ADDENDUM NUMBER 3

February 11, 2025

PROJECT: MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS

FOR THE MONTGOMERY AIRPORT AUTHORITY

MONTGOMERY, ALABAMA

GMC PROJECT NO. TMGM250001 | AATL230031

AD3-1 GENERAL:

- A. The following revisions and/or additions to the Drawings and Project Manual are hereby made a part of same, and shall be incorporated in the Work of the Contract the same as if originally included in the Bid and Construction Documents.
- B. Bidders shall acknowledge receipt of this Addendum in writing, as provided on the Proposal Form.
- C. When a revision and/or addition is called for to the Drawings or Project Manual, they shall be fully coordinated with and carried through all applicable Drawings and portions of the Project Manual, including in part, all related Civil, Landscaping, Architectural, Structural, Plumbing, Mechanical, Electrical, and other Documents.

AD3-2 PROJECT MANUAL AND SPECIFICATIONS:

- A. Refer to the Advertisement for Bids and <u>change the Bid Date only to Wednesday, February 26, 2025. 1:00pm CST. Location changed by Addendum 2.</u>
- B. Refer to the Bid Proposal form and Extend Bid Bond time from 60 Days to "90 Days".
- C. Mechanical Specifications:
 - a. Refer to Section 237313 MODULAR CENTRAL-STATION AIR-HANDLING UNITS:
 - i. Paragraph 2.1, add Carrier to list of Manufacturers.

AD3-3 DRAWINGS:

- A. Clarification: Key plan has been updated to be more accurate, and a notation regarding "floor patching" has been added to all demo drawings just to ensure that if any flooring is damaged during the demolition process it is to be patched and replaced to match existing.
- B. Delete Plan sheets A0.04, A0.05, and A8.02 in full entirety.
- C. See Attached Sheets: G1.01, G2.01, A0.01, A0.01, A0.03, A1.01, A1.012, A2.01, A2.02, A5.02 Replace in their entirety from bid issued drawings.

AD3-4 MISCELLANEOUS:

- A. <u>Subject to compliance with requirements of the Bid and Contract Documents parameters</u>, the following manufacturers have made proper and submittal for consideration of their products, or their firms, and have subsequently been found to be acceptable manufacturers or suppliers, subject to all associated Project Specification and bid documents:
 - 10730_Aluminum Walkway Cover: Tennessee Valley Metals is Approved as an approved equal. In any substitution request, proper written information from the entity requesting the substitution shall bear the responsibility of providing written documentation to the owner proving their product meets or exceeds the current specified product: specifically, but not limited to warranties, compatibility with adjacent products, sizes, etc. Any monetary design type modifications that are required as a result of approval shall be the responsibility of the entity submitting the proposed equal product.
 - i. See attached.
- B. The Pre-Bid Conference was held as scheduled and the Pre-Bid Conference Minutes and Sign-In Sheets are attached.
- C. Bidder Questions (not all inclusive to date):
 - 1. Will the Design Team consider Tennessee Valley Metals as an approved equal to the specification?

GMC Response: Yes, see section 3-4A.

- 2. Baggage Scope of work Addendum 1 contains the Baggage Specification. However, are there Baggage drawings with this?
 - GMC Response: No further plans will be issued. The Baggage Claim System general configuration and layout is provided in the design drawings for orientation and depiction. Detailed system based on submitted/approved vendor to be submitted for approval in the shop drawing review process prior to construction. Please refer to the specification(s) for performance requirements.
- 3. Will the Design Team consider further identifying what is in scope in relation to Base Bid / Alternates? Please see attached Revised Drawings and clarifications related to elements of Project.
 - GMC Response: Please see attached revised drawings and clarifications (Addenda #3) related to elements of Project. Original Plan Sheets A0.04, A0.05, and A8.02 were omitted for clarity.
- 4. (A0.02): ID existing flooring types to be removed. (Quarry tile, carpet, etc...) Kitchen & mechanical equipment to be removed, etc.
 - GMC Response: Please see attached revised drawings and clarifications (Addenda #3) related to elements of Project. Original Plan Sheets A0.04, A0.05, and A8.02 were omitted for clarity.

5. (A0.02): Shall Rental Car Vendors' signage be salvaged for re use? if not, will need specs on signage.

GMC Response: Please refer to note in demolition plans related to vendor signage. Removal and replacement shall be the vendor's responsibility.

6. (A0.04): Shows work to be done in far top left corner, is this accurate?

GMC Response: Plan sheet A0.04 has been omitted from plans. See response to Item # 1 above.

7. (A0.04): Can the demo plan be married up with page (A0.02) to show the continuation of finish demo?

GMC Response: Plan sheet A0.04 has been omitted from plans. See response to Item #1 above.

8. (A0.04): Shows escalator 2A to be R/R. please clarify as it was stated only 2B is part of the SOW.

GMC Response: Plan sheet A0.04 has been omitted from plans. See response to Item #1 above.

9. (A0.04 & A0.05): Is carpet being removed as part of the alternate or base bid? If removed as part of alternate please delineate limits of work for alternate pricing purposes.

GMC Response: Plan sheets A0.04 and A0.05 have been omitted from plans. See response to Item # 1 above

10. (A0.05): Shows carpet being removed at gates/ elevators 2 & 3. Is this part of the SOW, if so are these limits of work correct?

GMC Response: Plan sheet A0.04 has been omitted from plans. See response to Item #1 above.

11. (A8.01): Shows 2nd baggage claim as Alternate 1 instead of Alternate 4.

GMC Response: To clarify, 2nd Baggage Claim is Alternate 4.

12. (A8.02): Reference question #8.

GMC Response: Plan sheet A8.02 has been omitted from plans. See response to Item #1 above.

13. Will A/E consider "In Truss Mod." see link. https://www.youtube.com/watch?v=u1dcFwnsEno

GMC response: Bid to be provided as a complete removal and replacement of the escalator system. Truss Mod system is considered proprietary to a specific vendor

and cannot be allowed during the bidding process under federal funding guidelines for FAA grants.

END OF ADDENDUM NUMBER 3

Attachments:

- 1. See attachment. 10730_Aluminum Walkway Cove
- 2. Pre-Bid Conference Minutes and Sign-In Sheets
- 3. SHEETS G1.01, G2.01, A0.01, A0.01, A0.03, A1.01, A1.012, A2.01, A2.02, A5.02

PREPARED BY:



2660 EastChase Lane, Suite 200 | Montgomery, Alabama 36117 Tel 334.271.3200 | GMCNETWORK.COM Goodwyn Mills Cawood, LLC







Request for Information

RFI#:		
Submitted By:		Email:
Date Initiated:	Date Due:	Project No.:
Project Name:		
Attention:		
Company:		
Project Stage:	Cost Impact: _	Schedule Impact:
Spec. Section:		Drawing Number:

> Question

> Reply



February 6, 2025

Goodwyn, Mills & Cawood, LLC

To Whom It May Concern,

In an effort to work in conjunction with the contractors involved with your companies upcoming project, Montgomery Airport Terminal Improvements, Tennessee Valley Metals, Inc. of Birmingham, AL would like to request product approval on the aluminum canopy system manufactured by our firm. I have enclosed some specifications and engineering information related to our product. Please feel free to call if you have any questions. Thank you for your consideration.

Regards,

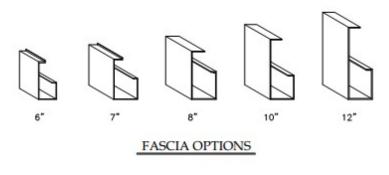
Mark Williamson Sales

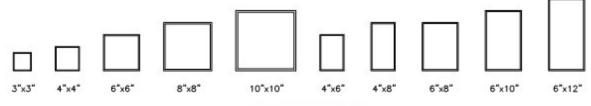
40 Years of Canopy Experience

- Tennessee Valley Metals, Inc. is one of the largest manufacturers of aluminum extruded and roll-form canopy systems in the Southeast. With over 40 years of experience, we assist in all elements related to design and engineering of a canopy system that fits most needs and budgets.
- Our canopy systems are fabricated using the highest quality components to ensure long life and durability and are designed to follow local building codes and specific architect requirements.

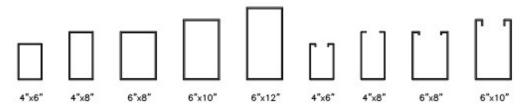








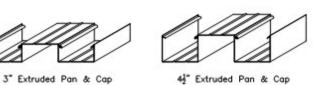
COLUMN OPTIONS



BEAM OPTIONS

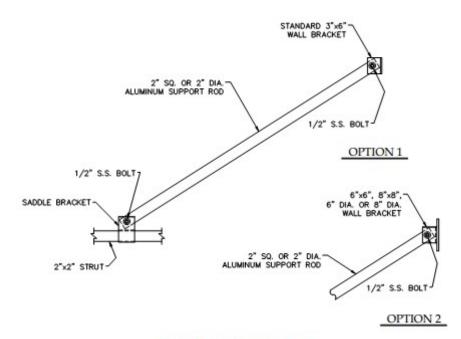


Extruded Flat Pans

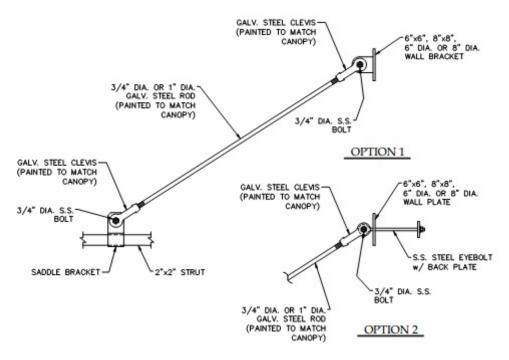


3" Extruded Pan & 1½" Cap

DECK OPTIONS



ALUMINUM SUPPORT ROD (STANDARD)



ROD & CLEVIS OPTION

SUPPORT ROD OPTIONS

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ONEONTA, AL 35121 FAX (205)274-9501

EXTRUDED ALUMINUM WALKWAY COVERS







Our extruded aluminum post-supported canopies can provide a custom design solution for any new or existing project. Our systems are constructed with a standard, sloped, gabled our curved style while using high quality components with unlimited color options.

