Lynn Guidry
ARCHITECT
411 Arceneaux Road Carencro, Louisiana 70520-4010
phone: 337.896.6695 cell : 337-322-5676 e-mail:lynn@lynnguidryarchitect.com

Date : JUNE 1, 2026

Re : **CARENCRO CITY HALL EXPANSION**
**Carencro, Louisiana**

Project No: 2024.006

To: *THE PRIME CONTRACT BIDDERS AND ALL OTHERS TO WHOM CONTRACT DOCUMENTS HAVE BEEN ISSUED. THE CONTRACTOR SHALL ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE PROPOSAL FORM.*

# ADDENDUM № 5

This Addendum forms a part of the Contract Documents and modifies the Drawings and Specifications dated February 10, 2026. Failure to comply with this Addendum shall result in the rejection by the architect and/or code enforcement agencies.

**Note to contractors and others who are receiving this Addendum:**
**If you have distributed copies of drawings to sub-contractors, material suppliers, or others,**
**it is *your* responsibility to distribute copies of this and other Addenda to them.**

The location of referenced items is not exclusive. The architect is citing what he feels is the most obvious location of the item being clarified, but that is not to say that these items are not mentioned elsewhere in the contract documents. Inclusion in this and other addenda pertains to the issue addressed in all locations, whether referenced here or not.

## I. GENERAL.

a. A Pre-Bid Conference was held on site on May 20, 2026. Attached are minutes of that conference. See Attachment No. One (1).

b. **Corrections**: Please note that there were two mistakes made in the responses made at the Pre-Bid Conference:
   i. The deadline for asking questions to be included in the last addendum is June 4, not June 8.
   ii. The City will NOT pay for the sewer and water hook-ups. The bidder should include the cost of these in his price.

c. Electrical Issues:
   i. Contractor shall coordinate with owner a minimum of one week prior to any electrical shutdowns to avoid downtime during owner's normal operating hours.
   ii. Contractor shall reconnect electrical service cabling from new pole location to service entrance CT Can in lieu of the ATS as shown in the electrical riser diagram.

## II. SPECIFICATIONS

a. Section 00110 – Supplemental Conditions
   i. On page 00110-14, in paragraph 11.3.1, the word "flood" is used. Please know that according to a topographic survey provided by others, this property lies in flood zone X,

and that flood insurance is NOT required as part of this bid. The property is not currently covered with flood insurance. Additionally, the insurance policy holder has issued the following statement, "Normally the general contractor would be responsible for the property coverage for the expansion until the project is complete, at which point SMPG would take ownership and place on their current property policy."

b. Section (Not numbered) - Civil General Conditions –
   i. Delete the reference to Liquidated Damages included in Article 5, page 5. The Liquidated Damages for the project are defined in Specification Section 00104 – Instructions to Bidders, paragraph 9.2, page 9.

c. Section 04210 – Brick Unit Masonry
   i. For bidding purposes, an allowance* of $850/M is established.
      1. Samples must be submitted for approval during construction.
      2. *Allowance is for bricks only and does not include labor, mortar, ties, etc.

d. Section 07160 – Bituminous Dampproofing
   i. This specification section is hereby deleted.

e. Section 09300 – Tile
   i. In lieu of the product described, the basis of design is American Olean, Color Story.
      1. Floor: Matte Designer White, 12"x12". Provide matching Cove and Cove BC.
      2. Walls: Glossy.
         a. Type A: 6"x6" Ice White.
         b. Type B: 8"x24" Lemon Zest, installed vertically.
         c. Type C: 8"x24" Navy, installed vertically.
         d. Provide matching Bullnose and Cove and Cove BC.
         e. See Attachment No. 4 for locations in room 215.
         f. The wall tile in other restrooms is Type A.
   ii. Delete the reference to glass tiles.

f. Section 09511 – Acoustical Lay-In Ceiling
   i. In Restroom 215, provide panels and grid designed for wet areas as described in Lay-In Acoustical Ceiling System 2.

g. Section 09660 – Resilient Tile Flooring.
   i. This entire specification section is hereby deleted.

