Eldorado Community Improvement Association, Inc.

Architecture Committee Meeting Agenda February 10th, 2015 Katherine Mortimer -Chair Gary Moran Steve Taratula MEMBERS: Meeting will start David McDonald Casey Cronin Dana Atkins Co-Chair Larry Lemon Nina Harrison (Alternate)

Members Present		Mark Young	B.O.D. Liaison:	Pam Henline
	Projects: (6)	Approved: (0)	Board Review: (0)	Compliance: (0)
New Home: (0) Fence: (3)	Addition: (0) Wall: (0)	Lg. Acc :(0) Portal: (0)	Sm. Acc: (0) Ramada: (0)	Garage: (0) Studio: (0) Other: (2)
Solar Array: (1)	RV Screening Plan (0)	Cistern: (0)	Driveway Gate: (0)	

AAC

at 7 PM

	Plan (0) Cistern: (0) (0)
Project	1. Old Business
UBL:	1-63-06
Name:	Ronald Novak
Project Address:	11 Sabroso Road
Project Type:	Variance request for wall and fence in 20 foot setback, due to location that house was built, relative to lot line.
AC Decision:	
Project	2.
UBL:	1-17-03
Name:	Tom and Becky Darden
Project Address:	15 Camerada Road
Project Type AC	6.54 kW roof mount solar system
Decision:	3.
Project	
UBL:	3-14-37
Name:	Sheila and Norton Bicoll
Project Address:	3 Solano Court
Project Type:	Enclosure of Garage to guest room
AC Decision:	
Project	4.
UBL:	3-52-02
Name:	Lynn Mortensen
Project Address:	4 Avila Road
Project Type:	Bedroom Closet extension and enclosure of portal
AC Decision:	
Project	5.
UBL:	2-09-09
Name:	Chris Krage
Project Address:	8 Espira Road
Project Type:	Coyote Fence

Decision:	
Project 6.	
UBL:	3-07-13
Name:	Roger Casciani
Address:	9 Cuesta Road
Project	
Type:	Wood fence to screen temporary non-compliant dog kennel.
AC Decision:	
Decision.	•
Project 7.	
UBL:	
Name:	
Project Address:	
Project	Diagramian an annual Eldanda avidalian dancar
Type:	Discussion on proposed Eldorado guideline changes
AC	
Decision: Project 8.	
UBL:	
Name:	
Project	
Address:	
Project	
Type:	
Decision:	
Project 9.	
UBL:	
Name:	
Project	
Address: Project	
Type:	
AC	
Decision:	
Project 10. UBL:	
Name:	
Project Address:	
Project	
Type:	
Decision:	
Project 11.	
UBL:	
Name:	
Project	
Address:	
Project Type:	
AC	
Decision:	