Empire Estates Homeowners' Association 340 McGregor Lane, Marion, MT 59925

Architectural Review - Improvements

Declaration of Covenants - Article VII as Amended

Owner/Builder Property Address				
	Submitted by	C	oate	
Type of Improvement Satellite, TV, Radio, Antenna, etc Submit plans or drawings showing the location, size and height of the antenna. All such antennas are to be screened from view.				
Fences - Submit plans or drawings showing the location, size, height, design and material of the fence. Fences, retaining walls and other types of screens shall not exceed 6' in height and constructed of maintenance free material - no wood products.				
Outbuildings - Submit plans or drawings showing the location, size, height, design and material of the outbuilding. The external design, roofing material and siding shall match that of the primary structure. All structures, including outbuildings, shall be constructed within the setbacks as set forth in the current City of Kalispell zoning regulations.				
Landscape requirements - Article VII of the CC&Rs require minimum landscaping requirements that include one tree in the front yard (in addition to the boulevard tree), timed-underground sprinkler system and sod or hydro-seed in the front yard and 1/2 of side yard.				
Other - Swimming pools, kennels, sheds, etc. shall be approved by the Architectural Review Committee. Submit plans for such items that show that they will be constructed within the setbacks in the current City of Kalispell zoning regulations.				
	Plans Reviewed by		oate	
Comments:				
To Be Completed by EEHOA Board of Directors				
Approved	Conditional Approval	_ Disapproved _		
Conditions:				
By Board of Dire	ectors	C	oate	

All construction must be completed within 12 months from the commencement of construction. Incomplete submissions of plans will delay the review and approval process Please review the CC& R's before submitting your plans for review.

If you have any questions, you may call (406) 858-0445 or email: hoamanagers.us@gmail.com