One Montreal Owners Association, Inc.

Improvement Application

Please submit form to: Rita Fernandez 2120 El Paseo #1100 Houston, Texas 77054

rfernandez@onemontrealplace.com 713-791-0334 Fax: 713-791-1350

Office: 713-791-0334 Fax: 713-791-1350

<u>All</u> Exterior modifications to your property must be approved in advance by the ACC (Architectural Control Committee) of your homeowners association. The ACC will review your request to make sure that the improvement is consistent with the deed restrictions and compatible with the overall character and aesthetics of the community. Please provide as much detail as possible so that the ACC will properly understand your request. Without a complete description of your request, the application will be temporarily denied and returned pending receipt of the additional information requested. After you have completed this form, please return it along with specifications, material samples (if appropriate), plot plans, and/or drawings to the Property Manager.

Thank you for your cooperation and for complying with your Association documents.

Date:	Unit Number:
Homeowner's Name:	
Mailing Address:	
Phone:	Work:
Describe the Improvement (attach sample, if app	propriate):
Location of the Improvement (attach a plot plan	or sketch of location of the improvement)
Materials to be Used (attach sample, if appropria	
Paint (paint chips required):	Wood (type/grade):
Metal (type):	Satellite Dish size:
Additional materials and or comments:	
Planned Start Date:/ Pl	anned Completion Date:/
Who will perform the work:	phone:
I certify that the above information is Any changes from the above will nullify this application and/o approval of this application is subject to penalty including, but not	true and accurate to the best of my knowledge. It its approval by the committee. Work begun or completed prior to written a limited to, forced removal if the application is ultimately denied.
Signature:	Date:
Committee Use Only: Approved: Explanation:	Conditionally Approved: Denied:
Signed:	Date: