



**ARCHITECTURAL REVIEW FORM**

**(Please submit the completed form to the DRC person responsible for your subdivision/area. The list of DRC members is available on the website.)**

I would like approval for the following,  **ADDITION** or  **MODIFICATION** to my home/unit:

- Exterior Paint Color(s). (attach color chips for body and trim)
- Landscape Modification (includes tree removal, attach replacement tree type and sketch)
- Fence (attach building plans showing location, dimensions, color and materials of construction)
- Awning (attach building plans showing location, color and materials of construction)
- Other Describe:

Attached:

- Building Plans
- Site Plans
- Building Permit
- Electrical Permit
- Plumbing Permit
- Landscape Permit
- Brochure describing installation and/or material
- Paint chips to determine finished pigment
- Photo's of finished product from other site
- Other:

Desired Start Date:                   , 200

Expected Completion Date:                   , 200

**Conditions for Review and Approval**

1. All installations must be of professional design, quality and material
2. All installations must comply with conditions described in the applicable covenants
3. All installations must comply with local building codes and ordinances.
4. Undersigned is responsible for including all appropriate information with application
5. While a response is usually quick, the DRC is allowed 45 days for approval upon receipt of a completed form. The form will not be considered complete until all necessary information has been received.
6. Owner/Contractor is responsible for daily clean-up.

I agree to all the conditions for Review and Approval. I understand that I am responsible for all maintenance and repair of the requested site changes requested herein and such responsibility will be passed on to future homeowners of my property. I request that the DRC review and approve my application.

Name:

Email:

Address:

Telephone home / work):

Date:

Signature: \_\_\_\_\_

(form revised June 21, 2005)