

Carencro City Hall Expansion

Carencro, Louisiana

June 8, 2026

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1. On page 07525-3:
 - a. Adjust the second line from the top to read, “Base system thickness: 4” plus thickness of required taper board.”
 - b. Adjust the first line under Tapered Insulation System to read, “Minimum slope: ¼” per foot or as indicated on the drawings.”
 - c. Change the name of the “Insulation Overlay Board” to “Cover Board.”
 - d. Replace the line that reads “Perlite board: ¾ inch thick; ASTM C 728” with “Asphaltic Cover Board.”
 - e. In the line describing the Cants, replace the word “Perlite” with “Polyiso Rigid.”
 - f. In the line describing Tapered Edge Strips, replace the word “Perlite” with “Polyiso.”
 - g. Delete the line that describes Expansion Joint Covers.
 - h. At the end of the description of Walkways, add the words, “...if indicated on drawings.”
 2. On page 07525-4:
 - a. In the first sentence below “Installation over Nailable Substrate,” delete the words, “...first layer of...”.
 - b. Five lines from the bottom of the page, change the word “Overlay” to “Cover” in the heading and in the description that follows. At the end of the sentence, add the words, “...or mechanically attach.”
 3. On page 07525-5:
 - a. Near the middle of the page, in the second paragraph after “Flashing and Stripping”, change the first word from “Prove” to “Provide.”
 4. On page 07525-6:
 - a. On the first line after “Walkways,” add the following: “(if indicated on drawings)” after the word “Walkways” and before the colon.
- d. Section 10425 - Signs
- i. The font for **all** graphics on this project is Microgamma Bold Extended.
 - ii. The Cast Letters and Numbers called for on page 10425-4 are hereby deleted. There are no cast letters and numbers in this project.
 1. There are no cast letters or numbers to be added to the exterior of this (new or existing) building. See “Back-Lit Letters” below.
 - iii. See pages 10425-4 and 10425-5 for a description of the plaque.
 - iv. See page 10425-5 for a description of the Panel Signs.
 1. In addition to those manufacturers listed, Best Signs is an equal.
 2. There are some existing door (panel) signs in the existing building, but some – if not all – do not meet ADA standards. For bidding purposes, assume the following:
 - a. Provide one (1) sign for **all** interior (new and existing) doors that do not have a sidelight.
 - b. Provide one (1) sign with text plus one blank sign for all interior (new and existing) doors that have a sidelight.
 - c. Provide two (2) signs for all exterior (new and existing) doors.
 - d. Provide ten (10) extra signs.

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- e. A room signage schedule is not available currently.
- v. Wayfinding Signs are hereby added to the specifications.
 - 1. Basis of Design is the AluTek Sign System as manufactured by APCO Signs (or equal), with headquarters at 388 Grant Street SE, Atlanta, Georgia, 30312, USA. Tel: 877.988.2726. Web: www.apcosigns.com. Email: sales@apcosigns.com.
 - a. General: System shall offer monolithic / frameless looks in a wide range of sizes and configurations and shall feature tamper-resistant, updatable aluminum and/or polycarbonate graphics panels with no visible reveals or hardware. Mounting options to include post & panel, pylon, base mount and surface mount. All aluminum panels to be cut with computer-driven equipment to ensure precision fit and modularity. Signs to be engineered to withstand 137mph wind load.
 - b. Primary Materials: ASTM B221-90, Alloy 6063-T6 structural extruded aluminum, and ASTM B209 Alloy 5052 plate aluminum, Bonding Adhesive, Plexus MA-830 methacrylate.
 - c. Standard Mounting Options & Configurations: Series 6160.1 Flat Sheet Post Mount (1/8" Thickness).
 - d. Standard Panel Options: 1/8" Aluminum with Applied Dimensional Graphics – Non-Illuminated.
 - e. Coating: Signs to feature a 2-part acrylic polyurethane paint with a minimum 2mil thickness.
 - f. Finishes and Graphics:
 - i. City of Carencro logo. Full color. (The logo is shown in the title block of the drawings.)
 - ii. Text and Arrows; exact layouts to be provided during shop drawing phase.
 - iii. Three colors on dark grey background.
 - g. Quantity and Size: Eight (8) at 24"x24"; and one (1) at 48"x48".
- vi. Back-Lit Metal Letters are hereby added to the specifications.
 - 1. Letters are to be 8" tall, anodized metal to match the color of the anodized metal storefront system.
 - 2. Lighting is to be LED.
 - 3. Units are to be designed for exterior application. See description of locations below on sheet A.200 and sheet A.220.

III. DRAWINGS.

- a. Sheet G.001R –
 - i. The attached drawing labeled "New Interim Location of Existing AC Condensing Units" and dated June 8, 2026, is provided to show where the existing AC condensers on the south side of the existing building are to be located during construction. See Mechanical and Electrical Clarifications elsewhere in this addendum and for more information. See Attachment No. Two (2).

b. Sheet L.000R –

- i. In the Plant and Material List, add the following information:
 1. 200 12” Termite Guard
 2. 200 Linear Feet Metal Edge
 3. 200 Square Feet Weed Barrier
 4. 1 Cu. Yd of Gravel (2” thick)
 5. All mulch is shredded hard wood.

c. Sheet D.200 –

- i. A supplement to drawing A.1/D.200 is included in this addendum and titled “Supplement of A.1/D.200 – Demolition West Elevation”. This drawing is a supplement to drawing A.1 on D.200, and does not replace it. All Keynotes shown on A.1/D.200 still apply. Only additional Keynotes are shown on the attachment. See Attachment No. Three (3).
- ii. In drawing D.1/D.200, The existing electrical devices in the electrical yard on the right side of the drawing are to be painted. The color will be selected by the architect, but the intent is to match the color of the brick.



d. Sheet A.100R –

- i. In drawings A.1 and A.8, the openings between the new building and the existing building currently show two (2) corner guards (CG). In lieu of two, provide four (4) corner guards per opening (one on each corner). There are four of these openings, so these areas alone require sixteen (16) corner guards.

e. Sheet A.150R –

- i. Currently, the asterisk (*) indicates the location of where new window treatment is to be provided. In the original contract documents, the specifications called for ‘Horizontal Louver Blinds.’ This was then changed to ‘Cordless Horizontal Louver Blinds’ (by Addendum #4), then that was deleted and replaced in Addendum #5 with ‘Roller Shades – Manual’ and ‘Roller Shades – Motorized.’ The following is the location for each:
 1. ‘Roller Shades – Manual’ are to be located in rooms 118, 127, 129, 130, 131, 132, 218, 226, 228, 229, and 230.
 2. ‘Roller Shades – Motorized’ are to be located in rooms 110, 212, and 225.
 3. See attached drawings labeled “Roller Shade Configurations,” dated June 8, 2026, for description of sizes of each type. See Attachment No. Four (4).
 - a. The roller shades and housings for the roller shades in room 225, window unit “A”, are not shown again because they are already shown on page 1 of Attachment #6 of Addendum #5.

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- f. Sheet A.190 –
 - i. Drawing A.1:
 - 1. The 12' dimension is at the wrong location. It belongs between the northernmost north parapet of the new building and the line where the new roof drains are shown on the existing building.
 - 2. The roofer and the plumber are to coordinate the location of the new primary roof drains and the new emergency roof drains on the existing building. The primary roof drains should be at the low point between the slopes of the roof and the crickets. Avoid locating the emergency roof drains in the crickets.
 - ii. Drawing E.14:
 - 1. Comply with all current NRCA installation details regarding roof drains.
 - iii. Drawing H.11:
 - 1. At back slope, first install 1/8" per foot Iso, then two layers of 2" Iso, then 1/4"/foot Iso and cover board, then SBS membrane.
 - iv. Whole sheet:
 - 1. Delete all references to Lightweight concrete. In lieu of lightweight concrete, use two layers of 2" Polyiso.
 - 2. Delete all references to hot asphalt, perlite, and fesco.
 - 3. Secure new Polyiso board, tapered Iso, and cover board to metal deck, then install SBS membrane.
 - 4. At existing roof above meeting room, remove existing SBS, patch insulating concrete, and install new Iso board to existing insulating concrete, fasten according to manufacturer's instructions, then install new SBS membrane.
- g. Sheet A.200 –
 - i. In drawing G.1, add back-lit metal letters that read, "CITY HALL", on the brick above the entry porch.
- h. Sheet A.210R –
 - i. In drawing G.1, remove the Keynote 12 adjacent to the free-standing night deposit pedestal. This unit, the adjacent stainless-steel bollards, the sign on the wall, the light fixture under the canvas awning, and the canvas awning and framework are to be removed. Patch all holes with materials that match the adjacent surface.
- i. Sheet A.220 –
 - i. Keynote 27 calls for the steel angles and tube to be painted. In lieu of leaving the steel exposed and painting the steel, wrap these openings with gyp board. Provide a corner guard (CG) on all four corners of each of the four openings.
 - ii. In drawing A.1, remove the existing metal letters "CITY HALL" on the bricks above the entry to the Lobby of City Hall, and replace with back-lit metal letters that read, "CITY HALL".
- j. Sheets A.250R, A.251, and A.252.
 - i. Delete Keynote 4.
 - ii. Keynote 14: Replace the current language with the following: "Two layers of 2" Rigid