Extruded aluminum walkway covers not only shield customers and students away from sun and inclement weather, they also provide an attractive accent to a business or school's overall appearance. Our walkway covers are extremely durable and are engineered specifically to meet local building codes.

Contact a TVM team member today to discuss your next project. We are committed to providing excellent customer service and establishing long-lasting relationships with our customers.

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WWW.TVMETALS.COM



Components:

- Extruded aluminum 6063 alloy, heat treated to T-6 temper
- Radius-cornered columns
- Extruded deck with self-flashing sections interlocking into a composite unit
- Multiple fascia options available from 6" to 12" profiles
- AAMA 2603, 2604, 2605 finishes available in a variety of colors.

Applications:

- Schools
- Bus Loading Areas
- Office Buildings
- Equipment Protection

Please visit tymetals.com to view standard and premium color options as well as PDF and AutoCAD drawings.



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Custom Designed Overhead Supported Canopies





A custom designed overhead supported canopy from Tennessee Valley Metals provides high-quality, attractive protection from the elements needed for entrances, loading docks, exit doors and much more.

TVM can help design the perfect overhead system to enhance your next building project. Using highly durable extruded aluminum, we offer a variety of support arm, hanger rod, and bracket options. We also offer a variety of color selections based on location and durability requirements.

Contact a TVM team member today to discuss your next project. We are committed to providing excellent customer service and establishing long-lasting relationships with our customers.

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ONEONTA, AL 35121 Fax (205)274-9501



Components:

- Extruded aluminum 6063 alloy, heat treated to T-6 temper
- Standard 2" tubular rods or rod and clevis combination
- Extruded deck with self-flashing sections interlocking into a composite unit.
- Multiple fascia options available from 6" to 12" profiles.
- AAMA 2603, 2604, 2605 finishes available in a variety of colors.

Applications:

- Doorways
- Windows
- Walkways
- Loading docks
- Handicap ramps

Please visit tymetals.com to view standard and premium color options as well as PDF and AutoCAD drawings.



P.O. Box 1100 • Oneonta, AL 35121 800-551-2579 • fax: 205-274-9501 sales@tvmetals.com • www.ivmetals.com We can provide baked enamel, kynar, powdercoat or anodized finishes. Standard, premium and custom colors are available in our paint finishes. Clear anodize is our standard but black and shades of bronze are available.



Tennessee Valley Metals, Inc. can provide paint, powdercoat or clear anodized finishes to meet a variety of needs and budgets. We also have a 34 foot powder coating booth and oven to offer numerous custom color solutions. Specifications and suggested uses for available finishes are listed below.

AAMA PAINT SPECIFICATIONS*

	AAMA 2603	AAMA 2604	AAMA 2605
SUGGESTED USES	RESIDENTIAL LIGHT COMMERCIAL ALL INTESIOR APPLICATIONS	COMMERCIAL INDUSTRIAL HIGH-END RESIDENTIAL HIGH-TRAFFIC AREAS	HIGH PERFORMANCE ARCHITECTURAL MONUMENTAL APPLICATIONS
SOUTH FLORIDA WEATHERING COLOR RETENTION CHALK RETENTION (WHITES) CHALK RETENTION (COLORS) GLOSS RETENTION EROSION RESISTANCE	I YEAR SLIGHT FADE I YEAR SLIGHT CHALK I YEAR SLIGHT CHALK NO SPECIFICATIONS NO SPECIFICATIONS	5 YEARS FADE = 5 A** E-MAX 5 YEARS CHALK = 8 OR BETTER 5 YEARS CHALK = 8 OR BETTER 5 YEARS = 10% RETENTION MEN 5 YEARS = 10% LOSS MAX	IO YEARS FADE = 5 A** E-MAX IO YEARS CHALK 6 OR BETTER IO YEARS CHALK = 6 OR BETTER IO YEARS = 50% RETENTION MIN IO YEARS CHALK = 10% LOSS MAX
DRY FILM THICKNESS	.08 MILS MINIMUM	1.2 MES MENIMUM	1.2 MILS MINIMUM
ACCELERATED TESTING SALT SPRAY HUMIDITY	I_S00 HOURS-PASSED I_S00 HOURS-PASSED	3,000 HOURS-PASSED 3,000 HOURS-PASSED	4,000 HOURS-PASSED 4,000 HOURS-PASSED
COMPLIANT SYSTEMS	70% PVDF RESINGS 50% PVDF RESINGS BAKED ENAMEL	70% PVDF RESINAM 50% PVDF RESINAM	70% PVDF RESIN ^{ele}

^{*} Contact AAMA (American Architectural Manufacturers Association) for latest revisions and changes to AAMA specifications | www.aamanet.org

5 (a) E HUNTER UNITS

CLEAR ANODIZED SPECIFICATIONS

CORROSION RESISTANCE CLASS II = 1,000 HRS SALT SPRAY CLASS III = 1,000 HRS SALT SPRAY CLASS II = 1,000 HRS SALT SPRAY CLASS II = 1,000 HRS SALT SPRAY CLASS II = 2,000 HRS SALT SPRAY CLASS II = 1,000 HRS SALT SPRAY CLASS II = 2,000 HRS SALT SPRAY CLASS II = 1,000 HRS SALT SPRAY CLASS II =



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SECTION 10730

ALUMINUM WALKWAY COVERS

PART 1 - GENERAL

SUMMARY

- Section Includes: Design, fabrication, and installation of welded extruded aluminum walkway cover
- Products Furnished but not Installed Under this Section: Column sleeves (styrofoam blockouts) or anchor bolts (if required)

REFERENCES 1.2

- The Aluminum Association (AA):

 1. The Aluminum Design Manual 2000, Specifications & Guidelines for Aluminum Structures.
- American Architectural Manufacturers Association (AAMA): B.

 - AAMA 611, Voluntary Specification for Anodized Architectural Aluminum.

 AAMA 2603, Voluntary Specification, Performance Requirements and Test Procedures for Pigmented Organic Coatings on Aluminum Extrusions and Panels.
 - AAMA 2605, Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings on Aluminum Extrusions and Panels.
- C.
- American Society of Civil Engineers (ASCE):

 1. ASCE 7, Minimum Design Loads for Buildings and Other Structures.
- American Society for Testing and Materials (ASTM)
 - ASTM B 209, Specification for Aluminum and Aluminum- Alloy Sheet and Plate.
 ASTM B 221, Specification for Aluminum and Aluminum- Alloy Extruded Bars, Rods, Wire,
 - 2. Profiles and Tubes

 - ASTM C 150, Specification for Portland Cement.

 ASTM C 404, Specification for Aggregates for Masonry Grout.
- American Welding Society (AWS):

 1. ANSI/AWS D1.2, Structural Welding Code Aluminum.

SYSTEM DESCRIPTION 1.3

- Design Requirements:
 - Design Walkways in accordance with The Aluminum Design Manual 2000.

 - Comply with the wind requirements of ASCE 7.

 Provide an all welded extruded aluminum system complete with internal drainage. Non-welded systems are not acceptable.

GOODWYN MILLS CAWOOD, LLC GM&C PROJECT NO. AATL230031

ALUMINUM WALKWAY COVERS 10730 - 1 of 4

MONTGOMERY, ALABAMA

MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS FOR THE MONTGOMERY AIRPORT AUTHORITY

- - Portland Cement: ASTM C 150, Type I
 - Sand: ASTM C 404. Water: Potable
- Gaskets: Dry seal santoprene pressure type.
- Aluminum Flashing: ASTM B 209, Type 3003 H14, 0.040 inch, minimum.

Grout: 1 part portland cement to 3 parts sand, add water to produce a pouring consistency.

2.4 FABRICATION

- - Shop Assembly: Assemble components in shop to greatest extent possible to minimize field

 - assembly.

 Welding: In accordance with ANSI/AWS D1.2.

 Bent Construction: Factory assemble beams to columns to form one-piece rigid bents. Where used make welds smooth and uniform using an inert gas shielded are. Perform suitable edge preparation to assure 100% penetration. Grind welds only where interfering with adjoining structure to allow for flush connection. Field welding is not permitted. Rigid mechanical joints can be used if supported by engineering calculations and/or testing.

 Deck Construction: Fabricate from extruded modules that interlock in a self-flashing manner.

 Positively fasten interlocking joints creating a monolithic structural unit capable of developing the full strength of the sections. The fastenings must have a minimum where strength of the
 - the full strength of the sections. The fastenings must have minimum shear strength of 350 pounds each. Assemble deck with sufficient camber to offset dead load deflection.
- Columns: Provide radius-cornered tubular extrusions with cutout and internal diverter for drainage where indicated. Circular downspout opening in column not acceptable.
- Beams: Provide open-top tubular extrusion, top edges thickened for strength and designed to receive deck members in self-flashing manner.
- Deck: Extruded self-flashing sections interlocking into a composite unit. Provide welded plate D.
- Fascia: Manufacturer's standard shape. Provide fascia splices where continuous runs of fascia are jointed. Locate splices to be in line with bents and fasten in place on hidden or non-vertical surfaces.
- Arches: For barrel vault protective covers, provide sharp-cornered tubular extrusions F.
- Factory Finishing: Finish designations prefixed by AA comply with system established by the AAMA for designating aluminum finishes.
 - High performance Organic Coating Finish: AA-C12C42R1x (Chemical Finish: cleaned with inhibited chemicals; Chemical Finish: acid-chromate-fluoride-phosphate conversion coating; Organic Coating: as specified below). Prepare, pretreat, and apply coating to exposed metal surfaces to comply with coating and resin manufacturer's written instructions.

MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS FOR THE MONTGOMERY AIRPORT AUTHORITY

- 4. Provide expansion joints to accommodate temperature changes of 120 degrees F. Provide expansion joints with no metal to metal contact
- Performance Requirements:
 - 1. Grout: Compressive strength of 2000 psi, minimum.

- Product Data: Manufacturer's product information, specifications, and installation instructions for walkway cover components and accessories. A.
- Shop Drawings: Include plan dimensions, elevations, and details B.
- Samples:

 1. Selection: Manufacturer's standard range of colors for the finishes selected.

 2. Verification: 2-inch-square samples of each finish selected on the substrate specified.
- Design Data: Design calculations bearing the seal of a Registered Professional Engineer, licensed in the state where the project is located. Design calculations shall state that the walkway cover system design complies with the wind requirements of ASCE 7, the stability criteria of applicable building code, and all other governing criteria.

OUALITY ASSURANCE

- Manufacturer Qualifications: At least ten-years experience in the design, fabrication, and erection of extruded aluminum walkway cover systems.
- Installer Qualifications: Have walkway covers installed by manufacturer, third party installation is not

PART 2 - PRODUCT

MANUFACTURERS 2.1

- The design is based on products fabricated by: Peachtree Protective Covers, Inc., 3255 South Sweetwater Rd., Lithia Springs, GA 30122, 770-439-2120, fax 770-439-2122.

 1. Comparable products by the following manufacturers also will be acceptable:
 a. Dittmer Architectural Aluminum
 - - Avadek Walkway Cover Systems
 - us avaucs wansway Cover Systems
 Substitutions: Comparable products of other manufacturers will be considered under standard substitution procedures.

2.2 MATERIALS

- Aluminum Members: Extruded aluminum, ASTM B 221, 6063 alloy, T6 temper.
- Fasteners: Aluminum, 18-8 stainless steel, or 300 series stainless steel
- Protective Coating for Aluminum Columns Embedded in Concrete: Clear acrylic

GOODWYN MILLS CAWOOD, LLC GM&C PROJECT NO. AATL230031

ALUMINUM WALKWAY COVERS 10730 - 2 of 4

MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS FOR THE MONTGOMERY AIRPORT AUTHORITY

MONTGOMERY, ALABAMA

a. Fluoropolymer Two-Coat Coating System: Manufacturer's standard two-coat, thermocured system consisting of specially formulated inhibitive primer and fluoropolymer color topcoat containing not less than 70 percent polyvinylidene fluoride resin by weight; complying with AAMA 2605.

PART 3 - EXECUTION

EXAMINATION

Verification of Conditions: Verify that all concrete, masonry, and roofing work in the vicinity is complete and cleaned.

3.2 ERECTION

- A. Erect protective cover true to line, level, and plumb. Protect aluminum columns embedded in concrete with clear acrylic. Fill downspout columns with grout to the discharge level to prevent standing water. Install weep holes at top of concrete in non-draining columns to remove
- Provide hairline miters and fitted joints B.

CLEANING

A. Clean all protective cover components promptly after installation

PROTECTION

A. Protect materials during and after installation

END OF SECTION 10730

PRE-BID CONFERENCE MINUTES MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS FOR THE MONTGOMERY AIRPORT AUTHORITY

MONTGOMERY, ALABAMA GMC PROJECT NO. TMGM250001 | AATL230031 At the

MONTGOMERY AIRPORT TERMINAL BUILDING DOWNSTAIRS CONFERENCE ROOM 4445 Selma Highway, Montgomery, Alabama 11:00AM (CST), Friday, February 7, 2025

Note: <u>The Minutes are complimentary</u>, for the purpose of review during this meeting only; the minutes do not attempt to, nor do the minutes represent a, total recapitulation of Project requirements; and do not change or alter the same in any respect; Changes, if any, will only be made by written Addendum.

1 Welcoming remarks.

Reminder to sign the sign-in sheet located at front of room or being circulated. For attendees on TEAMS meeting, sign-in via the TEAMS chat.

2 Introductions and names and relationship to project:

Montgomery Regional Airport:

Wade Davis, Montgomery Airport Authority - Executive Director MGM Staff Introductions (Mr. Davis)

Goodwyn Mills Caywood, LLC: (Architectural, Electrical)

- i. Jeff Hester, GMC Aviation Manager
- ii. Keilani Patton, GMC Design Architect
- iii. Art Perez, GMC Architectural PM
- iv. Sub-consultants: Blackburn, Daniels, O'Barr, Inc (Structural)

HHB Engineers, PC (Mechanical)

3 <u>Scope of Project:</u> Work includes, but is not limited to, selective demolition, interior renovations, new baggage claim conveyor systems, HVAC, plumbing, electrical work, and Escalator equipment replacement; Coordination of the entire project, and all related work, as indicated in the Bid and Contract Documents. Project will be bid in Base and Additive elements.

	Bid [Documents available for review at Architect's office and state-wide plan rooms.
4	the F	y Manufacturer should read, and be familiar with, all front-end documents and all of Division 1 of Project Manual, in addition to the work they are bidding and, if required, other work they must redinate, if any.
5	Mon Alab	ids should be submitted/delivered to the <u>First Floor Information Desk</u> which is accessible to
	the	oublic and does not require security badging.
6	Note	e that Advertisement and Instructions to Bidders should be read by each bidder.
	Note	e that Bids are to be held open for at least 60 days.
		he Owner's "intention" to issue a Notice to Award (w/ Contracts) within Fourteen (14) Calendar a subsequent Scheduled Monthly Board Meeting and Approval.
7		osal Form included in Project Manual, and copies furnished to each bidder with Bid uments. Base Bid and All Additive Alternates should be submitted.
8	Add	enda No. 1-2 have been issued to date.
9	Insu	enda No. 1-2 have been issued to date. rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review.
	Insui Con	rance requirements should be read by each bidder, and should be provided to each General
	Insui Con Insui Add	rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review.
	Insui Con Insui Add care	rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review. rance requirements are indicated in General and Supplementary Conditions; AND itional requirements are indicated in Section 01015 – Special Conditions and should also be
9	Insui Con Insui Add care	rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review. rance requirements are indicated in General and Supplementary Conditions; AND itional requirements are indicated in Section 01015 – Special Conditions and should also be fully reviewed and sent to insurance carriers for review.
9	Insur Con Insur Add care	rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review. rance requirements are indicated in General and Supplementary Conditions; AND itional requirements are indicated in Section 01015 – Special Conditions and should also be fully reviewed and sent to insurance carriers for review. ion 01015 – Special Conditions – General Review: Recommended Requirements: A. Verify existing conditions at the site.
9	Insui Con Insui Add care Sect a.	rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review. rance requirements are indicated in General and Supplementary Conditions; AND itional requirements are indicated in Section 01015 – Special Conditions and should also be fully reviewed and sent to insurance carriers for review. ion 01015 – Special Conditions – General Review: Recommended Requirements: A. Verify existing conditions at the site. B. Completion dates as per Proposal Form. Liquidated damages amount – as indicated in Section 01015. \$500 per day; an additional \$500
9	Insui Con Insui Add care Sect a.	rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review. rance requirements are indicated in General and Supplementary Conditions; AND requirements are indicated in Section 01015 – Special Conditions and should also be fully reviewed and sent to insurance carriers for review. ion 01015 – Special Conditions – General Review: Recommended Requirements: A. Verify existing conditions at the site. B. Completion dates as per Proposal Form. Liquidated damages amount – as indicated in Section 01015. \$500 per day; an additional \$500 per day after ten days,
9	Insui Con Insui Add care Sect a. b.	rance requirements should be read by each bidder, and should be provided to each General tractor's and Subcontractor's insurance carrier for review. rance requirements are indicated in General and Supplementary Conditions; AND itional requirements are indicated in Section 01015 – Special Conditions and should also be fully reviewed and sent to insurance carriers for review. ion 01015 – Special Conditions – General Review: Recommended Requirements: A. Verify existing conditions at the site. B. Completion dates as per Proposal Form. Liquidated damages amount – as indicated in Section 01015. \$500 per day; an additional \$500 per day after ten days, Site restrictions – must be accompanied by Airport Personnel.

	g.	Submittal requirements indicated in Project Manual.
	h.	Substitutions - Specified day minimum cut-off prior to original bid date for requests for substitutions, additional manufacturers, and as provided in individual spec sections – for preapproved subcontractors and suppliers. Longer for some products – as indicated.
	i.	Insurance and special provisions – In addition to other insurance requirements.
11	Alte	tion 01030 – Alternates – as indicated on the Drawings, Proposal Form, and Section 01030 – rnates. Specific materials and other requirements occur throughout the Project Manual, as licable to the work involved in Base Bid Work and the work of each Alternate.
12		Disadvantaged Business Enterprise (DBE) Participation Requirements. 9.79% of Bid submission bunt (See advertisement).
13	MGI	M Sales Tax Exempt Status - Refer to Section 01061
14		enda #1 – New Section 14540 Provided – Section 1.1 - Requirements for Equivalents (7 days prior id Date) should be noted!
15		stions/Comments? questions will be formally addressed in writing after this meeting.
16	For S	Tour – Availability – Contact Persons – Etc. Site Visit / Access, you must contact: hony Robinson, MGM Facilities Maintenance Director : (334) 451-4144
17	Clos	sing remarks and adjourn.
18		

END OF PRE-BID CONFERENCE AGENDA

NOTES:
Pre-Bid was not mandatory.
Site Tour occurred directly after the pre-bid.
Environmental hazards assessed and abated in previous projects.
Bidders requested to review the security badging process on the Montgomery Regional Airport website.
Submit all bid questions to Kaylla.Dixon@gmcnetwork.com by cut-off date.

MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS FOR THE MONTGOMERY AIRPORT AUTHORITY

PRE-BID CONFERENCE ATTENDEES

MONTGOMERY, ALABAMA

MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS
FOR THE MONTGOMERY AIRPORT AUTHORITY
MONTGOMERY, ALABAMA
GMC PROJECT NO. TMGM2500011 AATL230031

At the MONTGOMERY AIRPORT TERMINAL BUILDING DOWNSTAIRS CONFERENCE ROOM 4445 Selma Highway, Montgomery, Alabama 11:00AM, Friday, February 7, 2025

4	NAME	COMPANY	PHONE NUMBER	EMAIL
-	Jeff Hester	Goodwyn Mills Cawood, LLC	251 610 1045	Jeff.Hester@gmcnetwork.com
2	2 Art Perez	Goodwyn Mills Cawood, LLC	(334) 271-3200	Art.Perez@gmcnetwork.com
ω	3 Willie poors	SED Coust.	8275965	5905678 WWW. SOURCERST DOWN
4		SAD CONST	8225-063	595-5278 WWW. Suthers Denno
co		Bedger Building	28-577-1481	285-572-14581 blace Boyer-buildinging com
6	6 John Ellison	Budger Building	205-276-6772	205-276-6772 john @ badger-buildinginc. com

GOODWYN MILLS CAWOOD, LLC GMC PROJECT NO. TMGM250001 | AATL230031

PRE BID SIGN-IN SHEET
PAGE 1 OF 3

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James C Salac Ba Com	2501 564 402	SAC	DAVID SIME	00
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PRE-BID CONFERENCE ATTENDEES

MONTGOMERY AIRPORT TERMINAL IMPROVEMENTS
FOR THE MONTGOMERY AIRPORT AUTHORITY
MONTGOMERY, ALABAMA
GMC PROJECT NO. TMGM250001 | AATL230031
At the
MONTGOMERY AIRPORT TERMINAL BUILDING
DOWNSTAIRS CONFERENCE ROOM

4445 Selma Highway, Montgomery, Alabama 11:00AM, Friday, February 7, 2025

#	NAME	COMPANY	PHONE NUMBER	Via Microsoft TEAMS	EMAIL
1	Kaylla Dixon	Goodwyn Mills Cawood, LLC – ARCH Contracts	(334) 271- 3200	TEAMS	Kaylla.Dixon@gmcnetwork.com
2	Keilani Patton keilani.patton@gmcnetwork.com	Goodwyn Mills Cawood, LLC – ARCH Design			keilani.patton@gmcnetwork.com
3	Scott Hashimoto	Ranger-Robson	801-389-1126	TEAMS	Scott.hashimoto@robson-usa.com
4	Dustin Grutza	Ranger Steel, Inc.	513-600-4131	TEAMS	Dustin@rangeris.com
5	Matt Gaard CLX Engineering M: 352-552-8798 E-Mail: mgaaard@clxeng.com	CLX Engineering	M: 352-552- 8798	TEAMS	E-Mail: mgaaard@clxeng.com

6	Cuong Tran	HHB Engineers	334-358-2707	TEAMS	cuong@hhbeng.com
7	Myiesha Johnson	MGM Airport, Airport Operations Supervisor		TEAMS	m.johnson@flymgm.com
8	Loyd Jenkins, III	Chief of Police Montgomery Regional Airport	334-451-0961	TEAMS	L.JENKINS@FLYMGM.COM
10	Rush Stallings	Bear Brothers, Inc.		TEAMS	estimating@bearbrothers.com
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MO. 1 MECHANICAL GENERAL NOTES, LEGEND, AND ABBREVIATIONS 8/30/24 MO.2 MECHANICAL SCHEDULES 8/30/24 MO.3 MECHANICAL DETAILS 8/30/24 MI.1 FIRST FLOOR PLAN- MECHANICAL- DEMOLITION 8/30/24 MI.2 ROOF PLAN- MECHANICAL DEMOLITION 8/30/24 M2.1 FIRST FLOOR PLAN- MECHANICAL 8/30/24 M3.1 FIRST FLOOR PLAN- MECHANICAL 8/30/24 M3.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.2 AHU 1-4 CONTROL DIAGRAM 8/30/24 M7.2 AHU 1-5 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 O PLUMBING P1.1 FIRST FLOOR PLAN- FIRE PROTECTION 8/30/24 FP1.2 FIRST FLOOR PLAN- FIRE PROTECTION - DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN- PROTECTION - DEMOLITION 8/30/24 FP1.1 FIRST FLOOR PLAN- PROTECTION - DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN- PROTECTION - DEMOLITION 8/30/24 GEO.01		NEW LINTEL LOCATION PLAN GENERAL NOTES AND DETAILS	8/30/24
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MO.2 MECHANICAL SCHEDULES 8/30/24 MO.3 MECHANICAL DETAILS 8/30/24 MI.1 FIRST FLOOR PLAN- MECHANICAL- DEMOLITION 8/30/24 MI.2 ROOF PLAN- MECHANICAL DEMOLITION 8/30/24 M2.1 FIRST FLOOR PLAN- MECHANICAL 8/30/24 M3.1 FIRST FLOOR PLAN- MECHANICAL 8/30/24 M3.1 MI.2 LARGE SCALE MECHANICAL 8/30/24 M4.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.1 CONTROLS LEGENDS AND NOTES 8/30/24 M7.2 AHU I -4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 M7.1 FIRST FLOOR PLAN- PLUMBING - DEMOLITION 8/30/24 M7.2 FIRST FLOOR PLAN- FIRE PROTECTION 8/30/24 M7.3 FIRE PROTECTION 8/30/24 M7.4 FIRET FLOOR PLAN- FIRE PROTECTION 8/30/24 M7.5 FIRET FLOOR PLAN- FIRE PROTECTION 8/30/24 M7.5 FIRET FLOOR PLAN- FIRE PROTECTION DEMOLITION 8/30/24 M7.6 FIRET FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.1 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.2 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.1 FIRET FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.2 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.2 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.3 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.5 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.6 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.6 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.7 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.1 FIRST FLOOR PLAN- SIRE PROTECTION 8/30/24 M7.1 FIRST FLOOR PLAN 8/30/24 M7.1 FIRST		MECHANICAL GENERAL NOTES. LEGEND. AND ABBREVIATIONS	8/30/24
MO.3 MECHANICAL DETAILS 8/30/24 M1.1 FIRST FLOOR PLAN- MECHANICAL- DEMOLITION 8/30/24 M1.2 ROOF PLAN- MECHANICAL DEMOLITION 8/30/24 M2.1 FIRST FLOOR PLAN- MECHANICAL 8/30/24 M3.1 PIRST PLOOR PLAN- MECHANICAL 8/30/24 M4.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.1 CONTROLS LEGENDS AND NOTES 8/30/24 M7.2 AHU 1-4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 OP PLIMBING 91.1 FIRST PLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 5 FIRE PROTECTION 8/30/24 8/30/24 FP1.1 FIRST PLOOR PLAN - PIRE PROTECTION - DEMOLITION 8/30/24 FP2.1 FIRST PLOOR PLAN - PIRE PROTECTION - DEMOLITION 8/30/24 FP2.1 FIRST PLOOR PLAN - 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 O ELECTRICAL 650.02 ELECTRICAL LEGENDS * NOTES 8/30/24 GEO.01 ELECTRICAL LEGENDS * NOTES 8/30/24 GEO.02 ELECTRICAL DEMOLITION PLAN 8/30/24 ED J.02 ELECTRICAL DEMOLITION - ROOF PLAN 8/30/24 <td></td> <td></td> <td></td>			
M1.1 FIRST FLOOR PLAN- MECHANICAL- DEMOLITION 8/30/24 M1.2 ROOF PLAN- MECHANICAL DEMOLITION 8/30/24 M2.1 FIRST FLOOR PLAN- MECHANICAL 8/30/24 M3.1 FIRST FLOOR PLAN - MECHANICAL 8/30/24 M4.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M4.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.1 CONTROLS LEGENDS AND NOTES 8/30/24 M7.2 AHU 1-4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 M7.3 PLIN FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 M7.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 M7.2 FIRST FLOOR PLAN - PROTECTION BEMOLITION 8/30/24 M7.3 PLIN FIRST FLOOR PLAN - FIRE PROTECTION DEMOLITION 8/30/24 M7.3 FIRE PROTECTION 8/30/24 M7.3 FIRE	M0.3	MECHANICAL DETAILS	
