Eldorado Community Improvement Association, Inc. $Architecture\ Committee\ Meeting\ Agenda\ June\ 13,\ 2023\ at\ 3\ PM$ -

AAC MEMBERS:	Katherine Mortimer – Chair	Casey Cronin Gary Moran	Bryan Baldwin	
Meeting will start at 3 PM	Co-Chair- John McDermon	Larry Ward		
Members Present *	Staff Member:	Mark Young	Board Liaison	
	Projects: (4)	Approved: (0)	Board Review: (0)	Compliance: (0)
New Home: (0)	Addition: (1)	Lg. Acc: (1)	Sm. Acc: (0)	Garage: (0)
Fence: (0)	Wall: (0)	Portal: (0)	Ramada/Pergola: (1)	Studio:(0) Other: (0)
Solar Array: (2)	RV Screening Plan (0)	Cistern: (0)	Driveway Gate: (0)	Carport: (0)

Consent Agenda Approvals:

UBL	Address	Name	Nature of Project
21709	23 Frasco Rd	Robin Silverman	Stucco repairs w/ Adobe Brown
31005	66 Monte Alto R	d Mark & Kelly Smith	Awning/Shade sail system
13910	44 Balsa Rd	Walter Gloeckler	Replacement coyote fence
21622	3 Frasco Rd	Monika Bittman & D.Cole	e Window replacement/stucco repairs
10415	29 Encantado Loop	Catharine Ferguson	Shade Sail
A <u>nnounce</u>	ements:		

- 1. Mark (Zoom) will announce that the meeting is being recorded.
- 2. Review of the Meeting minutes from the May 23rd, 2023 AC meeting.

New	
Business	
Project	1.
UBL:	3-23-01
Name:	Casey Carlson
Project Address:	49 Verano Loop
Project Type	Low Profile roof mount array
Project	2.
UBL:	2-06-18
Name:	Christi and Andrew Balzarini
Project Address:	3 Dovela Ct
Project Type	Large accessory structure
Project	3.
UBL:	2-23-02a
Name:	Bob Shakelee

Project Address:	14 Reno Place		
Project Type	Ground Mount Solar Array		
Project	4.		
UBL:	3-41-03		
Name:	Lauren Brubaker		
Project Address:	5 Melado Dr		
Project Type	New storage room addition		
	The wistorage room addition		
Project	5.		
UBL:	3-38-20		
Name:	Leslie Otten		
Project Address:	4 Puerto Way		
Project Type	Portal and Pergola		
Project	6.		
UBL:	1-02-04		
Name	Sharon Davis		
Project Address:	8 Encantado Loop		
Project Type	Temporary Greenhouse		
Project	7.		
UBL:	2-32-06		
Name:	Greg Higgins		
Project Address:	3 Reno Rd		
Project Type	New Addition		
Project	8.		
UBL:	1-17-15		
Name:	Cisi & Guillermo Carreon		
Project Address:	32 Lucero Rd		
Project Type	Fence		
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Project	9.		
UBL:	2-04-04		
Name:	James Martinez		
Project Address:	26 Fonda Rd		
Project Type	Latilla fence		
Project	10.		
UBL:	3-02-19		
Name:	Robert Chapman		
Project Address:	6 Cagua Ct		
Project Type	Garden Shed		
Project	11.		
UBL:	2-06-17		
Name:	Jill & Ivan Aguilar		

Project Address:	1 Dovela Ct
Project Type	Stone benches
Project	12.
UBL:	3-26-16
Name:	Carolyn Wright
Project Address:	34 Verano Loop
Project Type:	Roof Solar Mount

New Business:

- 1. Guideline review meeting updates
- 2. Committee to delegate approval of fence repair/replacement projects to the ECIA staff and that such approvals will be documented as consent agenda items. In the motion, how about we define the limits of the delegation to be:

Fence projects approvable by ECIA staff shall be limited to projects that repair or replace an existing previously approved fence with a fence in one of the approved styles, per the current architectural guidelines, while maintaining the existing fence line, provided there are no setback violations or variances. These approvals will then be documented as a consent agenda item on the agenda of the next Architecture Committee meeting. If, at any time during the process, the ECIA staff does not feel a project meets these criteria they will forward the project to the Architecture Committee for consideration at the next regularly scheduled meeting.

NOTES:

- 1) I went a bit farther and included "replacement" as long as they're using a compliant fence design, do avoid having to define the difference between repair and replacement is replacing 50.0001% of the a "replacement" or a repair? Functionally, as long as the applicant is proposing the use of a complaint design, I don't see a difference between repair or replacement.
- 2) I added the not setback violations or variances with the idea that if there is a variance, even if it was previously approved, if the applicant is proposing to replace the fence, it's a good time to revisit the need for the setback variance and to see if a realignment could eliminate the variance. Kind of like having to bring a home up to code when you touch something like electical or plumbing in a project.