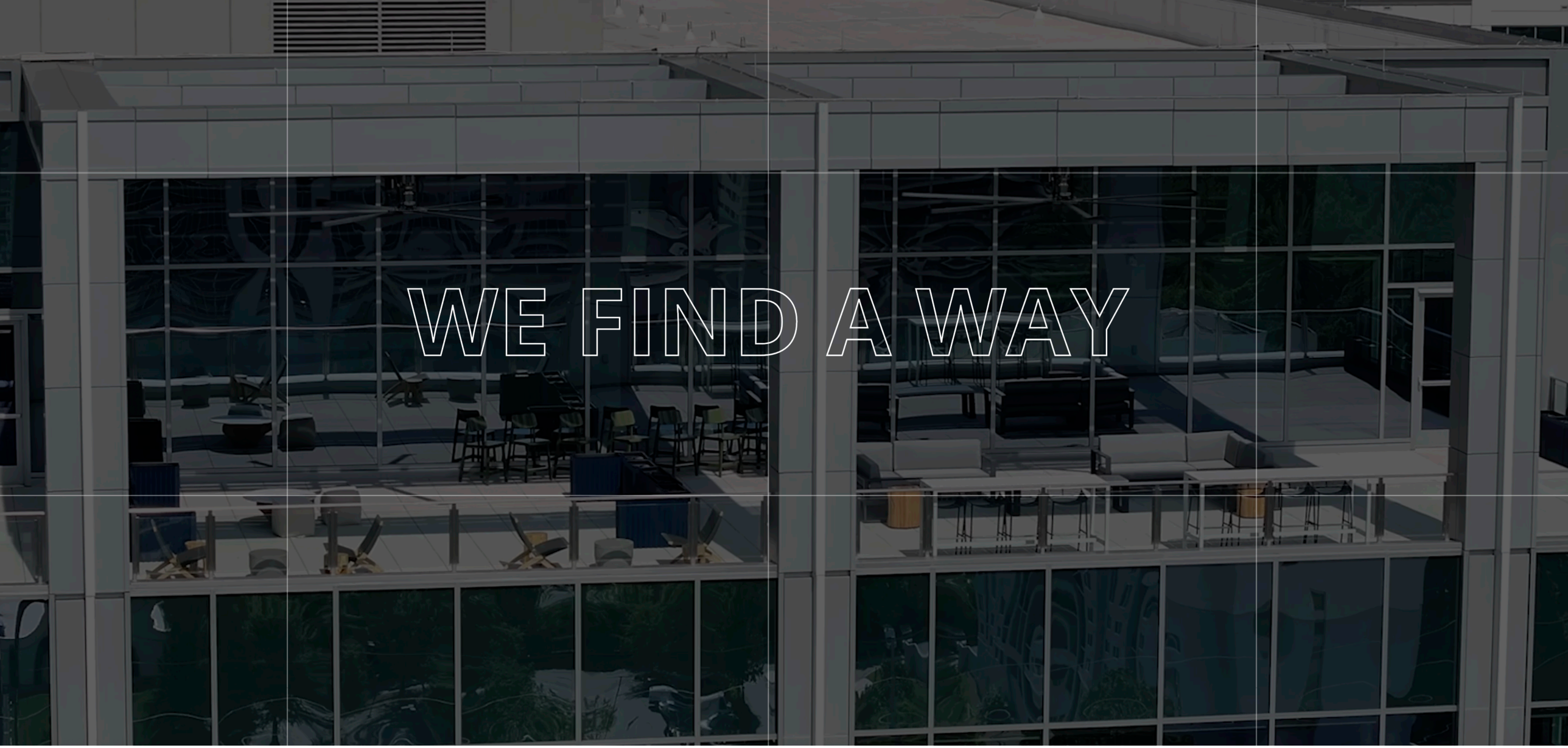

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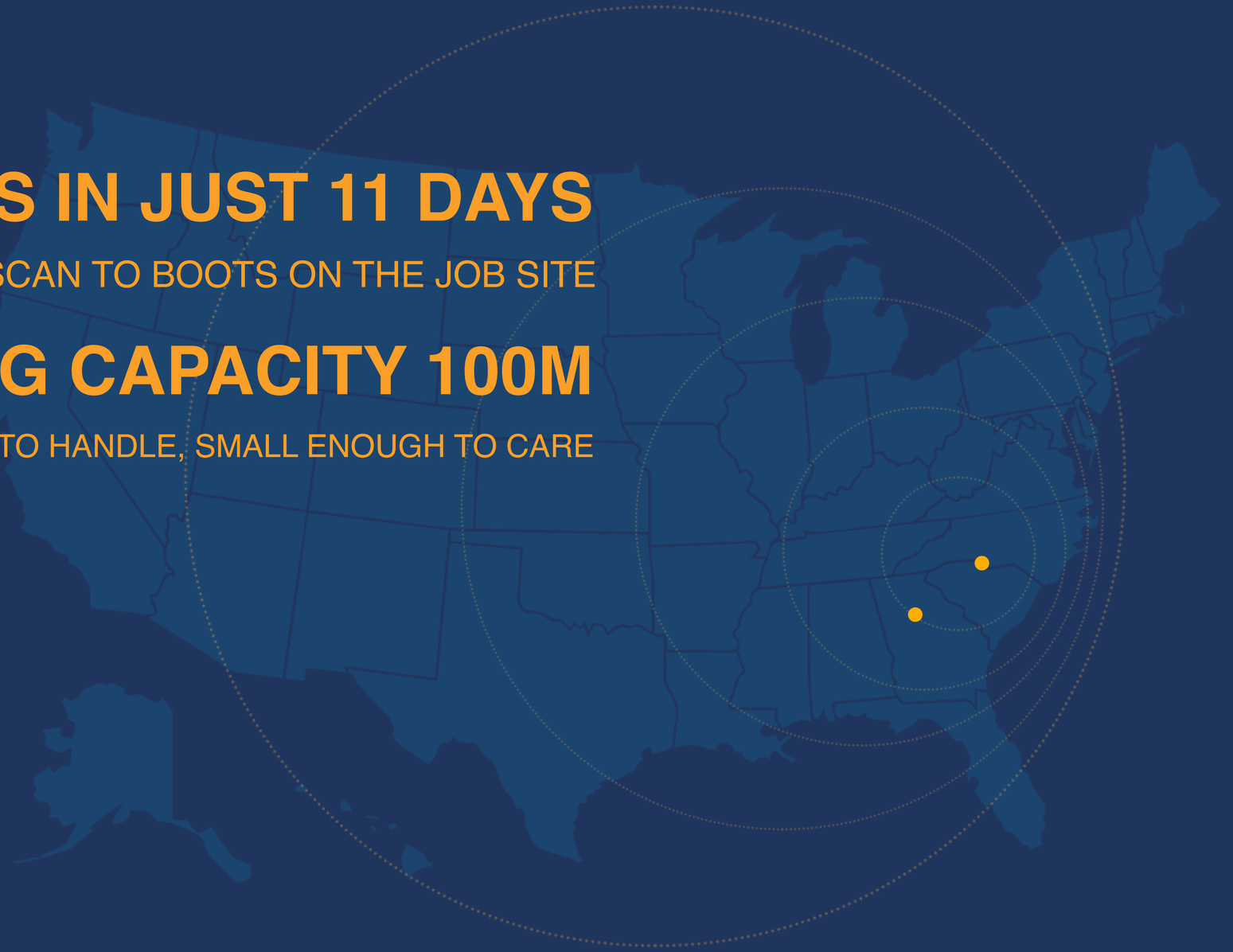
RESULTS IN JUST 11 DAYS

FROM INITIAL SCAN TO BOOTS ON THE JOB SITE

BONDING CAPACITY 100M

LARGE ENOUGH TO HANDLE, SMALL ENOUGH TO CARE



SERVICE AREA

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CLT TERMINAL

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PROJECT: SPECIFICATIONS

CLT AIRPORT TERMINAL EXPANSION

TIMELINE:

START: 03/2022 - COMPLETE: 07/2024

MATERIALS:

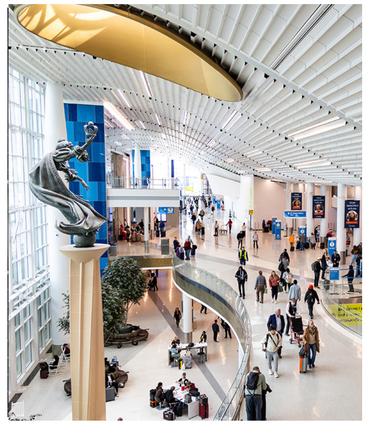
Backpainted Glass & FRP Light Coves

BUDGET:

$1.1 Million

PROJECT NOTES:

SEAS contributed to the Charlotte Douglas International Airport terminal expansion with **custom exterior and interior metal systems**. Our scope included precision cladding and panel installations across high-traffic entryways and interior features, **designed for both durability and aesthetic impact.** The finished work enhances the passenger experience and reinforces the airport's role as a modern gateway to the city.



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COMPLETE

SANDY SPRINGS

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PROJECT: SPECIFICATIONS

SHAPING THE SPOTLIGHT

TIMELINE:

START: 05/2021 - COMPLETE: 11/2023

MATERIALS:

Custom Aluminum Trellis

BUDGET:

$1.1 Million

PROJECT NOTES:

For the Sandy Springs Performing Arts Center, SEAS delivered **precision-crafted metalwork** that defines the building's exterior. Our team fabricated and installed custom cladding elements that **marry durability with elegance**, enhancing the architectural vision while ensuring long-term performance. The **result is a striking façade that reflects both artistry and engineering expertise**.

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CLT CONVENTION

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PROJECT: SPECIFICATIONS

GATEWAY TO UPTOWN

TIMELINE:

START: 03/2022 - COMPLETE: 06/2022

MATERIALS:

Aluminum Plate Wall Panels and Laser Cut Aluminum Panels

BUDGET:

$4.2 Million

PROJECT NOTES:

SEAS partnered on the Charlotte Convention Center expansion, delivering custom exterior metalwork that **seamlessly connects the building to its urban surroundings**. Our scope included precision-fabricated perforated panels and architectural cladding on the elevated walkway and outdoor pavilion, **designed to balance visual interest with structural integrity**. The result is a bold exterior statement that enhances pedestrian flow and **reflects Charlotte's modern skyline.**

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NORTH HILLS II

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PROJECT: SPECIFICATIONS

SCREENED IN STYLE

TIMELINE:

START: 04/2015 - COMPLETE: 06/2015

MATERIALS:

Perforated Aluminum Cladding and Extruded Aluminum Parking Deck Screening

BUDGET:

$1Million

PROJECT NOTES:

SEAS provided **precision-fabricated metal screening and cladding** for the Tower 2 parking deck at North Hills. The design **balances practicality with architectural appeal**—ensuring ventilation requirements are met while presenting a polished, cohesive exterior that **blends seamlessly into the high-profile mixed-use environment.**

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NORTH HILLS IV

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PROJECT: SPECIFICATIONS

INTEGRATED PARKING DECK FAÇADE

TIMELINE:

START: 09/2015 - COMPLETE: 12/2015

MATERIALS:

Perforated Aluminum Cladding and Extruded Aluminum Parking Deck Screening

BUDGET:

$1.82 Million

PROJECT NOTES:

SEAS completed extensive exterior screening and cladding for the Tower 4 parking deck at North Hills. The **custom metal system balances airflow and durability** while presenting a polished façade that complements the adjacent office tower and mixed-use district.

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IN PROGRESS

TRILITH LIVE

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PROJECT: SPECIFICATIONS

DYNAMIC DESIGN IN ZINC

TIMELINE:

START: 06/2024 - COMPLETE: 09/2025

MATERIALS:

ACM Panels, FreeForm Panels, and Zinc Panels

BUDGET:

$5.5 Million

PROJECT NOTES:

SEAS is installing custom **zinc metal panels** for the new Trilith Live development in Atlanta. The façade system delivers **both durability and design** impact, blending modern lines with the natural patina of zinc to create a **distinctive architectural statement**.

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MUSTANG MNK

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PROJECT: SPECIFICATIONS

CLEAN LINES IN ACM

TIMELINE:

START: 06/2021 - COMPLETE: 03/2022

MATERIALS:

Single Skin Phenolic Panels

BUDGET:

$1 Million

PROJECT NOTES:

SEAS provided **aluminum composite panels and column wraps** for the Mustang MNK facility. This smaller-scale project delivered a sharp, modern finish, using **durable ACM to highlight entrances and exterior details** with precision and simplicity.

