## ARCHITECTURAL CONTROL BOARD

## APPLICATION

# HIGHVIEW ESTATES AT LAKE PROVIDENCE

1.	Name:
	Address:
	Phone:
	Email:
2.	Description of Proposed Work:
3.	Estimated start date: Estimated completion date:
4.	ACKNOWLEDGEMENT OF APPLICANT: I have read and acknowledge the Restrictive Covenants and instructions which govern the procedures for undertaking any addition and/or alteration to by property.
	Date:
	Owner's signature:
PI	ease send completed form to ACB Chairperson, Joanne Wescott, at vp@highviewestateshoa.com
FOR ACB USE ONLY	
Approved: Disapproved: Date:	
Conditions of Approval:	
Initials of ACB Members:	

### **APPLICATION INSTRUCTIONS**

In addition to this application, you will need to submit the following attachments:

- 1. Full details of purpose and/or reason for improvement.
- 2. Site plan with location of improvement drawn to scale. Note distance from property lines.
- 3. Show relationships of improvement to neighboring homes and/or open spaces.
- 4. Drawings and/or illustrations showing design of proposed improvement.
- 5. Type and color of material to be used.
- 6. Landscape plan if relevant to project.
- 7. Signed written agreement of affected lot owner if improvement falls on property line.

### Applicant Acknowledgment

- 1. I understand that any construction activity taken prior to ACB approval is not allowed and that if alterations are made, I may be required to return the property to its former condition at my own expense if this application is not approved wholly or in part, and that I may be required to pay all legal expenses incurred if legal action becomes necessary.
- 2. I understand that members of the ACB are permitted to enter on my property to make reasonable inspection of proposed construction locations.
- 3. I understand that ACB has up to 21 days after said plans and specifications have been submitted to a board member for approval.

Date: \_\_\_\_\_

Owner's Signature: \_\_\_\_\_\_

Please send completed form to ACB Chairperson, Joanne Wescott, at vp@highviewestateshoa.com