TROPICAL

Embry-Riddle Aeronautical University Student Union

PROJECT PROFILE



The new student union will become the center of campus life when completed in 2018, in both location and purpose.

The four-story, technology-rich building will house many student services under one roof, including the bookstore, a large multipurpose events center, social areas, SGA offices and several new dining options, including a reimagined Propellers restaurant with outdoor seating.

Another important objective in bringing this building to life includes a commitment to environmental sustainability in the design and building practices as outlined in the university's master plan for development and growth.

I am writing this letter to extend my sincere appreciation towards you and your team for doing a wonderful job in helping me with the Embry Riddle project in Daytona Beach, FL.

You and your team; their professionalism in completing the order on the IPE decking material and even getting it ready for the shipment on such a short notice deserves appreciation. I was very much worried as to how we are going to complete this order, with the obstacle of being an owner direct project, ISEC and Tropical Forest Products just beginning our business relationship, all seemed like an impossible task to overcome but the effort shown by you and your team is/was commendable. Your willingness to work with us and following through was refreshing.

I once again, whole heartedly would like to thank you for such a commendable job and wish that the same spirit will continue in our future projects.

Sincerely, Laura Stier Project Engineer – ISEC Inc.

TECHNICAL/ENVIRONMENTAL LEAD: Brian Lotz

EMBRY-RIDDLE AERONAUTICS UNIVERSITY- DAYTONA BEACH FL

specification:Ipeapplication:Deckingarchitect:Ikon 5contractor:ISEClocation:Daytona Beach, FL