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Polyiso Board. Add tapered Polyiso to produced slope to drains. Add cover board, then modified bitumen.”

k. Sheet A.251 –

- i. Expand Keynote 17 to read as follows: “Existing electrical equipment to be painted. Color to be selected by the architect, but the intent is to match the brick.”

l. Sheet A.500 and A.501 -

- i. The hatching for the 1” R-5 Extruded Continuous Insulation (Keynote 40 on A.500 and Keynote 69 on A.501) did not print or is not shown at *some* exterior walls. The insulation is needed at all exterior walls and is hereby added where not shown.
- ii. Keynote 28: Replace the current language with the following: “Two layers of 2” Rigid Polyiso Board. Add tapered Polyiso to produced slope to drains. Add cover board, then modified bitumen.”
- iii. Keynote #39 (1/4” Matrix Drainage Material) on A.500, and Keynote #67 (Wall Drainage System as per Mortar Wet, Ltd.) on A.501 refer to a drain board in the cavity of a brick veneer wall. They are not consistently shown on the drawings and/or called out with a keynote. The intent is that they are to be provided wherever weep holes are provided at the bottom of brick veneer cavities, including at the brick ledges, above the head of openings, and at the bottom of overhangs, etc.

m. Sheet A.501 and S.201 –

- i. In drawings A.1/A.501 and 1/S.201, the new foundation is 1” from the existing foundation. Provide 1” fiber expansion board full depth of foundation.

n. Sheet P.100 –

- i. Contractor shall include all work as indicated on attached Amendment of P.100R2, dated June 8, 2026. See Attachment No. Five (5).

o. Sheet MD.100 –

- i. Contractor shall include all work as indicated on attached 8.5”x11”, page 2 of 2 showing the interim location of the existing AC condensing units. See Attachment No. Two (2).

p. Sheets E.101R1 –

- i. Replace previously issued sheet E.101R1 in its entirety with the attached revised drawing E.101R2. See Attachment No Six (6).

IV. MECHANICAL & ELECTRICAL CLARIFICATIONS

a. Mechanical.

- i. All existing and new ductwork shall not be cleaned as part of this project.
- ii. The new ducts shall be sealed with blue protective film to prevent construction dust from entering the ducts throughout the duration of construction. This includes ducts on site that have yet to be installed.

- b. Electrical.
 - i. Contractor shall refer to mechanical demo sketch (Attachment No. Two (2)) for temporary location of the existing condensing units. Contractor shall disconnect and relocate electrical feeders and safety switches from current location to new temporary location shown on provided mechanical sheet. New conduit stub out from building shall penetrate above wire way at the southeast electrical yard. Conduit shall head east and drop down to wireway at condensing unit locations. The existing safety switches shall be relocated to new location and mounted to Unistrut racks. All circuitry shall be re-routed/extended to new location.
 - ii. Contractor shall provide receptacle at sump pump control panel location above ceiling. Wire receptacle to circuit C1-12. Refer to mechanical sketch (Attachment No. Five (5)) and coordinate final location with architect/engineer prior to rough-in.
 - iii. Contractor shall coordinate new tele/data cabling from St. Peter Street to replace existing underground tele/data cabling from the South Church Street service pole. Cabling shall be run overhead from St. Peter Street down the south side of City Hall. The cabling shall then route to the existing exterior junction box at the second-floor level via new weather-head. The existing surface conduit routing down the building on the southwest corner shall be disconnected and removed entirely. Contractor shall coordinate work with building's service provider.
 - iv. Contractor shall install temporary construction power at new service pole location indicated on sheet E.000 new work Keynote #6. Contractor shall provide separate temporary meter.
 - v. All existing exterior electrical 16001.1.17 panels and gear shall be painted. Coordinate with architect for color selection. Refer to specification.
 - vi. Provide electrical for the new back-lit letters on east and north exterior elevations. See description of locations at Sheet A.200 and Sheet A.220 above.

V. PREVIOUS ADDENDA

- a. Addendum No. Three (3) –
 - i. Delete item “I.a.ii” which calls for the exterior masonry of the existing building to be cleaned and re-sealed. This issue will be handled outside of this project.
- b. Addendum No. Four (4) –
 - i. In Attachment No. Two, Revised Door Hardware Schedule, make the following adjustments:
 - 1. Sets 01 and 01.1:
 - a. Provide Windstorm (WS) rated exit devices.
 - b. Provide continuous hinges that are properly sized for the door. The ones listed are 10” short.
 - 2. Set 02:
 - a. Provide continuous hinges that are properly sized for the door. The ones listed are 10” short.
 - 3. Set 03:
 - a. There are too many Locksets, Surface Closers, Kick Plates, Wall Door Stops,

REPLACEMENT OF SUPPLEMENTARY CONDITIONS ARTICLE 11 – INSURANCE AND BONDS
JUNE 8, 2026

Add the following requirements to apply to all insurance and bonds required under Article 11.0.

11.0 “(a) Insurance and bonds provided by the Contractor shall be with a reliable company (having at least an "A VII" Financial Rating General Policyholder's Rating according to the latest A.M. Best Report) of the Contractor's choice, acceptable to and approved by the Owner and authorized to do business in the state where the project is located.

(b) The Contractor shall have the policies endorsed to reflect and insure any occupancy by the Owner at the time of such occupancy.

11.1 CONTRACTOR'S LIABILITY INSURANCE

Add the following clauses:

11.1.1.9 “Liability insurance shall include all major divisions of coverage and be on a comprehensive basis including:

1. Premises Operations (including X, C and U coverages as applicable).
2. Owners and Contractor Protective (OPC) policy
3. Products and Completed Operations.
4. Personal Injury Liability with Action Over Employment Exclusion deleted.
5. Contractual, including specified provision for Contractor's obligation under Paragraph 3.18.
6. Owned, Non-Owned and Hired Motor Vehicles.
7. Broad Form Property Damage, including Completed Operations.”

11.1.1.10 “If the General Liability coverages are provided by a Commercial General Liability Policy on a claims-made basis, the policy date or retroactive date shall pre-date the Contract; the termination date of the policy or applicable extended reporting period shall be no earlier than the termination date of coverages required to be maintained after final payment, certified in accordance with subparagraph 9.10.2.”

11.1.2 Delete 11.1.2 and Add the following clause:

11.1.2 “The insurance required by subparagraph 11.1.1 shall be written for not less than the following limits, or greater if required by law:

1. Worker's Compensation
 - (a) State Statutory
 - (b) Applicable Federal
(e.g., Longshoremen's): Statutory
 - (c) Employer's Liability:
\$1,000,000 Per Accident
\$1,000,000 Disease, Policy Limit
\$1,000,000 Disease, Each Employee
2. Comprehensive or Commercial General Liability (including Premises Operations, Products and Completed Operations, Broad Form Property Damage):
 - (a) Bodily Injury and/or Property Damage
\$1,000,000 Each Occurrence
\$2,000,000 Aggregate
 - (b) Contractual Liability
 - (1) Bodily Injury:
 - a. \$1,000,000 Each Occurrence
 - b. \$1,000,000 combined single limit for Bodily injury and property damage.
 - (2) Property Damage:
 - a. \$250,000 Each Occurrence, see above for combined single limit.
 - b. \$500,000 Aggregate, see above for combined single limit.
 - (c) Personal Injury, with Employment Exclusion deleted.
\$100,000 Each Occurrence
 - (d) General Aggregate shall be not less than \$1,000,000 and it shall apply, in total, to this project only.
 - (e) Fire Damage Limit shall be not less than \$50,000 on any one fire.
 - (f) Property Damage Liability Insurance shall provide X, C and U Coverage.
 - (g) Broad Form Property Damage Coverage shall include Completed Operations.
3. Independent Contractor's Protective Liability.
4. Business Auto Liability (including owned, non-owned, and hired vehicles):
 - (a) Bodily Injury and/or Property Damage:
\$1,000,000 combined single limit.
5. Umbrella or Excess Liability:
\$1,000,000 over excess over commercial general liability, business automobile, and employers liability.

6. Aircraft Liability (owned and non-owned) when aircraft are used in the performance of the Contract: \$1,000,000 Combined Single Limit.
7. Watercraft Liability (owned and non-owned) when watercraft are used in the performance of the Contract: \$1,000,000 Combined Single Limit.”
8. Builder’s Risk. See Paragraphs 11.3.1 thru 11.3.1.3.