M2.1 FIRST FLOOR PLAN- MECHANICAL 8/30/24 M3.1 FIRST PLOOR PLAN - MECHANICAL 8/30/24 M4.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.1 CONTROLS LEGENDS AND NOTES 8/30/24 M7.2 AHU 1-4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 OPLUMBING P1.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 5 FIRE PROTECTION 8/30/24 FP1.1 FIRST FLOOR PLAN - FIRE PROTECTION - DEMOLITION 8/30/24 FP2.1 FIRST FLOOR PLAN - FIRE PROTECTION BID DRAWINGS 8/30/24 OELECTRICAL GEO.01 ELECTRICAL LEGENDS & NOTES 8/30/24 GEO.02 ELECTRICAL NOTES & ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION - ROOF PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION - ROOF PLAN 8/30/24 ED1.01 FUNCTIONAL PLAN 8/30/24	M1.1	FIRST FLOOR PLAN- MECHANICAL- DEMOLITION	8/30/24
M3.1 FIRST FLOOR PLAN - MECHANICAL 8/30/24 M4.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.1 CONTROLS LEGENDS AND NOTES 8/30/24 M7.2 AHU I -4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 O PLUMBING P1.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 .5 FIRE PROTECTION 8/30/24 FP1.2 FIRST FLOOR PLAN - FIRE PROTECTION - DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN - FIRE PROTECTION BID DRAWINGS 8/30/24 .0 ELECTRICAL 60.01 ELECTRICAL LEGENDS & NOTES 8/30/24 GEO.02 ELECTRICAL LEGENDS & NOTES 8/30/24 GEO.02 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.01 ELECTRICAL DEMOLITION - ROOF PLAN 8/30/24 ED1.01 POWER PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	M1.2	ROOF PLAN- MECHANICAL- DEMOLITION	8/30/24
M4.1 LARGE SCALE MECHANICAL PLANS 8/30/24 M7.1 CONTROLS LEGENDS AND NOTES 8/30/24 M7.2 AHU I - 4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 O PLUMBING P1.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 .5 FIRE PROTECTION 8/30/24 F91.1 FIRST FLOOR PLAN - FIRE PROTECTION - DEMOLITION 8/30/24 F91.2 FIRST FLOOR PLAN - FIRE PROTECTION BID DRAWINGS 8/30/24 F92.1 FIRST FLOOR PLAN - 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 O ELECTRICAL GEO.01 ELECTRICAL LEGENDS \$ NOTES 8/30/24 GEO.02 ELECTRICAL NOTES \$ ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION - ROOF PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	M2.1	FIRST FLOOR PLAN- MECHANICAL	8/30/24
M7.1 CONTROLS LEGENDS AND NOTES 8/30/24 M7.2 AHU I-4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 OPLUMBING P1.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 SFIRE PROTECTION FP1.1 FIRST FLOOR PLAN- FIRE PROTECTION - DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN- FIRE PROTECTION BID DRAWINGS 8/30/24 FP2.1 FIRST FLOOR PLAN- 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 O ELECTRICAL GEO.01 ELECTRICAL LEGENDS & NOTES 8/30/24 GEO.02 ELECTRICAL NOTES & ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	M3.1	FIRST FLOOR PLAN - MECHANICAL	8/30/24
M7.2 AHU I-4 CONTROL DIAGRAM 8/30/24 M7.3 AHU SEQUENCE OF OPERATION 8/30/24 .0 PLUMBING P1.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 FP1.1 FIRST FLOOR PLAN - FIRE PROTECTION - DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN - FIRE PROTECTION 8/30/24 FP2.1 FIRST FLOOR PLAN - 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 .0 ELECTRICAL GEO.01 ELECTRICAL LEGENDS \$ NOTES 8/30/24 GEO.02 ELECTRICAL NOTES \$ ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION - ROOF PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	M4.1	LARGE SCALE MECHANICAL PLANS	8/30/24
M7.3 AHU SEQUENCE OF OPERATION 8/30/24 .0 PLUMBING P1.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 .5 FIRE PROTECTION FP1.1 FIRST FLOOR PLAN - FIRE PROTECTION - DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN - FIRE PROTECTION BID DRAWINGS 8/30/24 FP2.1 FIRST FLOOR PLAN - 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 .0 ELECTRICAL GEO.01 ELECTRICAL LEGENDS & NOTES 8/30/24 GEO.02 ELECTRICAL NOTES & ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION - ROOF PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	M7.1	CONTROLS LEGENDS AND NOTES	8/30/24
O PLUMBING			
P1.1 FIRST FLOOR PLAN - PLUMBING - DEMOLITION 8/30/24 .5 FIRE PROTECTION 8/30/24 FP1.1 FIRST FLOOR PLAN- FIRE PROTECTION - DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN- FIRE PROTECTION 8/30/24 FP2.1 FIRST FLOOR PLAN- 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 .0 ELECTRICAL 6E0.01 ELECTRICAL LEGENDS \$ NOTES 8/30/24 GE0.02 ELECTRICAL NOTES \$ ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	M7.3	AHU SEQUENCE OF OPERATION	8/30/24
5 FIRE PROTECTION	PLUMBING		
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FP1.1 FIRST FLOOR PLAN- FIRE PROTECTION- DEMOLITION 8/30/24 FP1.2 FIRST FLOOR PLAN- FIRE PROTECTION 8/30/24 FP2.1 FIRST FLOOR PLAN- 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 O ELECTRICAL GEO.01 ELECTRICAL LEGENDS \$ NOTES 8/30/24 GEO.02 ELECTRICAL NOTES \$ ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	FIRE PROTECTIO	N	
FP2.1 FIRST FLOOR PLAN- 2001 FIRE PROTECTION BID DRAWINGS 8/30/24 .0 ELECTRICAL GE0.01 ELECTRICAL LEGENDS & NOTES 8/30/24 GE0.02 ELECTRICAL NOTES & ABBREVIATIONS 8/30/24 ED1.01 ELECTRICAL DEMOLITION PLAN 8/30/24 ED1.02 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24			8/30/24
.0 ELECTRICAL GEO.01	FP1.2	FIRST FLOOR PLAN- FIRE PROTECTION	8/30/24
GEO.01 ELECTRICAL LEGENDS \$ NOTES 8/30/24 GEO.02 ELECTRICAL NOTES \$ ABBREVIATIONS 8/30/24 EDI.01 ELECTRICAL DEMOLITION PLAN 8/30/24 EDI.02 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 EI.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	FP2.I	FIRST FLOOR PLAN- 2001 FIRE PROTECTION BID DRAWINGS	8/30/24
GEO.01 ELECTRICAL LEGENDS \$ NOTES 8/30/24 GEO.02 ELECTRICAL NOTES \$ ABBREVIATIONS 8/30/24 EDI.01 ELECTRICAL DEMOLITION PLAN 8/30/24 EDI.02 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 EI.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24) FLECTRICAL		
ED I . O I ELECTRICAL DEMOLITION PLAN 8/30/24 ED I . O 2 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 E I . O I POWER PLAN 8/30/24 E 2 . O I LIGHTING PLAN 8/30/24 E 3 . O I AUXILIARY PLAN 8/30/24		ELECTRICAL LEGENDS \$ NOTES	8/30/24
ED I . 0 I ELECTRICAL DEMOLITION PLAN 8/30/24 ED I . 0 2 ELECTRICAL DEMOLITION- ROOF PLAN 8/30/24 E I . 0 I POWER PLAN 8/30/24 E 2 . 0 I LIGHTING PLAN 8/30/24 E 3 . 0 I AUXILIARY PLAN 8/30/24	GE0.02	ELECTRICAL NOTES \$ ABBREVIATIONS	
E1.01 POWER PLAN 8/30/24 E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	EDI.OI	ELECTRICAL DEMOLITION PLAN	8/30/24
E2.01 LIGHTING PLAN 8/30/24 E3.01 AUXILIARY PLAN 8/30/24	ED1.02	ELECTRICAL DEMOLITION- ROOF PLAN	8/30/24
E3.01 AUXILIARY PLAN 8/30/24	E1.01	POWER PLAN	8/30/24
	E2.01	LIGHTING PLAN	8/30/24
E4.0 I MECHANICAL POWER PLAN 8/30/24	E3.01	AUXILIARY PLAN	8/30/24
	E4.01	MECHANICAL POWER PLAN	8/30/24
E5.01 ELECTRICAL DETAILS 8/30/24	E5.01	ELECTRICAL DETAILS	8/30/24
E5.02 ELECTRICAL DETAILS 8/30/24	E5.02	ELECTRICAL DETAILS	8/30/24
E5.03 ELECTRICAL DETAILS 8/30/24	E5.03	ELECTRICAL DETAILS	8/30/24
E5.04 ELECTRICAL DETAILS 8/30/24	E5.04	ELECTRICAL DETAILS	8/30/24
EG.01 POWER RISER DIAGRAM, DETAILS & SCHEDULES 8/30/24			
EG.02 PANEL SCHEDULES 8/30/24	t6.02	PANEL SCHEDULES	8/30/24
EG.02 PANEL SCHEDULES 8/30/24	E6.02	PANEL SCHEDULES	8/30/24

