRST S	UBMITTAL: YES	NO:	RESUBMITAL: YES	NO:		
INSTRU	ICTIANS TO APPLICA	NT:				
1. 2.	• · · · · · · · · · · · · · · · · · · ·					
Describ	e proposed changes (a	ttach additional	I sheets if needed):			
Obtain s	signatures of adjoining	•	ners who will be most affected by Address	I acknowledge	·	
(After th	ne Management Comp	any has accepte	ed the package allow sixty (60) d	ays for CC approval p	orior to start date)	
1.	I agree that Compliance with Autumn Oaks Community Association Design Guidelines and approval by the CC does not constitute compliance county building and zoning codes, and CC approval shall not be constructed as a waiver or modification of any code restriction.					
2.	l agree that no chan	ges will be start			d by me, and that if changes are made, I	
3.	I agree that member	rs of the CC shal		property, if request	ed for the purpose of inspection of the	
4.			rogress, and the completed proj o make the proposed changes wi		atically if the changes requested have	
5.	I agree to contact th	e Management	onths of the approval date and c : Company, and/or the Covenant n by the Covenants Committee.		(6) months thereafter. fourteen (14) days after my project is	
ше	MEOWNEDS SIGNA	·	The second second	DATE		

## <u>Covenants Committee or the Homeowners Association Board of Directors</u>

Date Received:						
( ) Final approval as requested.						
( ) Final approval subject to the following conditions/modifications. (See Comments)						
( ) Disapproval for the following reasons. (See Comments)						
COMMENTS:						
Covenants Committee Chair's signature:	Date:					
The state of the s						

Note: Please return this completed application to:

**Autumn Oaks Community Association** 

C/o Sequoia Management Company

13998 Parkeast Circle

Chantilly, VA 20151

Phone: 703-803-9641

shannon@sequoiamgmt.com or jsimms@sequoiamgmt.com