11.1.3 Add the following to this Subparagraph:

"If this insurance is written on the Comprehensive General Liability policy form, the Certificate shall be AIA Document G-705, Certificate of Insurance. If this insurance is written on a Commercial General Liability policy form, ACORD Form 25-S will be acceptable."

11.1.4 Add this new Subparagraph:

"Notify the Owner immediately upon knowledge of possible damage claims that might cause a reduction below seventy-five percent (75%) of the aggregate limits of any policy. Insurance limits are stipulated in Insurance Certificates and Bonds Section."

11.1.5 Add this new Subparagraph:

"Contractor shall add Owner and Architect as named additional insureds to any and all policies of insurance purchased by Contractor, whether or not such policies of insurance are required under this Contract, and such policies shall state that they shall be primary to any and all other available policies of insurance. Contractor shall furnish to Owner a Certificate of Insurance showing compliance with this obligation."

11.2 Delete the entire Subparagraph.

11.3.1 Delete entire Subparagraph, and substitute the following:

"Until the Work is completed and accepted by the Owner, the Contractor shall purchase and maintain property insurance upon the entire Work at the site to the full insurable value thereof. The property insurance shall also cover portions of the Work stored off site after written approval of the Owner of the value established in the approval, and also portions of the Work in transit. This insurance shall include the interests of the Owner, the Contractor, Subcontractors and Sub-subcontractors in the Work and shall insure against the perils of fire and extended coverage and shall include "all risk" insurance for physical loss or damage including, without duplication of coverage, theft, vandalism and malicious mischief. The insurance shall cover reasonable compensation for Architect's services and expenses required as a result of an insured loss. This "all risk" policy shall be written incorporating Actual Completed Value Form and General Change Endorsement incorporating the following language:

"Permission is given for the Project insured hereunder to become occupied, the insurance remaining in full force and effect until such time as the Project has been accepted by the Owner, all as currently approved by the Laws for the State of Louisiana."

"The policy shall include coverage for Explosion, Collapse and Underground (XCU). Such insurance shall be evidenced by the kind of policy which does not have to be adjusted or reported upon periodically but provides constant insurance at full one hundred percent (100%) of all insurable values as they are created during construction by performance of the Contract. The Certificate of Insurance must include the names of the insured Contractor and the Owner."

11.3.1.1 Delete entire Paragraph.

11.3.1.2 Delete entire Paragraph, and substitute the following:

"Loss under such All Risk Builder's Risk Insurance shall be made payable jointly to the Owner and to the Contractor by name (and, if separate mechanical contracts are awarded to each, by name, of the plumbing, heating, ventilating and electric contractors)."

11.3.1.3 Delete entire Paragraph, and substitute the following:

"In the case of loss under the risks covered, and of collection by insured, the Owner shall act as trustee for all parties concerned as their interests may appear."

11.3.4 Delete the words "if possible" and replace them with the words "at Owner's option".

11.3.6 Add the following to 11.3.6:

"In the event of a loss or claim, notify Lynn Guidry Architect immediately by telephoning (337) 896-6695 with confirmation in writing giving all pertinent information such as date of loss, type of loss, approximate extent of damage, location of loss and project number."

11.3.7 Add the following to Subparagraph 11.3.7:

"The following Indemnification Agreement shall be, and is hereby, a provision of the contract:

The other party agrees to protect, defend, indemnify, safe and hold harmless the Owner, Architects, its officers, agents, servants and employees, including volunteers, from and against any and all claims, demands, expense and liability arising out of injury or death to any person or the damage, loss or destruction of any property which may occur or in any way grow out of any act or omission of the other party, its agents, servants, and employees, or any and all costs, expense and/or attorney fees incurred by the other party as a result of any claim, demands, and/or causes of action except of those claims,

demands, and/or causes or action arising out of the negligence of the Owner, its agents, representatives, and/or employees. The other party agrees to investigate, handle, respond to, provide defense for and defend any such claims, demand, or suit at its sole expense and agrees to bear all other costs and expenses related thereto, even if it (claims, etc.) is groundless, false or fraudulent.”

11.3.8 Modify this subparagraph by substituting "Contractor" for "Owner" as fiduciary, except that at the first reference to "Owner" in the first sentence, the word "this" should be substituted for Owner's".

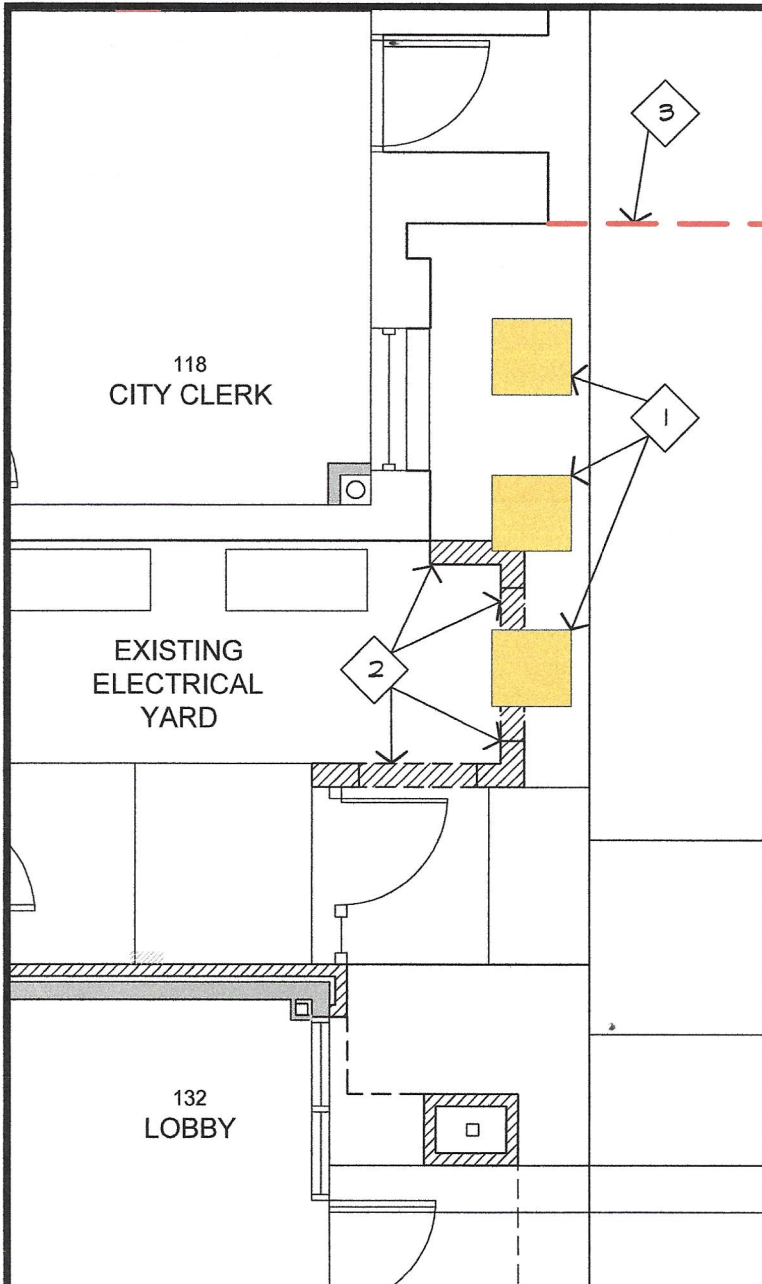
11.3.9 Delete "Owner" and substitute "Contractor" each time the former word appears.

11.3.10 Delete "Owner" and substitute "Contractor" each time the former word appears.

11.4.1 Delete entirely and substitute the following:

"If so stated in the Invitation to Bid, prior to execution of the Contract, the Contractor shall furnish bonds covering faithful performance of the Contract and payment of obligations arising thereunder. The cost thereof shall be included in the Contract Sum. The amount of each bond shall be equal to 100 percent of the Contract Sum."

END OF REPLACEMENT OF SUPPLEMENTARY CONDITIONS ARTICLE 11 – INSURANCE
AND BONDS



KEYNOTES

- 1 EXISTING AC UNITS (SHOWN ON D.100) TO BE MOVED TO THIS TEMPORARY AREA.
- 2 PROPOSED BRICK SCREEN TO BE BUILT AFTER THE EXISTING AC UNITS ARE MOVED TO THEIR PERMANENT LOCATION.
- 3 EXTEND TEMPORARY CHAIN LINK FENCE TO HERE.

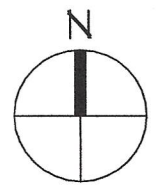
SOUTH CHURCH STREET

GENERAL NOTES:

- SEE MECHANICAL DRAWINGS FOR FURTHER CLARIFICATION.
- SEE MECHANICAL & ELECTRICAL CLARIFICATIONS.

