Bear Valley Springs Association Environmental Control Committee Submittal Form Exterior Lighting

Date:	_ Submittal #	
Tract:	_ Lot:	
Site Address:		
Nearest Cross Street: _		
Lot size:		

Property	Owner:	Pnone #		
Signature	•:			
Complete mailing address:				
	Schedule - Start Date:	Finish Date:		
Contractor Name:		Phone #		
Address:				
I HEREBY APPLY TO INSTALL ITEMS AS FOLLOWS: (Indicate by initialing.)				
Initial PLOT PLA	fluorescent bulbs are used the 2. LANDSCAPE/DECORATIVE I lumens. Must be shielded so Areas. Number of Lights: 3. DRIVEWAY LIGHTS: 25 watt Must be shielded and filament 4. SOLAR LIGHTS: Low wattag 120 lumens (NO LESS THAN) 5. SECURITY LIGHTS: Cannot s 6. OTHER: Plot pla	evation and maximum 40 watts per fixture and shielded. If y cannot exceed the equivalent of 750 lumens. LIGHTING: Maximum 15 watts, frosted, incandescent and 120 filaments are not visible from neighboring lots or Common solutions. Solution of the street spaced not less than 18 feet apart. It is must not be visible from neighboring lots or Common Areas. It is solar lights, less than 14 watts per fixture and cannot exceed 18' APART), may be utilized in above applications. It is required showing light locations. In is required showing light locations.		
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Environmental Control Committee Use Only				
Approved: _ Condition of	Disapproved: Approval	Date:		

Reason(s) for Disapproval:

Committee Signatures: