## Westwood Hills Ancient Oaks

## PROPERTY OWNERS ASSOCIATION Architectural/Construction Information Form

## INITIAL APPROVAL FORM

This form must be completed before any construction begins, including future construction. All construction must conform to all building codes, Burnet County Codes, and Westwood Hills Ancient Oaks Property Owners Restrictions.

Lot Owner Name:		Lot#	
Address:		City:	StateZip
Phones: (Home) (Cell)		(Business)	
New Construction: Home – sq.	ft. (heat/cool):	Garage: _	Other:
Total sq. ft. of slab:			
- Exterior Material: F	ront	Sides	Rear
<ul> <li>Roof material: Asph</li> </ul>	ıalt Steel	Wood Tile	e Other
- Frame Construction	: Wood Ste	el Concrete	Other
- Construction – Start			
			mit Baala (60 days) limit
<ul> <li>Home construction</li> </ul>	_ (180 days) limit - Bi	arn/shed:(90 days) II	mit - Pools: (60 days) limit
Builder Name:			Phone:
Address:			
SUB Contractors:		Discourse	Chaha Lianna II
Water Well Driller Name:		Phone:	
Sewer/Septic Installer Name: Plumber Name:		Phone:	State License#
Electrician Name:			
Irrigation Installer Name:			
Survey Company Name:		Phone:	State License#
Driveway Culvert: Number: (	One Two Corr	ugated Metal Other	State License#
TO DO LIST:			
Plot & building Plans attached: Yes	No Please dra	aw a nlot nlan, nreferably	on a conv of your survey, showing the
distances (minimum 25 ft. for slab-base			
(A) House location (B) Other structures			_
			iii (F)Brick/Storie Ferices (G) Other
2. COUNTY PERMIT REQUIRED: Yes			alana and a same of the County Benedit
3. Please submit two (2) copies of this		•	
to the Architectural Control Committee	for approval prior to	commencing any construc	tion of any type.
(Two approvals will	be required – an INITI	AL APPROVAL and the FIN	AL APPROVAL FORM.)
THE ARCHITECTURAL Reviev		OSE IS TO HELP MAINTAIN UES IN OUR SUBDIVISION	I CONSTRUCTION STANDARDS
Property Owner Signature (1)		(2)	Date
Architectural Review Signature (1)			Date

(Any additional construction must also be approved by the Architectural Review Committee.)