NEW INTERIM LOCATION OF EXISTING AC CONDENSING UNITS

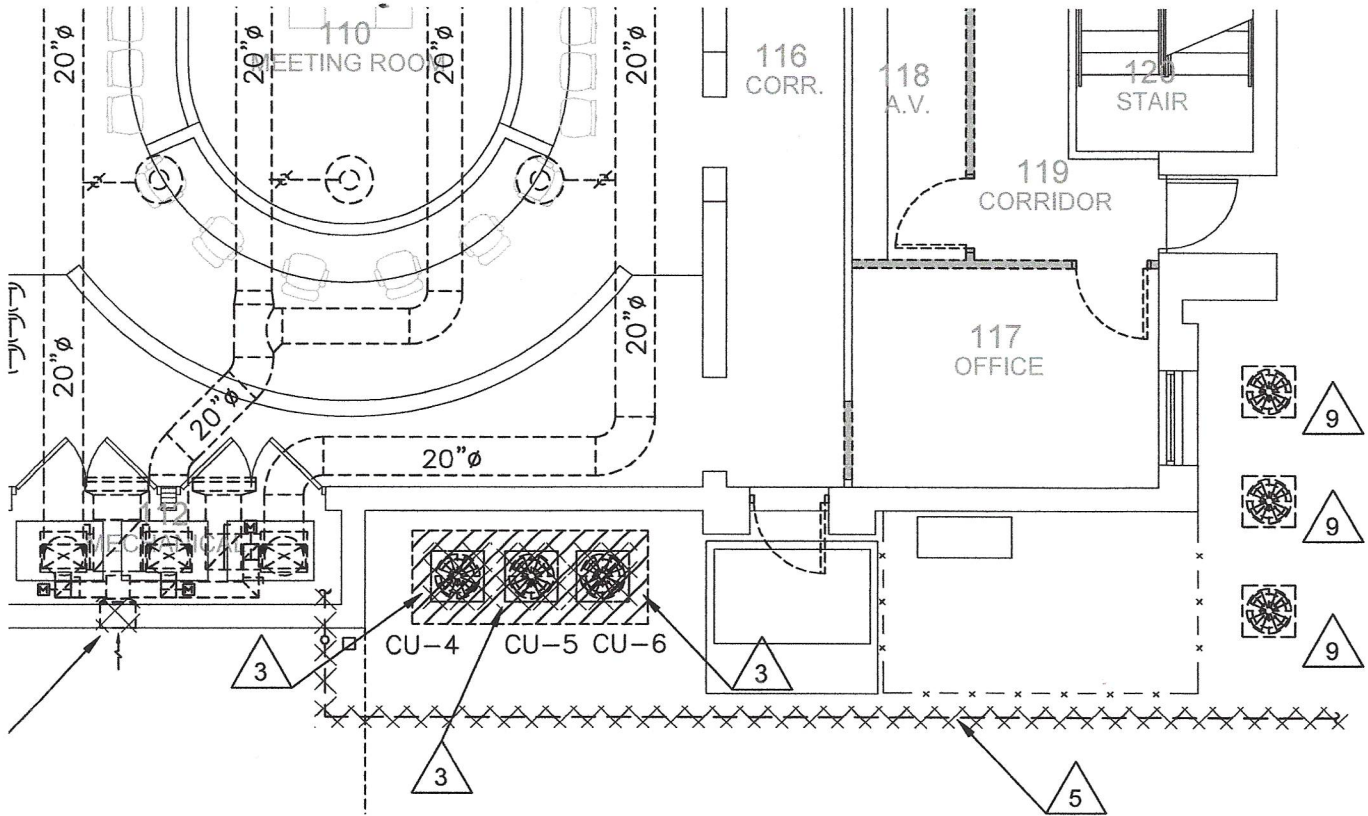
SCALE : 3/16" = 1'-0
 ADDENDUM NO. 6
 ATTACHMENT NO. 2
 PAGE 1 OF 2
 JUNE 8, 2026



**CARENCRO CITY HALL
 EXPANSION 2026**
 210 EAST ST. PETER STREET CARENCRO, LOUISIANA

Lynn Guidry
 ARCHITECT

411 ARCENEUX ROAD CARENCRO LOUISIANA 70520
 337.896.6695 email: lynn@lynnguidryarchitect.com

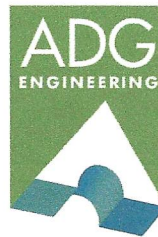


HVAC DEMOLITION KEYNOTES:

- 3** CONTRACTOR SHALL REMOVE THE EXISTING CONDENSING UNITS AND INSTALL IN NEW LOCATION INDICATED ON SHEET M.100.
- 5** REMOVE EXISTING CONDENSATE DRAIN LINE SHOWN HATCHED. A NEW HUB DRAIN WILL BE INSTALLED TO CAPTURE CONDENSATE FROM EXISTING UNITS AS PART OF THIS PROJECT.
- 9** EXISTING CONDENSING UNIT SHALL BE MOVED TO THIS TEMPORARY LOCATION DURING A TIME OF CONSTRUCTION OF NEW ADDITION. REWORK EXISTING REFRIGERANT PIPING, ADDING NEW PIPING AND ACCESSORIES AS REQUIRED TO MAINTAIN PROPER OPERATION OF UNIT DURING CONSTRUCTION.



ADDENDUM NO. 6
 ATTACHMENT NO. 2
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ASSOCIATED DESIGN GROUP, INC.
 3909 W Congress Street, Suite 201
 Lafayette, Louisiana 70506
 Phone: (337) 234-5710
 Email: adginc@adginc.org

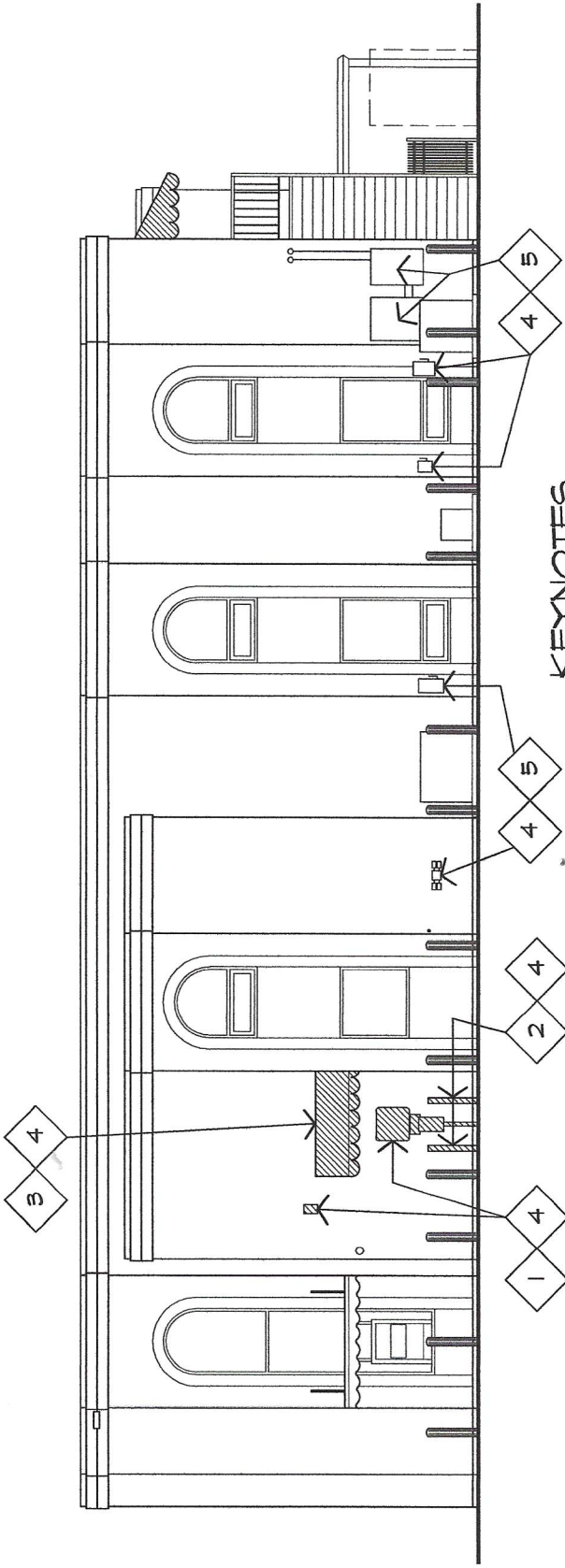
Project No. 25097



**CARENCRO CITY HALL
 EXPANSION 2026**
 210 EAST ST. PETER STREET CARENCRO, LOUISIANA

Lynn Guidry
 ARCHITECT

411 ARCENEUX ROAD CARENCRO LOUISIANA 70520
 337.896.6695 email: lynn@lynnguidryarchitect.com



KEYNOTES

- 1 REMOVE EXISTING PAYMENT PEDESTAL, SIGN, AND LIGHT FIXTURE.
- 2 REMOVE EXISTING BOLLARDS.
- 3 REMOVE EXISTING ANNING & FRAME WORK.
- 4 THIS IS PART OF AN ALTERNATE. IT IS NOT INCLUDED IN THE BASE BID. SEE SPECIFICATION SECTION 01030 ALTERNATES FOR DESCRIPTION.
- 5 PAINT EXISTING ELECTRICAL DEVICE. COLOR TO BE SELECTED BY ARCHITECT, BUT THE INTENT IS TO MATCH BUILDING.

