

WE FIND A WAY

TO MEET YOUR **BUDGET**. TO **FABRICATE** IT. TO MEET THE PROJECT **SCHEDULE**.



P R E P A R E D F O R :



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RESULTS IN JUST 11 DAYS

FROM INITIAL SCAN TO BOOTS ON THE JOB SITE

37% OF OUR PROJECTS

A STRONG FOOTPRINT IN THE RALEIGH, NC MARKET

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MEET YOUR SEAS TEAM



MAC WINGET | PRESIDENT

EDUCATION

Appalachian State University
Bachelor's Degree in History

EXPERIENCE

Mac began his career as a high school teacher and metal fabricator before joining SEAS in 2007. Under Tom Rochester's mentorship, he fused his teaching abilities with building expertise. Now as President, Mac leads with humility and strength—guiding company growth, empowering project managers and on-site teams, and maintaining close involvement in both strategic direction and hands-on execution.

CONTACT

704-516-6599 | eMail: mac@seasbuilds.com



DREW MCCLURE | SR. PROJECT MANAGER

EDUCATION

Clemson University
Bachelor's Degree in Civil Engineering

EXPERIENCE

Drew joined SEAS nine years ago as a Project Manager and has since advanced to Senior Project Manager. Over nearly a decade, he has successfully led many of SEAS's large-scale projects, ensuring they are delivered on time, on budget, and with the highest quality. His strong communication skills and attention to detail have built lasting trust with general contractors, architects, and on-site teams.

CONTACT

803-417-0019 | eMail: dmcclure@seasbuilds.com



MARTIN HORVIS | DIRECTOR OF CONTRACT OPERATIONS

EDUCATION

North Carolina State University
Bachelor's Degree in Environmental Engineering

EXPERIENCE

Martin has over 11 years of experience in construction project management, successfully supervising jobs from start to completion. He is recognized for his ability to coordinate with general contractors, subcontractors, and on-site teams to deliver safe, high-quality projects on schedule and within budget. As Director of Contract Operations, Martin oversees project execution and ensures strong communication across teams.

CONTACT

704-439-6675 | eMail: martin@seasbuilds.com



EMMA BRANTON-HARRELL | ASST. PROJECT MANAGER

EDUCATION

University of Oklahoma
Bachelor's Degree in Mathematics

EXPERIENCE

Emma joined SEAS four years ago and quickly established herself as one of the company's most sought-after Assistant Project Managers. She began by learning the fundamentals of project management and soon expanded her expertise through hands-on work in the warehouse, developing technical skills in metal manipulation and fabrication.

CONTACT

405-537-1812 | eMail: emma@seasbuilds.com

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TKE TEST TOWER



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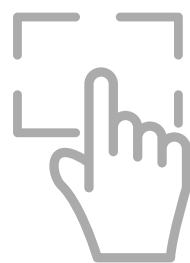


PROJECT: SPECIFICATIONS

HIGH-RISE MODULAR CLADDING SYSTEM



TIMELINE:
START: 12/20 - COMPLETE: 05/21



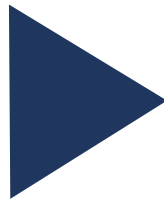
MATERIALS:
Perforated Aluminum Cladding and Extruded Aluminum Roof
Decking



BUDGET:
\$4.9 Million

PROJECT NOTES:

- SEAS engineered and fabricated a modular cladding system for the TKE Headquarters tower. The innovative design allowed large-scale sections to be installed rapidly, reducing both fabrication and installation time. This modular approach provided significant cost savings and set a new benchmark for efficiency in high-rise facade construction.



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STONEWALL



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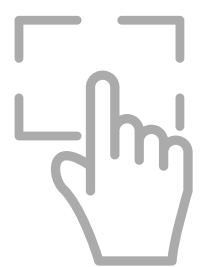


PROJECT: SPECIFICATIONS

COMPLEX GEOMETRY, SIMPLIFIED EXECUTION



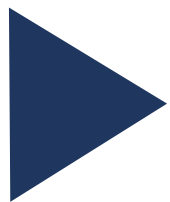
TIMELINE:
START: 03/18 - COMPLETE: 04/19



MATERIALS:
Laser Cut Aluminum Finish with Kynar Finish and
Articulated Framing System