ALTERNATE 1 ALTERNATE 3 **ALTERNATE 2 ALTERNATE 4** ERNATE I - ESCALATOR IB (SECURE SIDE ALTERNATE 2 - ESCALATOR IA (SECURE SIDE SIDE UP)

ALTERNATE 3 - ESCALATOR 2B (UNSECURE SIDE UP) ALTERNATE 4- BAGGAGE CLAIM CAROUSEL 2 /ERS THE REMOVAL OF EXISTING COVERS THE REMOVAL OF EXISTING COVERS A SECOND BAGGAGE CLAIM COVERS THE REMOVAL OF EXISTING CALATOR IB, AND NEW ESCALATOR PLACE IN PLACE. CONVEYOR BELT, ALONG WITH 2 NEW ESCALATOR IA, AND NEW ESCALATOR ESCALATOR 2B, AND NEW ESCALATOR REPLACE IN PLACE. REPLACE IN PLACE. OPENINGS, AND 2 ROLL UP SECURITY DOORS AT OPENINGS.

Goodwyn Mills Cawood, LLC 6120 Powers Ferry Road NW, Suite 200 Atlanta, GA 30339

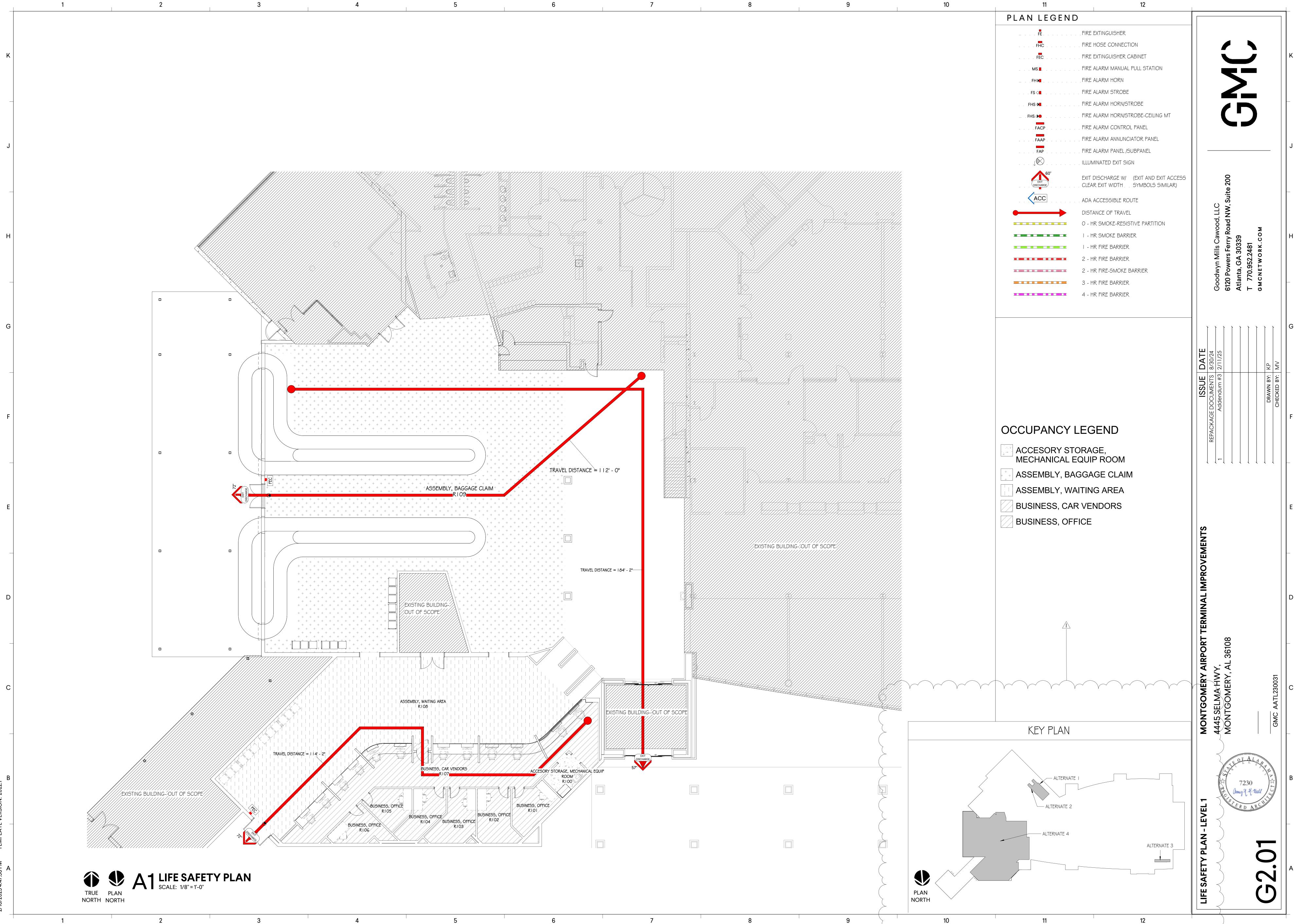
REPACKAGE DOCUMENTS 8/30/24

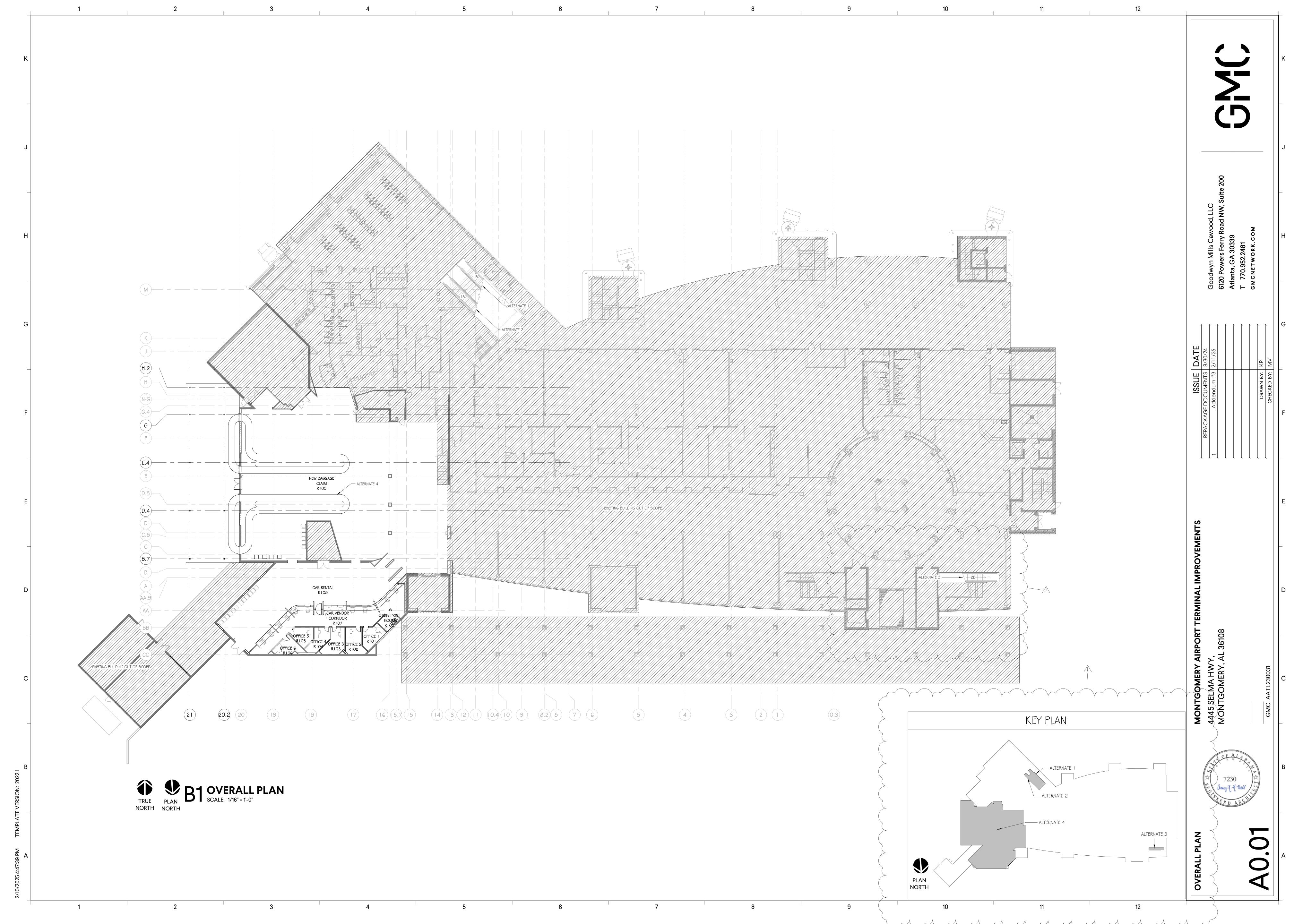
1 Addendum #3 2/11/25

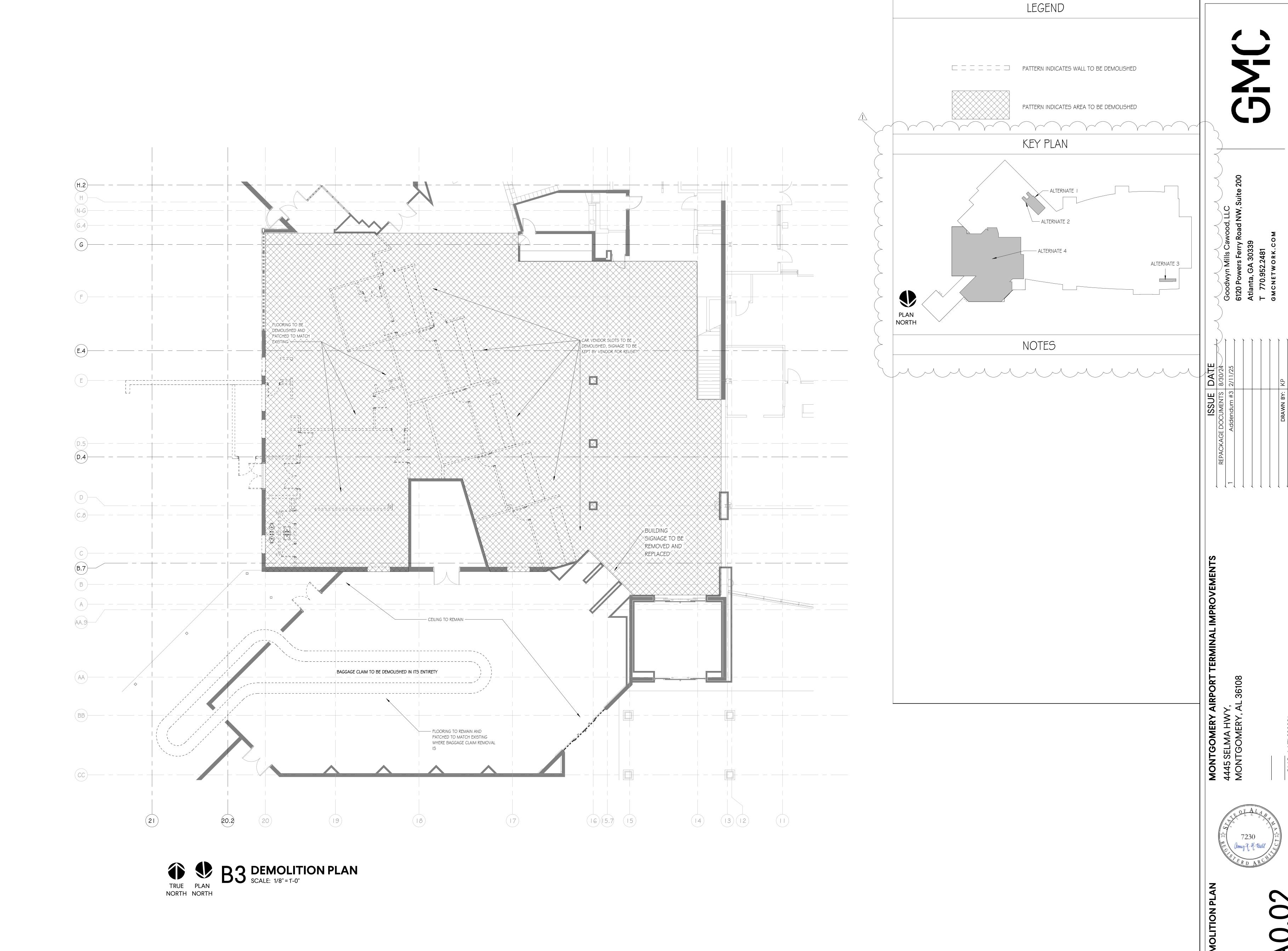
OMERY AIRPORT TERMINAL IMPROVEMENTS

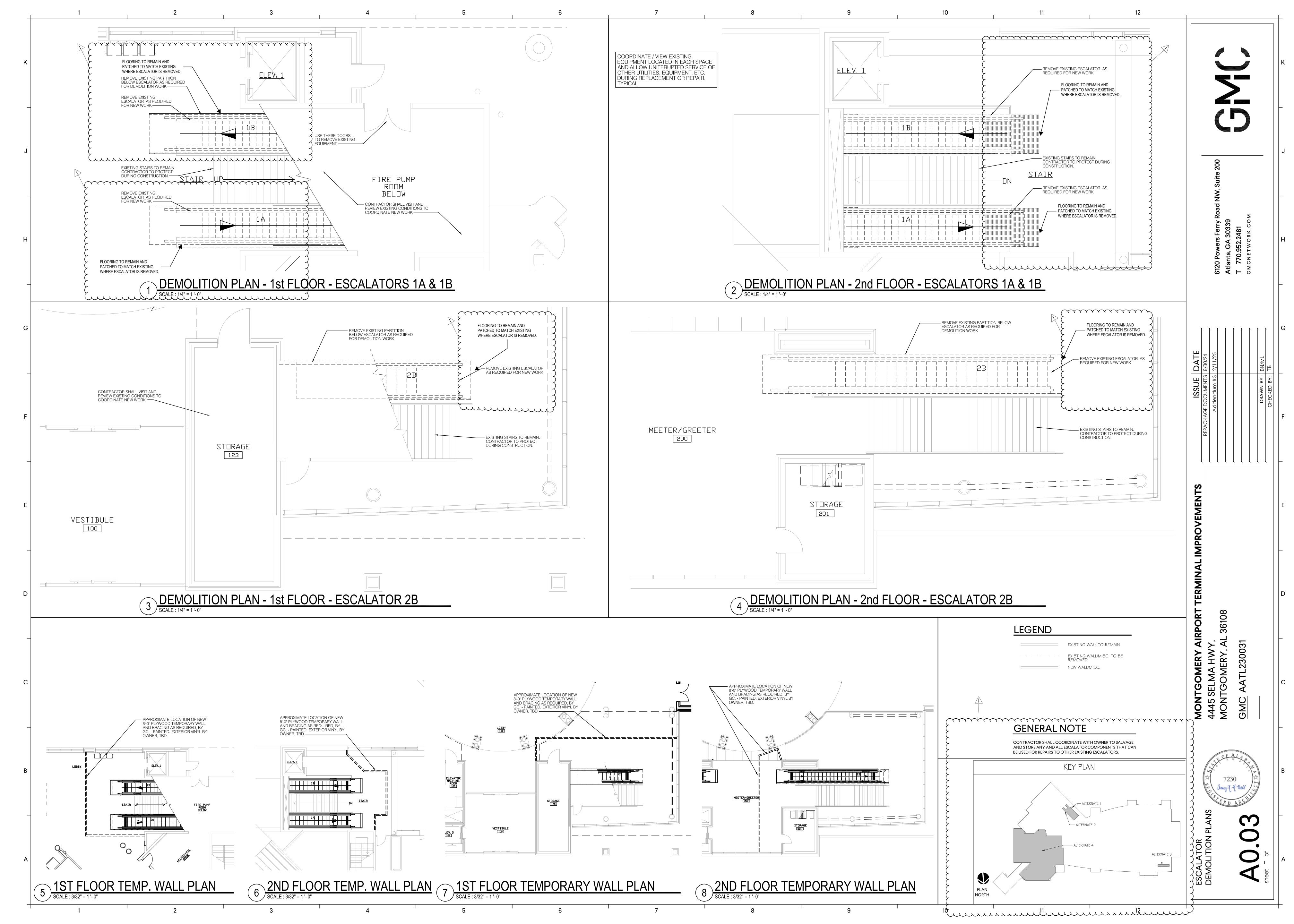
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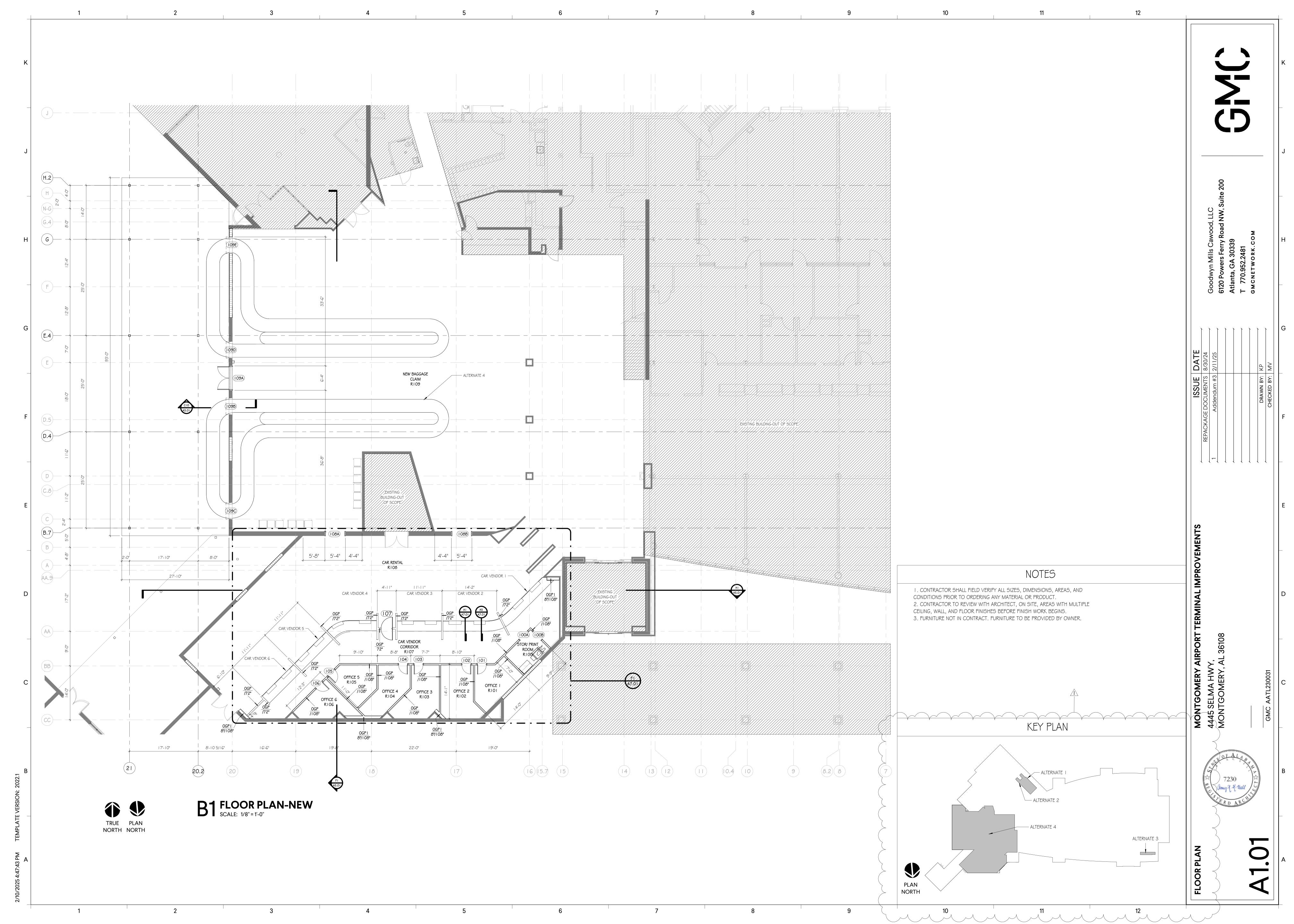
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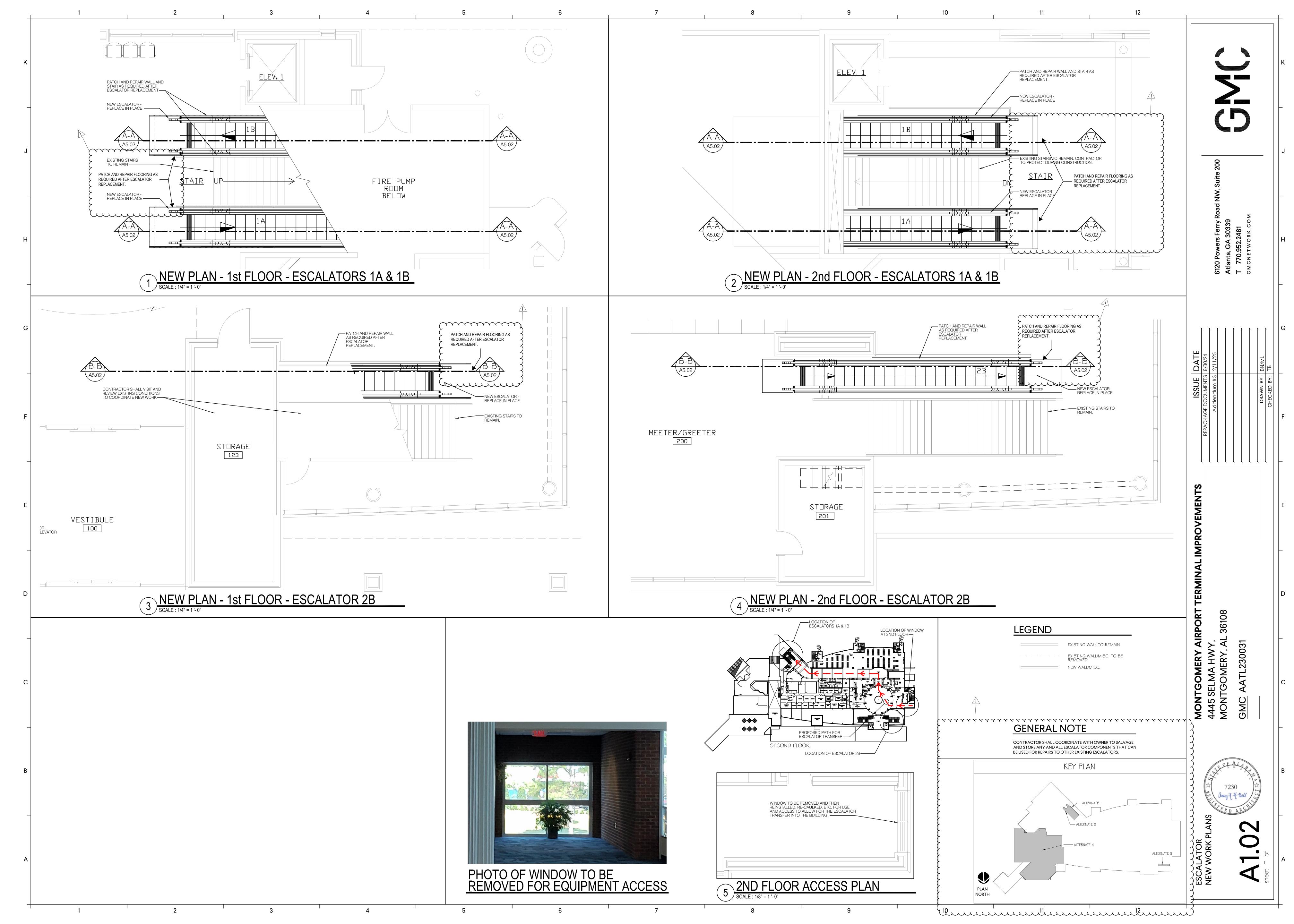