GENERAL NOTES:

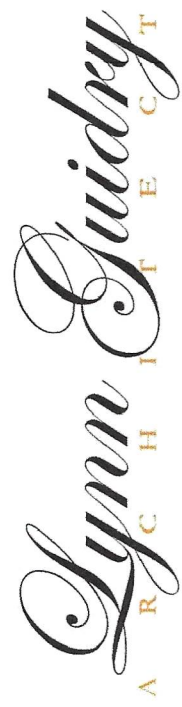
THIS DRAWING IS A SUPPLEMENT TO DRAWING A.1/D.200. ALL KEYNOTES SHOWN ON A.1/D.200 STILL APPLY. ONLY ADDITIONAL KEYNOTES ARE SHOWN HERE.

**SUPPLEMENT OF A.1/D.200
DEMOLITION WEST ELEVATION**

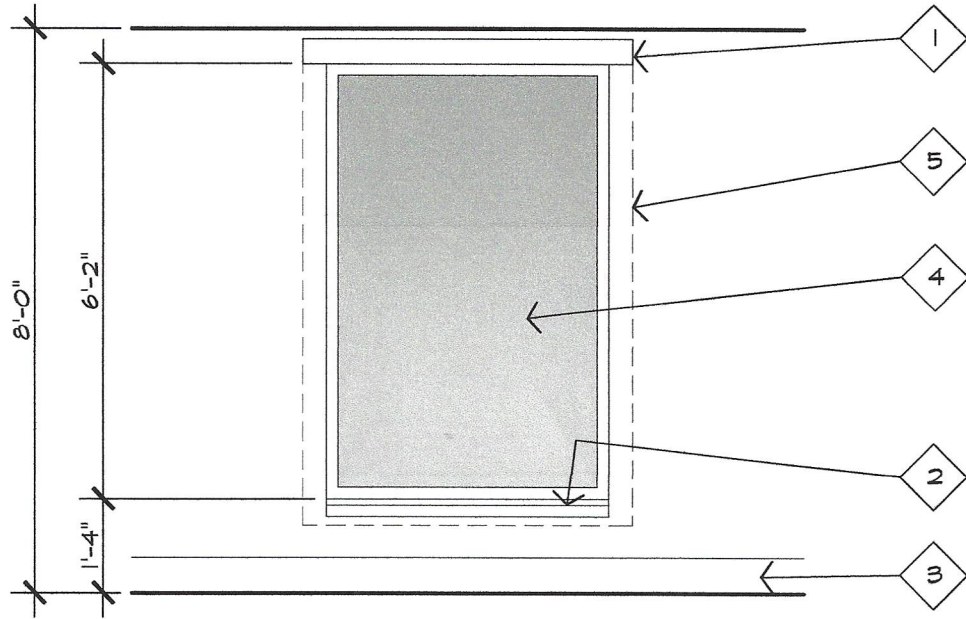
SCALE : 3/32" = 1'-0"
ADDENDUM NO. 6
ATTACHMENT NO. 3
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**CARENCRO CITY HALL
EXPANSION 2026**
210 EAST ST. PETER STREET CARENCRO, LOUISIANA



411 ARGENEAUX ROAD CARENCRO LOUISIANA 70520
337.896.6695 email: lynn@lynnguidryarchitect.com



TYPICAL SINGLE MANUAL
ROLLER SHADE CONFIGURATIONS -
FIRST FLOOR

SCALE : 3/8" = 1'-0

ADDENDUM NO. 6

ATTACHMENT NO. 4

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KEYNOTES

- 1 SINGLE MANUAL ROLLER SHADE HOUSING.
- 2 SILL AND APRON. SEE A.11/A.001.
- 3 BASE. SEE FINISH SCHEDULE.
- 4 OPENING TYPE "B". (V.O.J. SIZE)
- 5 ROLLER SHADE IS TO BE 8" WIDER THAN OPENING (4" PER SIDE) AND 4" LOWER THAN SILL.

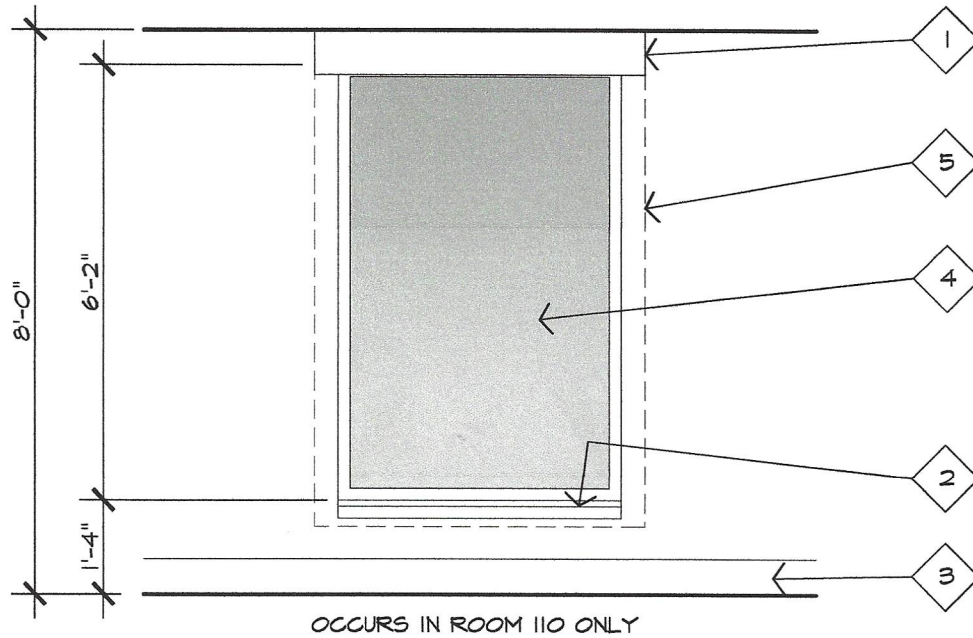


CARENCR0 CITY HALL
EXPANSION 2026

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Lynn Guidry
ARCHITECT

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KEYNOTES

- 1 DUAL MOTORIZED ROLLER SHADE HOUSING. HUG CEILING, BUT HOUSING MAY EXTEND LOWER THAN HEAD OF OPENING (V.O.J.).
- 2 SILL AND APRON. SEE A.11/A.001.
- 3 BASE. SEE FINISH SCHEDULE.
- 4 OPENING TYPE "B". (V.O.J. SIZE)
- 5 ROLLER SHADE IS TO BE 8" WIDER THAN OPENING (4" PER SIDE) AND 4" LOWER THAN SILL.

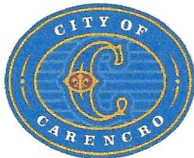
TYPICAL DUAL ROLLER SHADE CONFIGURATIONS - FIRST FLOOR

