

ARCHITECTURAL CONTROL FORM

		Date Recei			eceived:
	The Architectural	Committee will need the followin MUST BE FILLE	g information prior to gran D OUT COMPLETELY!		olans:
Lot Ow	ner:		Lot No.:		
Present	Address:				
Home Telephone No.:		Street	Office Phone No.:	City	Zip
		Phone No.:			
				r Pager No.:	
Address	s:	Street		City	Zip
		.•		·	
House	Construction / Exterior Reno Two (2) complete sets of h materials:	ouse plans to scale showing all for	our (4) elevations exterior	detail and materials, and the	colors of the following
	Siding Color:	; Material	Exterior Brick	:/Stone Color:	
	Soffit Color:	; Material	Exterior Trim	Color:	
	Roof Type & Color:	; Material	Exterior Door	Colors:	
	Fascia Color:	; Material			
	Gutters/Downspouts:	; Material	Shutters (if an	y) Color:	
	Adjacent House Colors:				
	Two (2) site plans showing t	o scale the following:			
a.	Placement of the house on the	e lot and the driveway.			
b.		Raised RanchTwo St First Floor Sec			
c.	Retaining walls (describe ma	aterial):			
d.	Two (2) landscaping plans s	howing the type of plantings, size of	of plantings, and their place	ment prior to landscaping bei	ng installed.
It shall	be the responsibility of the lot of	owner or builder to clean up any co	oncrete truck "wash up" that	is not done on lot owners lot	
Exterio	or Addition's Two (2) complete sets of pla	ns to scale showing detail and mate	erials, and the colors being	used.	
	Deck Screen Room / 3 Seasor Pool	Room			

Fence (Fence must be no more than 4' in height and must have written approval from all neighbors regarding fence)

___ Other: ____

All lots within this plat are subject to a non-exclusive easement for drainage purposes and shall be a minimum of 6 feet in width measured from the property line to the interior of each lot except that the easement shall be 12 feet in width on the perimeter of the plat. Easements shall not be required on property lines shared with greenways or public streets. The intra-block drainage easements shall be graded with the construction of each principal structure in accordance with the approved storm water drainage plan on file with the City Engineer and the Zoning Administrator as amended in accordance with the Madison General Ordinances. It is the builder and or lot owners sole responsibility to make sure this grading is done correctly and maintained. It is agreed and understood that Purchaser and Builder have read and understand the recorded Restrictions and Covenants including, but not limited to, landscaping and driveway requirements. By approval of the plans submitted to the Developer or the Architectural Control Committee, neither the Developer nor the Architectural Control Committee shall be responsible for obtaining any approval necessitated by City or Village ordinances, and neither the Developer nor the Architectural Control Committee gives any opinion nor makes any representation as to soil conditions; that a building built pursuant to the plans will be structurally sound; or that the plans or site plan meet any city, county, or state codes or ordinances. Neither the Developer nor the Architectural Control Committee shall have any liability to any builder or lot owner with respect to the construction of and materials used in any building on a lot within the plat. It shall be the Builder and lot owner's sole responsibility to obtain all permits for the construction of any improvements on a lot in the plat. I agree to have my house built, exterior renovated or exterior additions finished according to the plans and information herein submitted. Changes must be submitted in writing prior to start of work. Date Lot Owner's Signature Lot Owner's Signature Date Builder's Signature ACC requests that you obtain neighbor's approval of your project. Please request signatures from your neighbor to the right, neighbor to the left and neighbor behind your property. Please have each neighbor sign below.

Lot owner's address and signature to right of property

Lot owner's address and signature to the left of property

Lot owner's address and signature behind the property