DIMENSIONAL PLACE

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PROJECT: SPECIFICATIONS

CANOPIES IN THE CITY

TIMELINE:

START: 10/2017 - COMPLETE: 07/2019

MATERIALS:

ACM Panels and Garage Screening

BUDGET:

$1.7 Million

PROJECT NOTES:

SEAS provided the architectural canopies and detailed metal elements that **define the exterior of this mixed-use development in Charlotte**. The precision metalwork complements the **building's bold stone façade and urban design**, creating a cohesive and durable finish that enhances the pedestrian experience.

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PROJECT: SPECIFICATIONS

CAMPUS HUB, MODERNIZED

TIMELINE:

START: 07/2017 - COMPLETED: 11/2017

MATERIALS:

Aluminum Trellis

BUDGET:

$1 Million

PROJECT NOTES:

At Clemson University's Douthit Hills, SEAS delivered the metal panel detailing that helps **define this vibrant student hub**. The system **balances sleek, modern lines** with durability, complementing the expansive glass façade and brickwork. Our scope contributed to a welcoming, **high-performance space at the heart of campus life**.

IN PROGRESS

T5 KINGS MOUNTAIN

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PROJECT: SPECIFICATIONS

CANOPIES IN THE CITY

TIMELINE:

START: 11/2024 - COMPLETE: 02/2025

MATERIALS:

ACM Panels, Canopy, and Louvers

BUDGET:

$3.2 Million

PROJECT NOTES:

For the T5 Kings Mountain facility, SEAS i**nstalled ACM panels and horizontal metal accents** that define the building's modern façade. The clean lines and durable materials **deliver a sleek, professional image** while ensuring long-term performance for this mission-critical industrial project.

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THE CENTER

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PROJECT: SPECIFICATIONS

ILLUMINATED IMPACT

TIMELINE:

START: 11/2024 - COMPLETE: 02/2025

MATERIALS:

Perforated Aluminum Panels

BUDGET:

$3.2 Million

PROJECT NOTES:

At The Center, SEAS provided **LED-integrated metal panels designed for advertising and digital display**. The system merges functionality with architectural presence, creating a **bold exterior feature that enhances both branding and visibility**.

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IN PROGRESS

COBB GALLERIA

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PROJECT: SPECIFICATIONS

ENVISIONING A MODERN GALLERIA

TIMELINE:

START: Coming in 2026

MATERIALS:

ACM Panels, Canopies, and Garage Screening

BUDGET:

$2.3 Million

PROJECT NOTES:

SEAS is **bidding custom metal systems** for the Cobb Galleria Centre renovation. Our proposed scope includes **architectural cladding and screening designed** for durability and seamless integration with the project's modern design.

