

RCRBD Record Set Addendum

December 9, 2019

Etienne Miller
Eric Smith Associates
1919 7th Street
Boulder, CO 80302

Re: Bear Claw II Additions and Renovations
2420 Ski Trail Lane
Steamboat Springs, CO
Anthem Job Number 17-173
RE: RFI 026 – Railing Bolt Installation

Dear Etienne:

Anthem Structural Engineers (Anthem) provided the structural engineering design for the referenced project. Per RFI #026, there are several locations where the exterior, bottom railing bolts could not be installed due to a conflict with the balcony framing on the opposite side. At each of these locations, 2 of the 4 total railing bolts were installed.

It is our opinion that (2) missing railing bolts is acceptable given the following conditions are met:

- 1) The existing balcony edge angle is directly fastened/welded to the existing balcony joist angles.
- 2) The bolt size and configuration is as depicted in the approved shop drawings (1/2"Ø at 3-1/2" gage, typical).

Aesthetically, it is understood bolt heads are to be tack-welded in place where the original bolts cannot be installed.

Sincerely,

ANTHEM

By: 
P.E., Project Manager