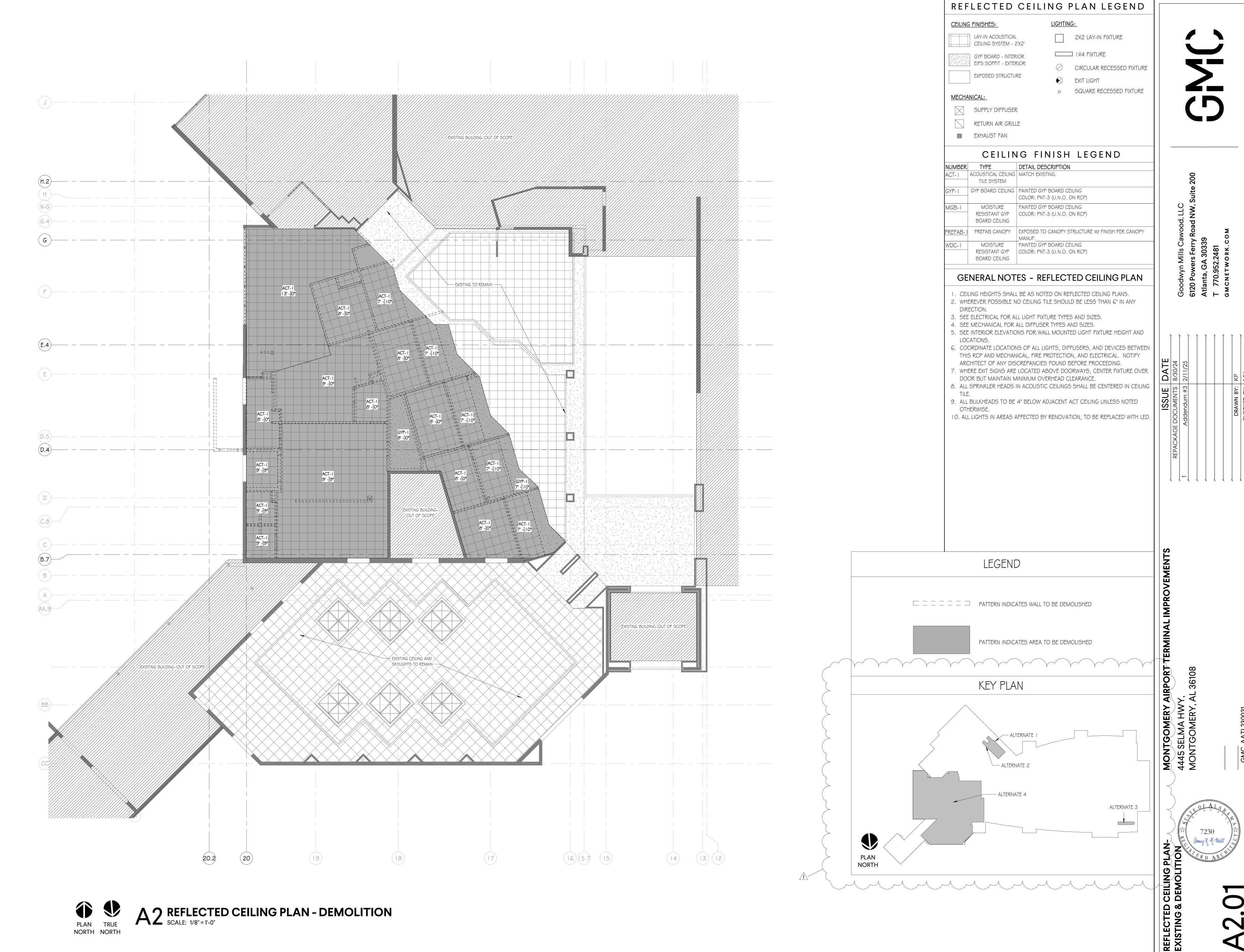


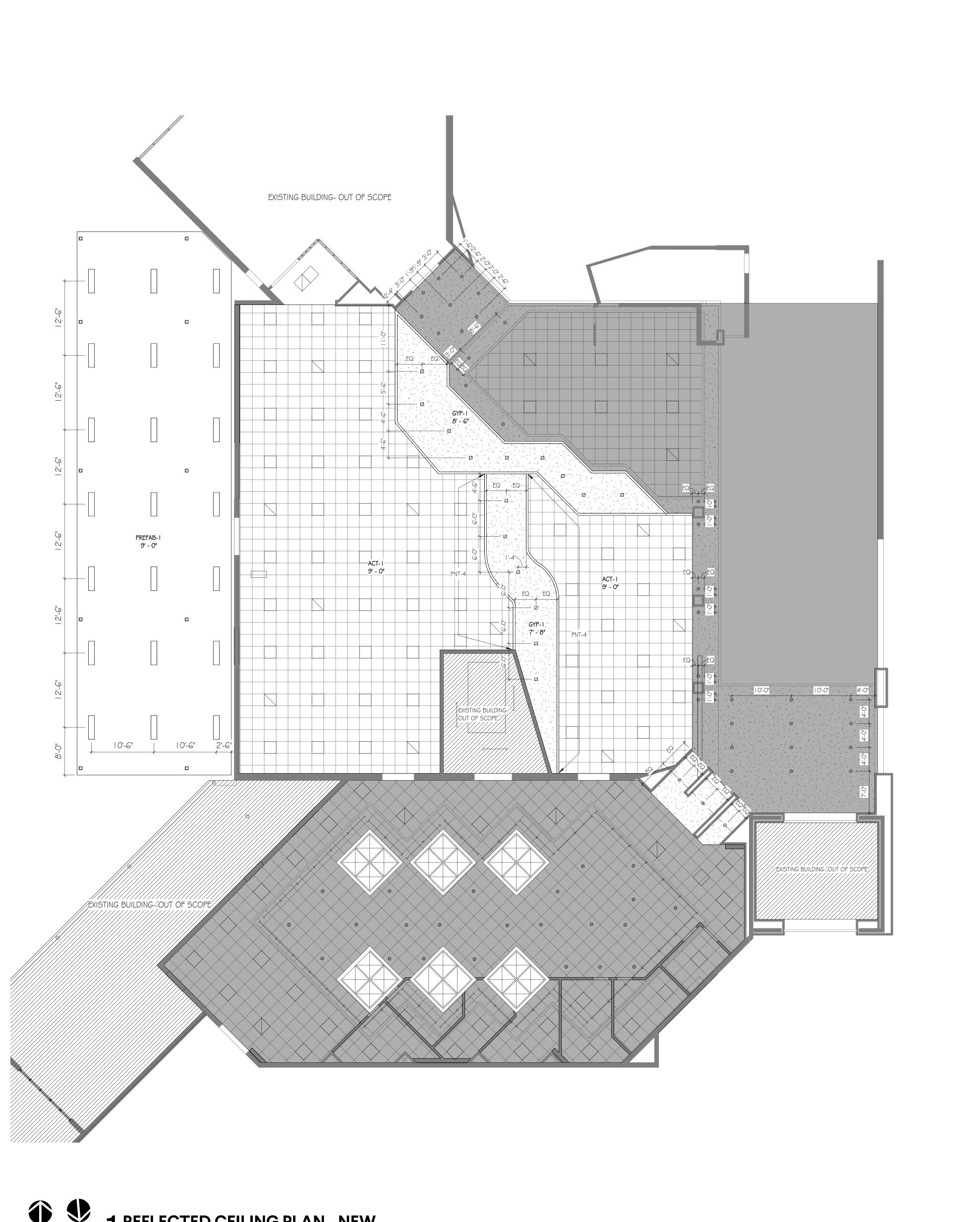












LAY-IN ACOUSTICAL 2X2 LAY-IN FIXTURE CEILING SYSTEM - 2'X2' IX4 FIXTURE 图 64P BOARD - INTERIOR 於發送 EIFS SOFFIT - EXTERIOR CIRCULAR RECESSED FIXTURE EXPOSED STRUCTURE **EXIT LIGHT** MECHANICAL: SUPPLY DIFFUSER RETURN AIR GRILLE **EXHAUST FAN** CEILING FINISH LEGEND DETAIL DESCRIPTION NUMBER TYPE ACT- I ACOUSTICAL CEILING MATCH EXISTING. TILE SYSTEM GYP BOARD CEILING PAINTED GYP BOARD CEILING COLOR: PNT-3 (U.N.O. ON RCP) MOISTURE PAINTED GYP BOARD CEILING RESISTANT GYP COLOR: PNT-3 (U.N.O. ON RCP) **BOARD CEILING** PREFAB- | PREFAB CANOPY | EXPOSED TO CANOPY STRUCTURE W/ FINISH PER CANOPY MOISTURE PAINTED GYP BOARD CEILING RESISTANT GYP COLOR: PNT-3 (U.N.O. ON RCP) **BOARD CEILING** GENERAL NOTES - REFLECTED CEILING PLAN I. CEILING HEIGHTS SHALL BE AS NOTED ON REFLECTED CEILING PLANS. 2. WHEREVER POSSIBLE NO CEILING TILE SHOULD BE LESS THAN 6" IN ANY DIRECTION. 3. SEE ELECTRICAL FOR ALL LIGHT FIXTURE TYPES AND SIZES. 4. SEE MECHANICAL FOR ALL DIFFUSER TYPES AND SIZES. 5. SEE INTERIOR ELEVATIONS FOR WALL MOUNTED LIGHT FIXTURE HEIGHT AND LOCATIONS. 6. COORDINATE LOCATIONS OF ALL LIGHTS, DIFFUSERS, AND DEVICES BETWEEN THIS RCP AND MECHANICAL, FIRE PROTECTION, AND ELECTRICAL. NOTIFY ISSUE
UMENTS
ndum #3 ARCHITECT OF ANY DISCREPANCIES FOUND BEFORE PROCEEDING. 7. WHERE EXIT SIGNS ARE LOCATED ABOVE DOORWAYS, CENTER FIXTURE OVER DOOR BUT MAINTAIN MINIMUM OVERHEAD CLEARANCE. 8. ALL SPRINKLER HEADS IN ACOUSTIC CEILINGS SHALL BE CENTERED IN CEILING 9. ALL BULKHEADS TO BE 4" BELOW ADJACENT ACT CEILING UNLESS NOTED OTHERWISE. 10. ALL LIGHTS IN AREAS AFFECTED BY RENOVATION, TO BE REPLACED WITH LED. LEGEND PATTERN INDICATES EXISTING CEILING TO REMAIN, LIGHT FIXTURES TO BE REPLACED KEY PLAN ---- ALTERNATE 4 ALTERNATE 3

REFLECTED CEILING PLAN LEGEND

CEILING FINISHES:

<u>LIGHTING:</u>

1 REFLECTED CEILING PLAN - NEW SCALE: 1/8" = 1'-0"