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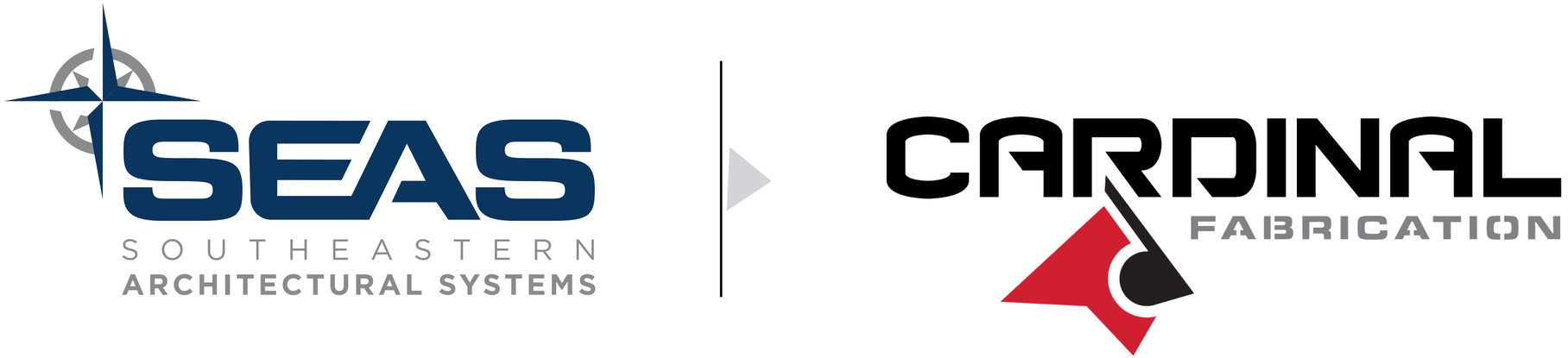
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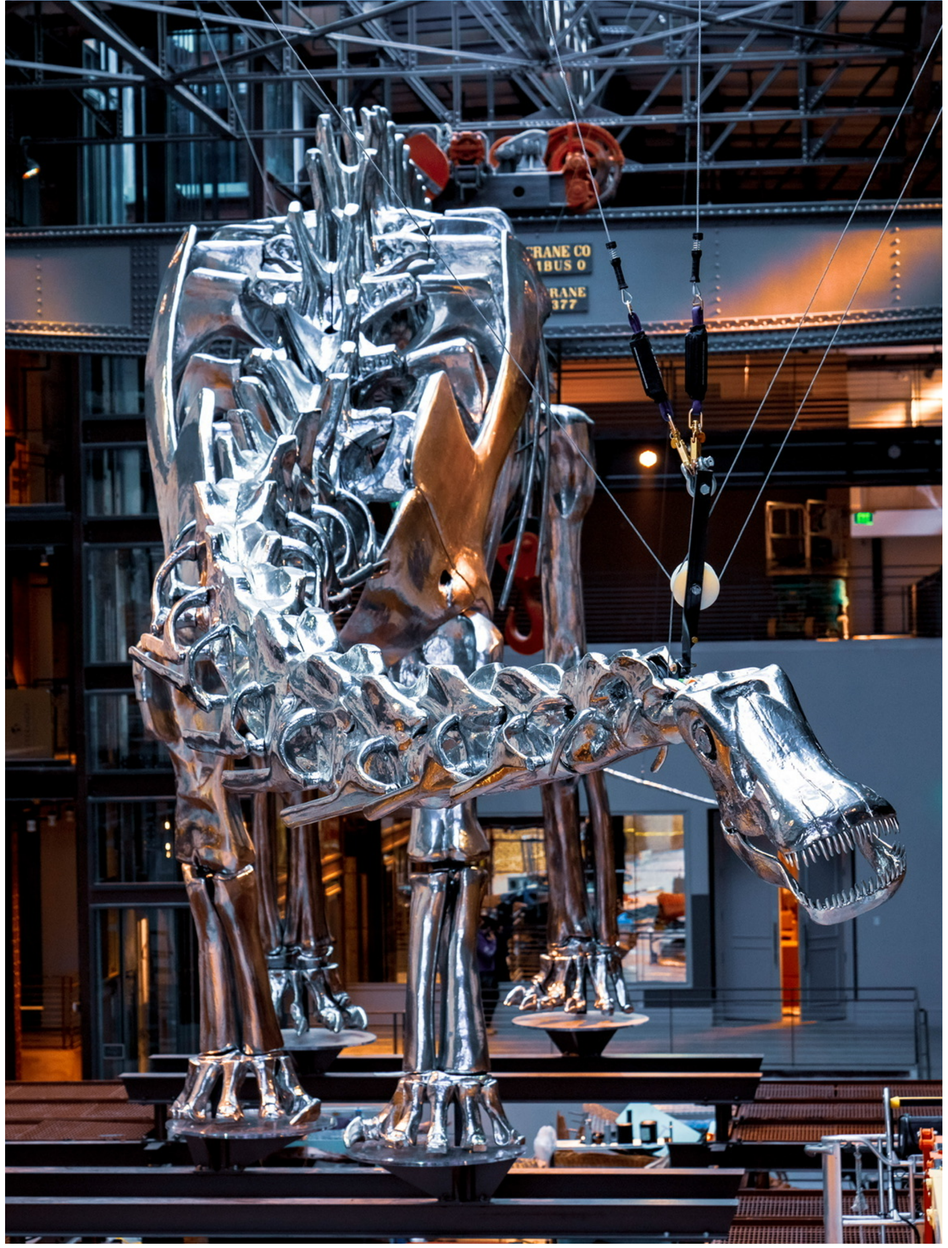

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