SCALE : 3/8" = 1'-0

ADDENDUM NO. 6

ATTACHMENT NO. 4

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JUNE 8, 2026

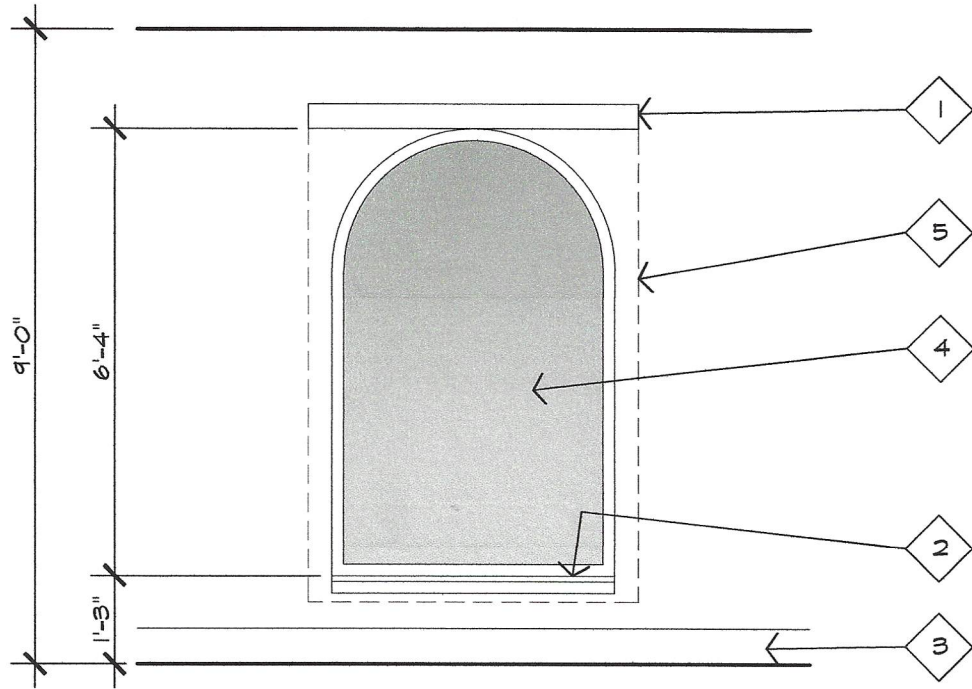


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KEYNOTES

- 1 SINGLE MANUAL ROLLER SHADE HOUSING.
- 2 SILL AND APRON. SEE A.11/A.001.
- 3 BASE. SEE FINISH SCHEDULE.
- 4 OPENING TYPE "C". (V.O.J. SIZE)
- 5 ROLLER SHADE IS TO BE 8" WIDER THAN OPENING (4" PER SIDE) AND 4" LOWER THAN SILL.

TYPICAL SINGLE MANUAL ROLLER SHADE CONFIGURATIONS - SECOND FLOOR

SCALE : 3/8" = 1'-0

ADDENDUM NO. 6

ATTACHMENT NO. 4

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JUNE 8, 2026

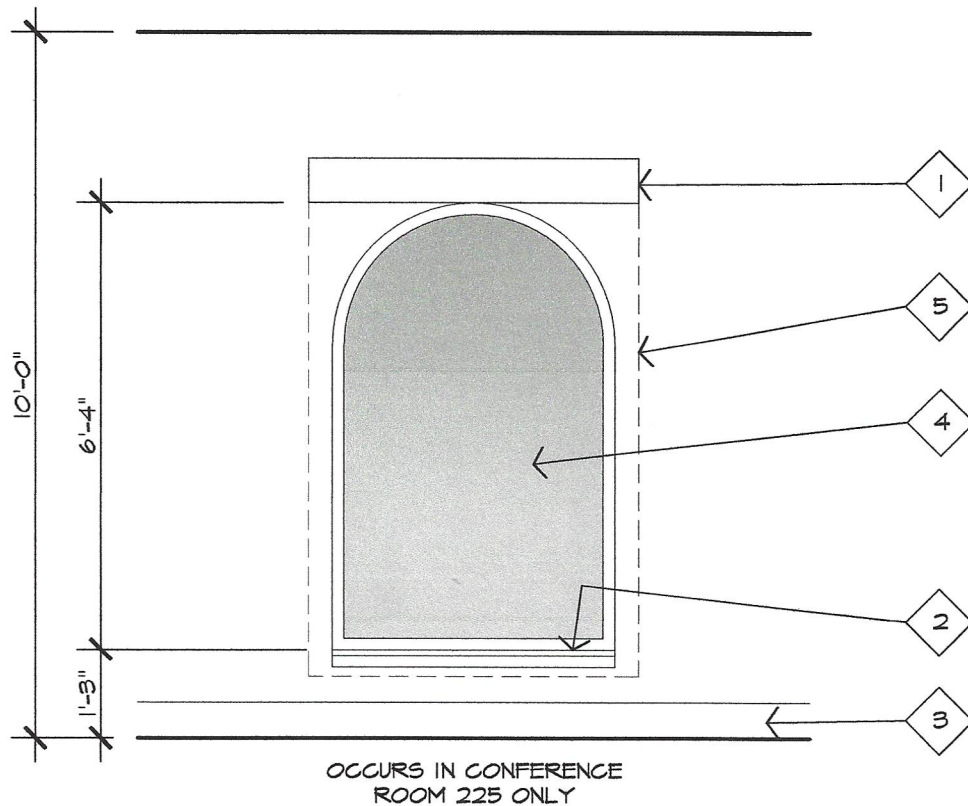


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KEYNOTES

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TYPICAL DUAL ROLLER SHADE CONFIGURATIONS - SECOND FLOOR

SCALE : 3/8" = 1'-0

ADDENDUM NO. 6

ATTACHMENT NO. 4

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JUNE 8, 2026

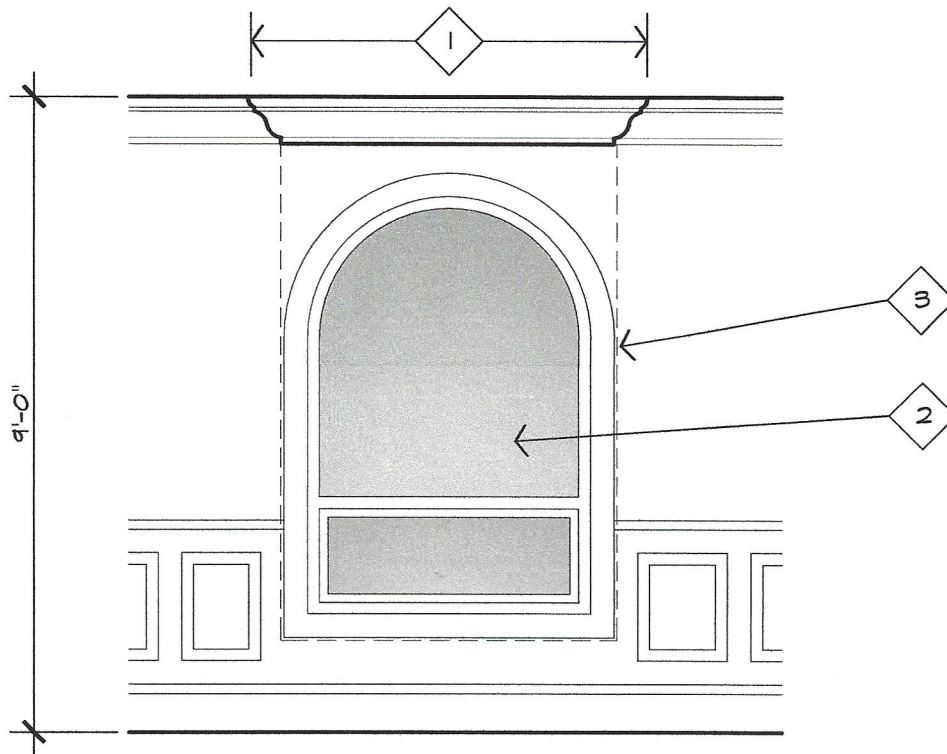


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OCCURS TWICE IN ROOM 212 ONLY

KEYNOTES

- 1 CREATE POCKET WITH CROWN MOULDING TO HOUSE DUAL MOTORIZED ROLLER SHADE HOUSING.
- 2 EXISTING OPENING IS 4'-0" x 6'-0" TALL (V.O.J.).
- 3 ROLLER SHADE IS TO BE 8" WIDER THAN OPENING (4" PER SIDE) AND 4" LOWER THAN SILL.

