Permit Application for Approval – Addition or Alteration to Property

All residents are required to obtain approval before undertaking improvements, repairs, additions or alterations on their property. This requirement assures compliance with the Covenants and Restrictions of our Subdivision. Submission of this application will help to avoid confusion and potential cost to the resident for removing unapproved improvements or alterations. Unapproved work may result in legal action by the **ASCOT** Home Owners Association's Board of Directors.

Before starting any improvements, repairs, additions or alterations, please submit a completed copy of this form to the **ASCOT** Board of Directors. (Email: board@ascothoa.org)

Applicant's Name:		Home Phone:
Street Address:	Lot#	Work Phone:
Email Address:		Cell Phone:
Type of proposed project: [] addition [] alteration [] re	epair [] replace	ement
Attach a description of the project (including dimensions, learning and sketches)	ocation, and type	e of building materials, paint chips and
Structure involved: [] fence, [] building addition, [] roo	of, [] swimming	pool, [] storage building, or
[] other		
Location : [] front of house, [] back of house, [] side of house or [] other] swimming pool, [] storage buildings
Finish: [] to be left unfinished, [] match to existing, [] pa	int (color:), [] stain (color:
Materials: [] wood (type:), [] brick (muscreen, [] concrete, [] pipe, [] electrical, [] other		
Estimated start date: Estim	nated completion	n date:
I understand that I am not to start work on this per the Restrictions and Protective Covenants of	=	
Applicant's Signature:		Date:
Residents should be aware that the City of Baton Rouge m	nay also require a	building permit.
For ASCOT HOA Architectu	ral Committee	Use Only
Date application received\	Who received it:	
ACC Recommendation: [] Approved [] Not Approved	Date:	
Architectural Committee Signature		
Board Response: [] Approved [] Not Approved	Date:	
Board of Directors Signature		
Permit Issued		
Response Delivered to Applicant	_ Delivered by w	hom
Return to:		