

Founded in 1981

Offices located in
Anchorage, AK
Bellingham, WA

Employee-owned
Staffed by 27

7 Mechanical PEs
5 Electrical PEs

Certified Construction
Document
Technologists
or
Advanced Certified
Construction Specifiers

Proficient with
AutoCAD and REVIT

LEED Accredited
Professionals

Registered
Communications
Distribution Designers

Certified Lighting
Consultant

Certified Building
Commissioning
Professionals

Certified Healthcare
Constructors

Certified Pool Operator



HIGHER EDUCATION:

AMC Engineers is committed to the design of well-engineered, energy efficient and sustainable mechanical, electrical and plumbing (MEP) systems tailored for new, remodel, or expansion projects. We have designed hundreds of higher education projects. These projects have ranged from master planning technology systems and campus-wide communications systems to designing student housing facilities, dining facilities and large multi-use buildings that include auditoriums, commons, office spaces, laboratories, e-learning, "Engineering on Display" and teaching labs.

Recent project experience:

- | | |
|--|---|
| ■ New UAF Engineering Building | ■ New UAA Alaska Airlines Sports Arena |
| ■ New UAA Engineering & Industry Building | ■ UAA Allied Health Sciences Building Remodel |
| ■ UAA Engineering Existing Building Remodel | ■ UAA Natural Sciences Building Remodel |
| ■ New UAA Engineering Parking Garage | ■ New UAA Health Sciences Building |
| ■ UAA Wells Fargo Sports Complex Renovation | ■ UAA Science Building Renovation |
| ■ UAA Beatrice McDonald Hall Remodel | ■ UAA Police Department Suite Renovation |
| ■ UAA Anchorage Consortium Library | ■ UAA Master Utility Plan |
| ■ UAA Facilities Maint. Service Agreement Plan | ■ UAA Term Contract |
| ■ UAF Term Contract | ■ UAS Term Contract |

UAA Engineering & Industry Building



UAA Wells Fargo Sports Complex



UAF Engineering & Innovation Facility



UAA Weidner Center



UAF ENGINEERING & INNOVATION FACILITY

National ASHRAE Technology Award, 2020

ASHRAE Region XI Technology Award – First Place, 2019

Project of the Year Award, Alaska Engineering Societies, 2019

IES Illumination Section Award of Merit, 2019





30 TON CAPACITY

UAF ENGINEERING & INNOVATION FACILITY

UAA ENGINEERING & INDUSTRY BUILDING

Project of the Year Award, Alaska Engineering Societies, 2017

IES Illumination National Award of Merit, 2016





UAA WELLS FARGO SPORTS COMPLEX RENOVATION

IES Illumination Section Award of Merit, 2017





UAA WELLS FARGO SPORTS COMPLEX RENOVATION

UAA ALASKA AIRLINES SPORTS ARENA

IES Illumination National Award of Merit, 2015

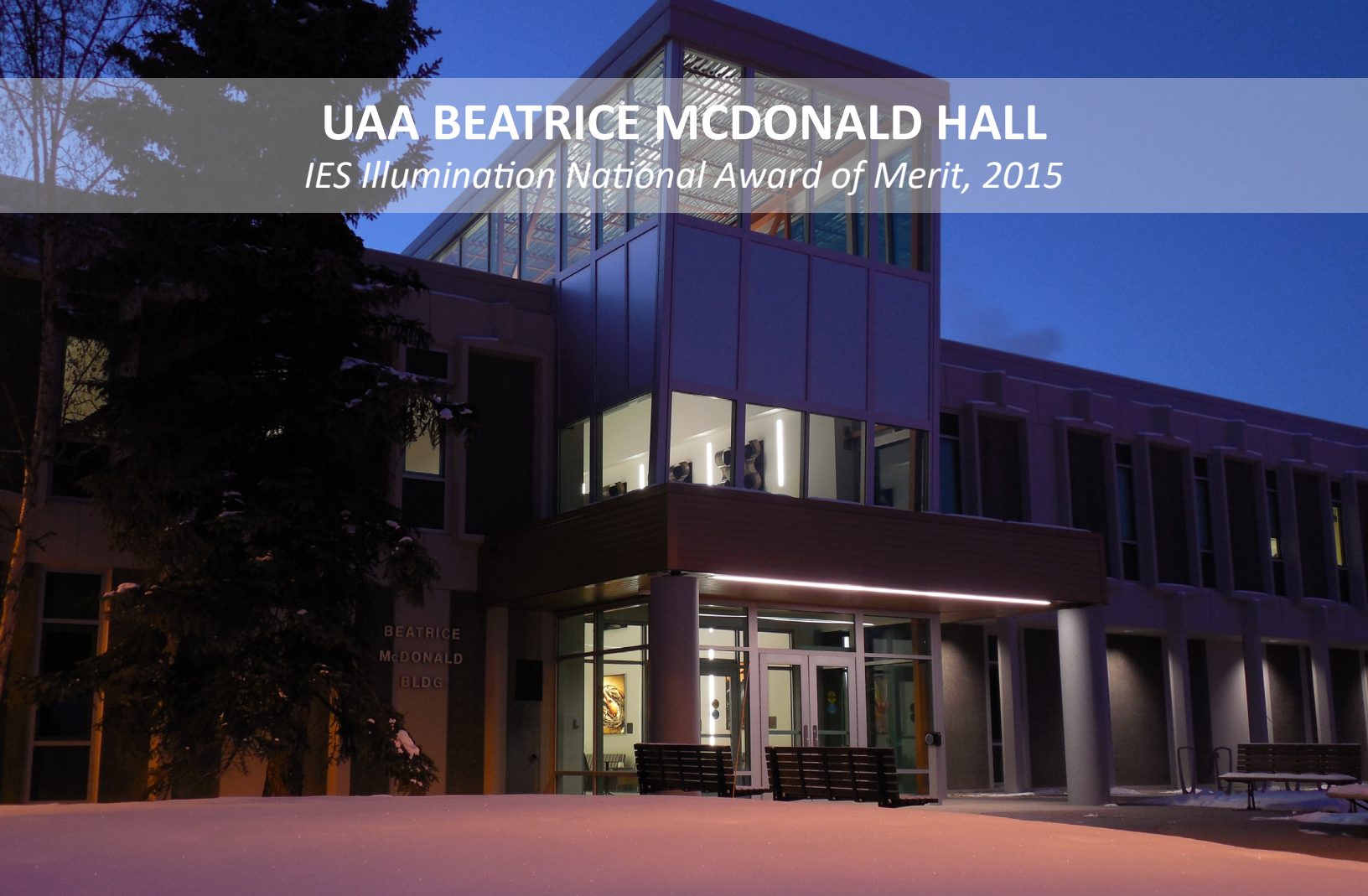


Ken Graham Photography.com



UAA BEATRICE McDONALD HALL

IES Illumination National Award of Merit, 2015



UAA HEALTH SCIENCES BUILDING

IES Illumination National Award of Merit, 2012



UAA Consortium Library

IES Illumination National Award of Merit, 2005