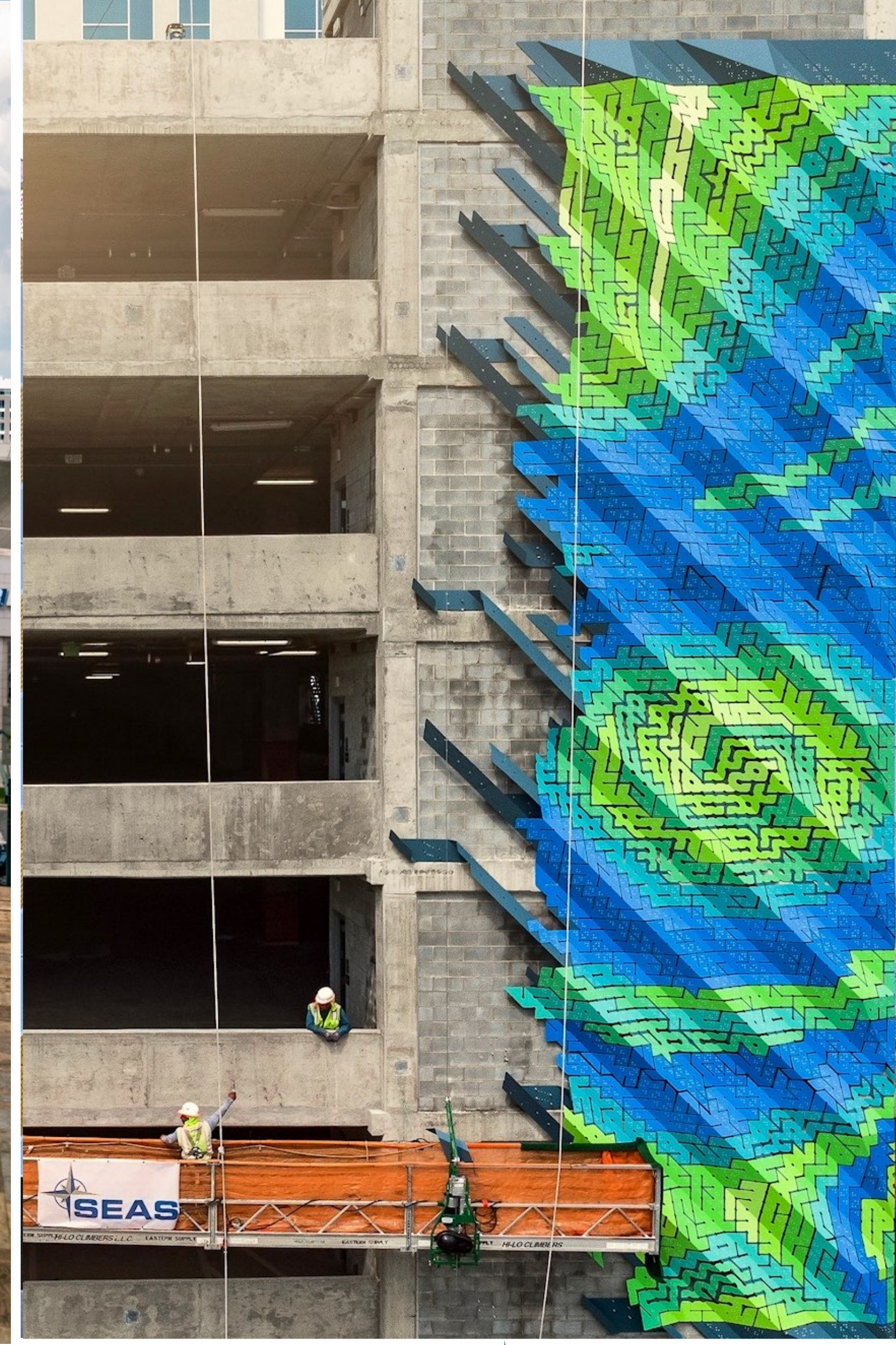
PROJECT NOTES:

SEAS engineered and installed a complex angled cladding system for the Stonewall Station parking deck. The colorful, non-flat panels were designed with intricate detailing and unique geometries, transforming the façade into a vibrant architectural statement. What could have been a complicated installation was streamlined through SEAS's expertise, delivering precision, artistry, and impact.



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SCAD MIDTOWN



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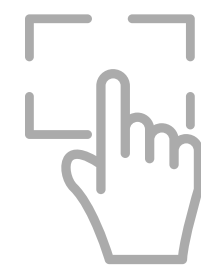


PROJECT: SPECIFICATIONS

AUDITORIUM SUNSHADE SOLUTIONS



TIMELINE:
START: 03/22 - COMPLETE: 08/23



MATERIALS:
Extruded Aluminum Sun Shade Fins, Custom Stretch
Form Design



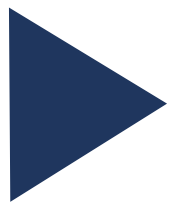
BUDGET:
\$1.6 Million



PROJECT NOTES:



SEAS delivered a custom stretch-formed aluminum sunshade solution for the Savannah College of Art and Design auditorium. The distinctive fin system defines the building's unique façade, creating a striking architectural presence by day and a dynamic illuminated feature at night.



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LET'S BUILD WHAT'S NEXT, TOGETHER

OUR TEAM IS READY TO BRING **YOUR VISION** TO LIFE — **ON TIME, ON BUDGET, AND WITH UNMATCHED EXPERTISE.**

Contact Mac Winget at mac@seasbuilds.com

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