TYPICAL SINGLE ROLLER SHADE CONFIGURATIONS

SCALE : 3/8" = 1'-0

ADDENDUM NO. 6

ATTACHMENT NO. 4

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JUNE 8, 2026

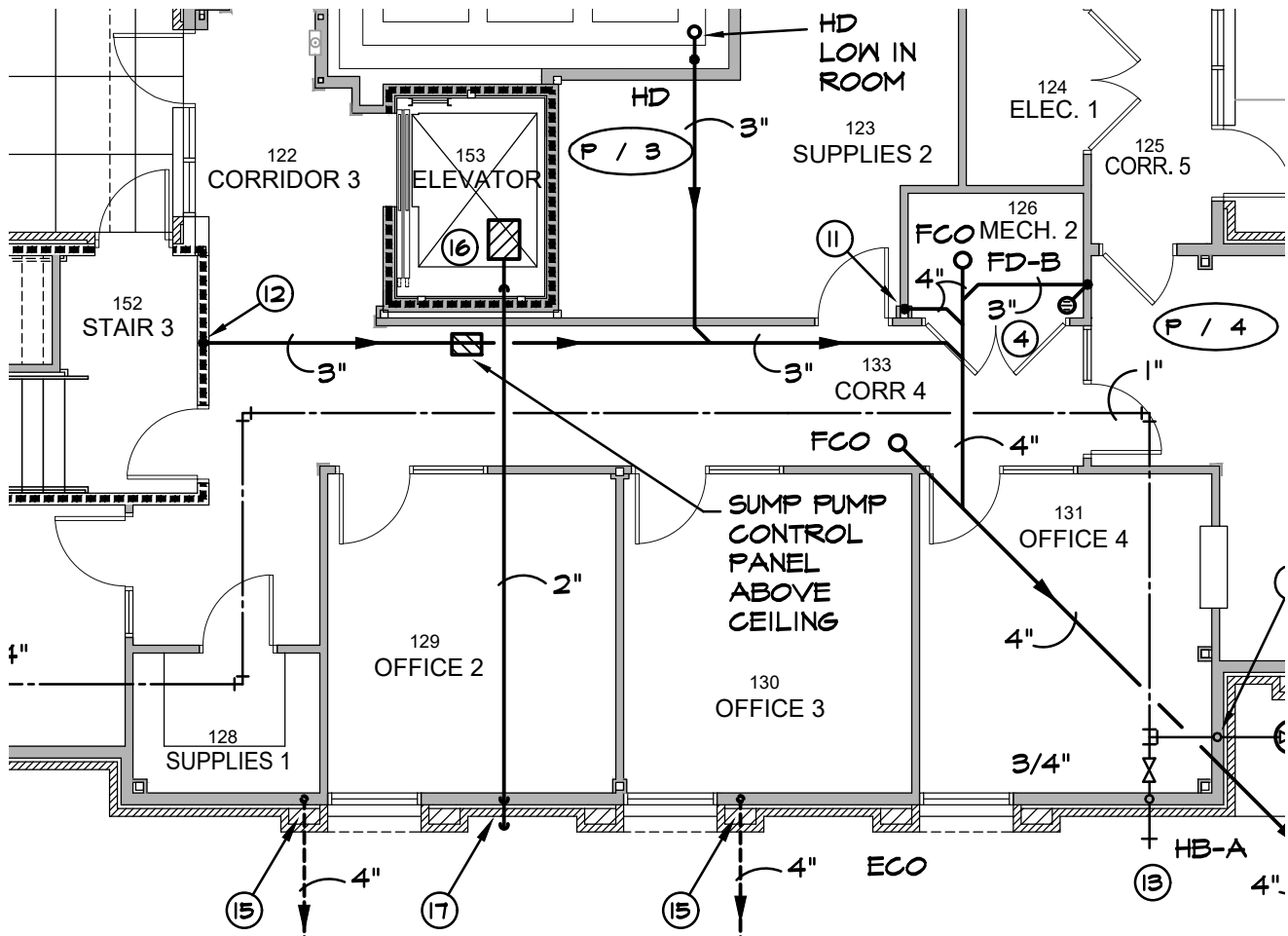


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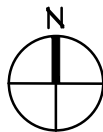


16 PROVIDE SUMP AND PORTABLE SUMP PUMP FOR ELEVATOR PIT. ELECTRICAL CONTRACTOR SHALL PROVIDE GFI RECEPTACLE AT PIT ACCESS LADDER. PROVIDE POWER CORD WITH PLUG LONG ENOUGH TO CONNECT TO ELECTRICAL OUTLETS AT TOP OF PIT. RUN 2" COPPER DISCHARGE PIPE UP IN WALL TO ABOVE CEILING. RUN TO EXTERIOR WALL, DROP DOWN TO ABOVE 6" ABOVE GRADE AND TERMINATE AT SPLASH BLOCK. PUMP SHALL BE STANCOR SE40 OR APPROVED TO EQUAL, 0.4 HP, 120-1-60 ELECTRICAL SERVICE. INSTALL PUMP CONTROL PANEL ABOVE THE CEILING OUTSIDE OF THE ELEVATOR SHAFT WITH PHENOLIC LABEL STATING "ELEVATOR SUMP PUMP CONTROL PANEL" PLACED ON GRID OF THE CEILING. COORDINATE FINAL LOCATION OF PANEL AND LABEL WITH ENGINEER / ARCHITECT PRIOR TO INSTALLATION.

17 TURN 2" GALVANIZED STEEL PIPE DOWN AT 6" ABOVE GRADE. PLUMBING CONTRACTOR SHALL PROVIDE PERMANENT ALUMINUM SIGN ATTACHED TO WALL STATING "ELEVATOR PIT SUMP PUMP DISCHARGE DRAIN". COORDINATE EXACT SIZE, COLOR, AND MOUNTING LOCATION OF SIGN WITH ARCHITECT PRIOR TO INSTALLATION.



ADDENDUM NO. 6
ATTACHMENT NO. 5
PAGE 1 OF 1
JUNE 8, 2026



ASSOCIATED DESIGN GROUP, INC.
3909 W Congress Street, Suite 201
Lafayette, Louisiana 70506
Phone: (337) 234-5710
Email: adginc@adginc.org

Project No. 25097

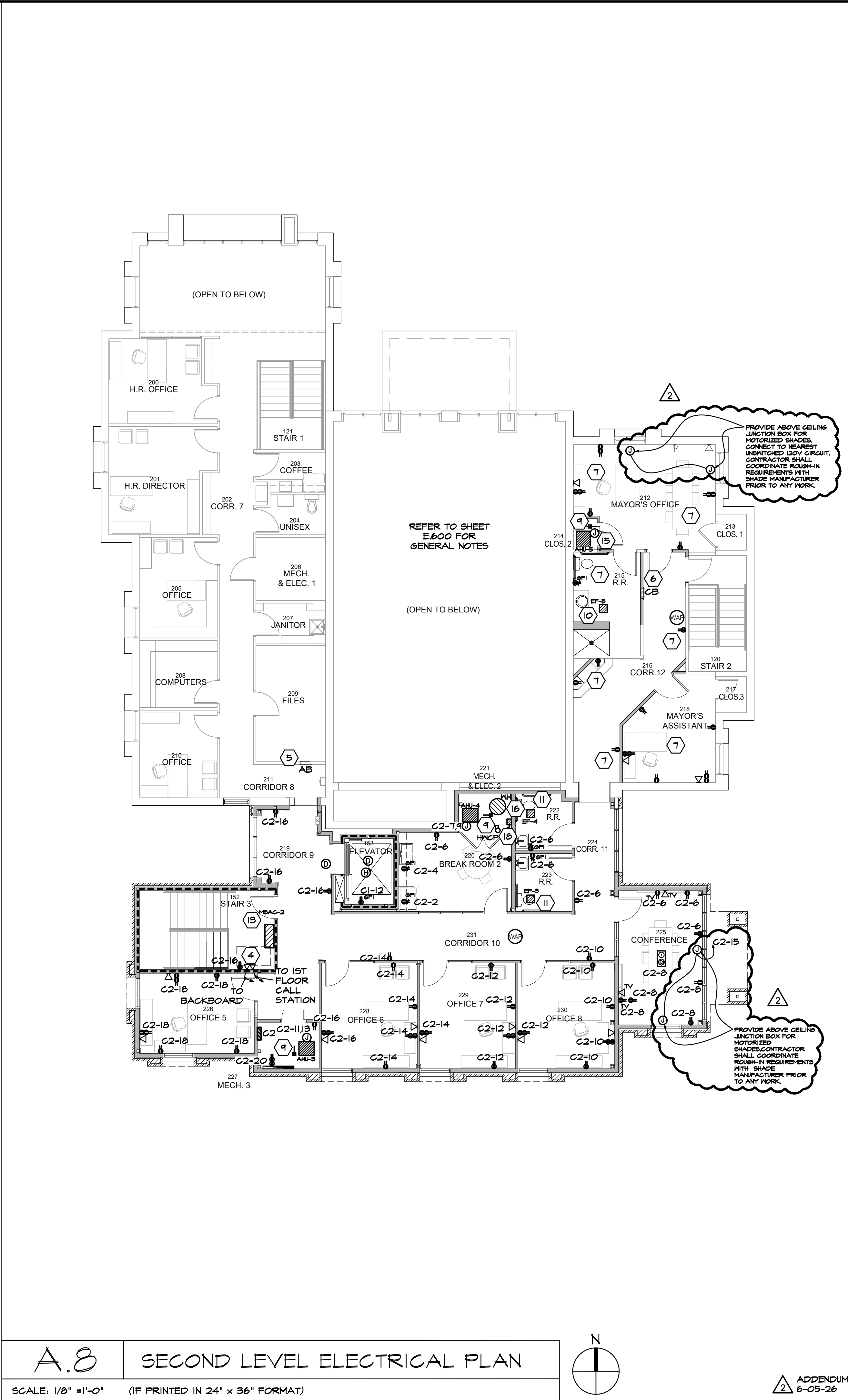
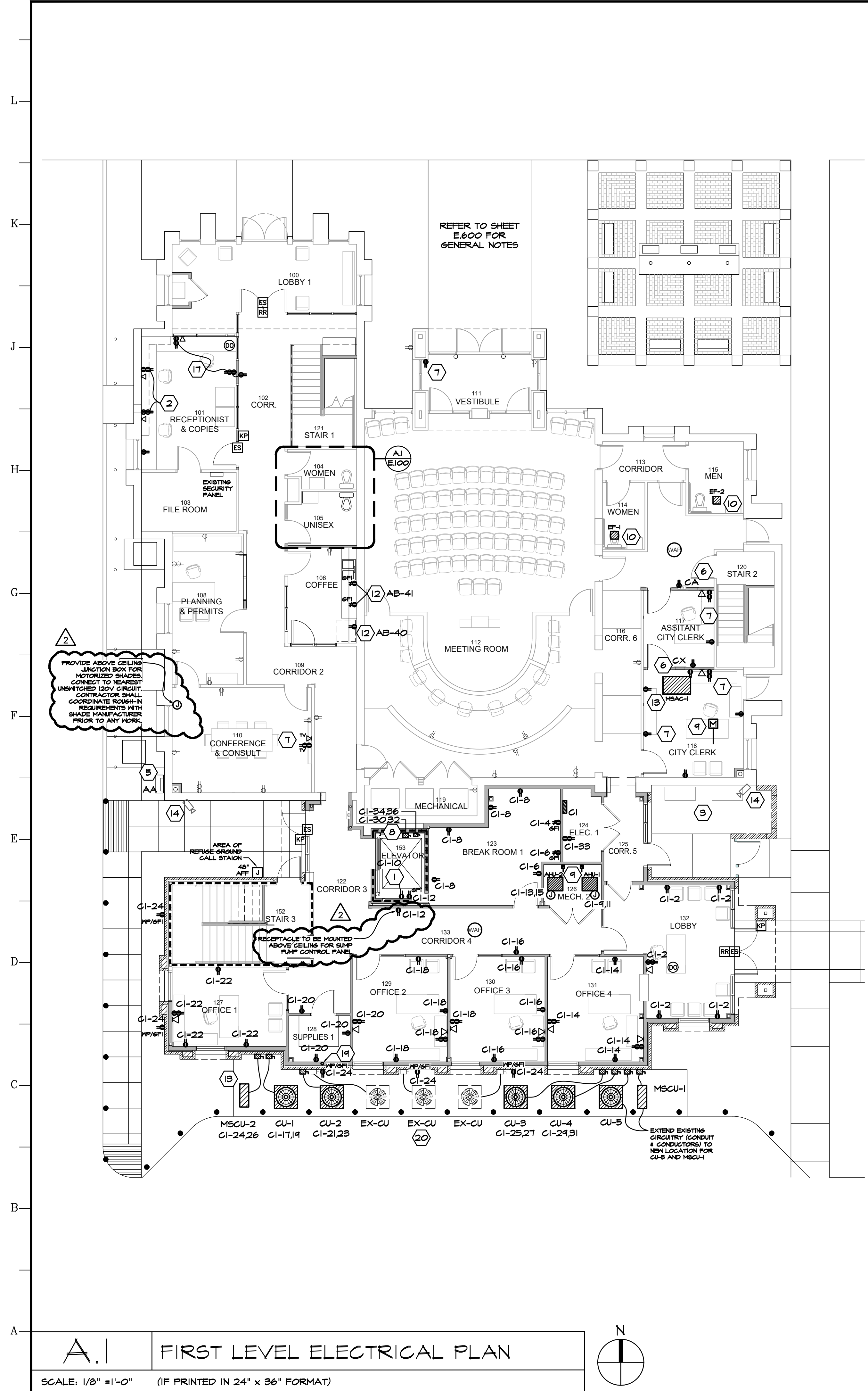


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- ELECTRICAL KEYNOTES:**
- 1 SUMP PUMP RECEPTACLE. CONNECT TO PANEL CIRCUIT INDICATED.
 - 2 CONNECT OUTLETS TO NEW 120 VOLT, 20 AMP CIRCUIT. PROVIDE A NEW CIRCUIT BREAKER AND A NEW TYPE WRITTEN PANEL SCHEDULE.
 - 3 EXISTING PANEL TO REMAIN. CONNECT NEW CIRCUITS FOR MECHANICAL EQUIPMENT TO THIS PANEL. PROVIDE CIRCUIT BREAKERS FOR NEW EQUIPMENT AND PROVIDE A NEW TYPE WRITTEN PANEL SCHEDULE.
 - 4 PROVIDE TWO-WAY COMMUNICATION MASTER SYSTEM AS SHOWN. COORDINATE WITH ARCHITECT PRIOR TO ROUGH-IN AND FINAL INSTALLATION. REFER TO D.I/D.B AND ELECTRICAL SPECIFICATIONS FOR ADDITIONAL INFORMATION.
 - 5 EXISTING PANELS TO REMAIN.
 - 6 NEW LOCATION OF RELOCATED PANEL NOTED. CONTRACTOR SHALL EXTEND EXISTING BRANCH CIRCUITRY AND MAIN FEEDERS AS NEEDED TO RE-TERMINATE TO PANEL CIRCUIT BREAKERS AND MAIN LUGS.
 - 7 RECEPTACLE TO BE WIRED TO EXISTING RECEPTACLE CIRCUIT SERVING THIS SPACE.
 - 8 CONTRACTOR SHALL INSTALL DISCONNECTS SERVING ELEVATOR AT THE TOP OF HOIST WAY. VERIFY FINAL LOCATION ELEVATOR MANUFACTURER PRIOR TO ROUGH-IN. PROVIDE ALL AUXILIARY CONTACTS.
 - 9 MOTORIZED DAMPER. CONNECT TO NEAREST UNSWITCHED 120V CIRCUIT AVAILABLE.
 - 10 EXHAUST FAN. DISCONNECT EXISTING AND REPLACE WITH NEW. CONNECT EXISTING CIRCUITRY TO NEW EXHAUST FAN.
 - 11 EXHAUST FAN. CONNECT TO LIGHTING CIRCUIT SERVING THIS SPACE. CONTROLS PROVIDED BY MECHANICAL, INSTALLED BY ELECTRICAL.
 - 12 RECEPTACLES IN THIS SPACE SHALL BE WIRED TO CIRCUIT INDICATED. RUN 2-#12 AND 1-#126 IN 1/2" CONDUIT; MC CABLE IS ACCEPTABLE.
 - 13 CONTRACTOR SHALL PROVIDE ALL CONTROL POWER/WIRING RACEWAY BETWEEN MSCA AND MSCU AS REQUIRED BY MINI-SPLIT MANUFACTURER. INDOOR UNIT IS POWERED BY OUTDOOR UNIT.
 - 14 EXISTING SECURITY CAMERA TO REMAIN.
 - 15 CONTRACTOR TO CONNECT AHU-5 TO EXISTING PANEL CURRENTLY SERVING POWER. PROVIDE A 2p60A BREAKER AND RUN 2-#6 AND 1-#106 IN 3/4" CONDUIT.
 - 16 CONTRACTOR TO CONNECT WATER HEATER TO EXISTING PANEL CURRENTLY SERVING POWER. PROVIDE A 2p40A
 - 17 CONTRACTOR SHALL CONNECT RECEPTACLES TO EXISTING RECEPTACLE CIRCUIT CURRENTLY SERVING THIS AREA.
 - 18 CONTRACTOR TO PROVIDE RECEPTACLE FOR HVACP. CONNECT TO CIRCUIT C2-6. COORDINATE WITH PLUMBING CONTRACTOR FOR FINAL EXACT LOCATION PRIOR TO ROUGH-IN.
 - 19 FOUR (4) INCH CONDUIT FOR TELECOMMUNICATION CABLE REROUTING. REFER TO SHEET E.000 FOR ADDITIONAL INFORMATION.
 - 20 CONTRACTOR SHALL SALVAGE EXISTING DISCONNECTS FOR CONDENSING UNITS TO BE RELOCATED. INSTALL AS INDICATED. REROUTE/EXTEND EXISTING CIRCUITRY AND CONDUIT AS NEEDED.

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 Project No. 25097

NO.	REVISIONS/SUBMISSIONS	DATE
2	ADDENDUM NO. 6	06.05.2026

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CARENCO CITY HALL EXPANSION 2026

210 EAST ST. PETER STREET CARENCO, LOUISIANA

Drawing Title ELECTRICAL POWER & SPECIAL SYSTEMS		
Designed PM, CM	Project No. 2024.006	
Drawn GW	Scale AS NOTED	
Checked DS	Drawing No. E.101R2	
Reviewed	Date FEB. 10, 2026	
Date FEB. 10, 2026 81 of 83		

A.1 FIRST LEVEL ELECTRICAL PLAN
 SCALE: 1/8" = 1'-0" (IF PRINTED IN 24" x 36" FORMAT)

A.8 SECOND LEVEL ELECTRICAL PLAN
 SCALE: 1/8" = 1'-0" (IF PRINTED IN 24" x 36" FORMAT)

ADDENDUM 6-05-26