

2026 ACC Meeting Schedule

January 8	January 22	February 12	February 26
March 12	March 26	April 9	April 23
May 7	May 21	June 11	June 25
July 9	July 23	August 13	August 27
September 16	October 8	October 22	November 12
December 3			

The Caughlin Ranch Homeowners Association (CRHA) is pleased you have decided to make improvements to your property. To ensure the highest quality for CRHA, prominent planners, architects, and engineers were employed to design the layout of the residential and non-residential land uses, common areas, and other improvements around the natural and enhanced environments of this area. CRHA wishes to extend the high standards of design with the architectural review of all exterior improvements by a committee comprised of design specialists; the Caughlin Ranch Architectural Control Committee (ACC).

CRHA architectural review is intended to assist you as well as protect the property values of the community. When reviewing your plans, the ACC members may make suggestions or require changes to your plans. All ACC comments reflect the careful consideration by the committee members.

ACC meetings are generally held twice each month, except for November and December when they meet once each month. Plans must be submitted no later than noon on the Friday prior to the scheduled meeting. If the plans require professional architectural review, your request may be delayed to the next regularly scheduled meeting.

Please visit our website at www.caughlinhoa.com to review the ACC Submittal Guidelines for instructions on what needs to be included with each request. The ACC Request form and Submittal Guidelines are located under the Plan Review tab found on the home page. The ACC Request Form must be included with your request.

If you have any questions or need assistance with submitting a request, please contact Caughlin Ranch Homeowners Association office at 775-746-1499 or e-mail us at kim@caughlinhoa.com.

Sincerely,

Caughlin Ranch Homeowners Association
On behalf of the Architectural Control Committee