h. Section 09661 – Vinyl Composition Plank Flooring & Base.
   i. In lieu of the product described on page 09661-2 under "Tile Flooring Material", the basis of design is Fuzion Luxury Vinyl Plank, Smartdrop Elite 9, 3/16", 9"x60", square edge detail, embossed, antibacterial surface, fiberglass core layer, waterproof, glue down.

i. Section 10810 – Toilet Accessories.
   i. The following medicine cabinet is hereby added to the contract documents: Bobrick B-

397 Recessed Medicine Cabinet. There is one of these in this project. It is located in room 215 R.R.

j. Section 12241 – Roller Shades – Manual.
   i. Specification Section 12241 – Roller Shades – Manual is hereby added to the contract documents. More information about the location of these Shades will be included in the next Addendum. See Attachment No. Two (2).

k. Section 12242 – Roller Shades – Motorized.
   i. Specification Section 12242 – Roller Shades – Motorized is hereby added to the contract documents. More information about the location of these Shades will be included in the next Addendum. See Attachment No. Three (3).

# III. DRAWINGS.

a. Sheet A.000 –
   i. Opening "A" is hereby revised as shown on the attached drawing labeled "Revised Opening "A"", and dated June 1, 2026. See Attachment No. Five (5).

b. Sheet A.100R –
   i. The work in Unisex (room 105) and Coffee (rooms 106) is part of the Base Bid, but the appliances in the Coffee area are part of Alternate No. Two (2).

c. Sheet A.120R –
   i. In drawings A.1 and A.8, the wall types are "P2" at rooms 105, 106, 215, 214, and "P2A" at rooms 117, 118, and 218.

d. Sheet A.252 –
   i. In Keynote 20, the basis of design for the Expansion Joint Floor Cover is Inpro, 120 Series, with minimum of 5-year warranty.

e. Sheet A.301 –
   i. Keynote 16 is hereby expanded to read as follows: "Waterproofing. CETCO, Voltex, or approved equal. Apply according to manufacturer's recommendations.

f. Sheet A.601 –
   i. Four interior elevations of Conference Room 225 are hereby added. See Attachment No. Six (6).

g. Sheet A.602 –
   i. Drawings A.10, D.10, and D.12 are hereby replaced and additional interior elevations of room 215 are hereby added. See Attachment No. Four (4).

# IV. PREVIOUS ADDENDA

a. Addendum No. Four (4):
   i. Items IV.e and VIII.d.
      1. Specification Section 12511R – Cordless Horizontal Louver Blinds is hereby deleted.

# V. APPROVED EQUALS

a. The following manufacturers shall be considered as prior approved to submit materials of equivalent performance, size, operation, etc. for the product(s) indicated. The Contractor shall note that prior approval is by manufacturer's name only. The contractor shall ensure that the products used in preparation of his proposal and proposed to be used on this project are equivalent to that specified in appearance, performance, size, installation type, and shape. Any material found to not be equivalent to that specified will be rejected. Prior approval of one manufacturer does not automatically prior approve any subsidiary company, parent company and/or sister company and their associated products.

| *MANUFACTURER* | *ITEM* |
|---|---|
| Polyglass SBS Modified Bitumen Roofing | Modified Bituminous Sheet Roofing |

# VI. ATTACHMENTS.

a. Attachment No. One – Minutes of Pre-Bid Conference, dated May 20, 2026. Five (5) 8.5"x11" pages.
b. Attachment No. Two – Specification Section – Roller Shades – Manual. Six (6) 8.5"x11" pages.
c. Attachment No. Three – Specification Section – Roller Shades – Motorized. Seven (7) 8.5"x11" pages.
d. Attachment No. Four – Interior Elevations – Room 215, dated June 1, 2026. Six (6) 8.5"x11" pages.
e. Attachment No. Five – Revised Opening "A", dated June 1, 2026. One (1) 8.5"x11" page.
f. Attachment No. Six – New Interior Elevations of Conference 225, dated June 1, 2026. Four (4) 8.5"x11" pages.

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END OF ADDENDUM № 5

Lynn Guidry
ARCHITECT
411 Arceneaux Road Carencro, Louisiana 70520-4010
phone:337.896.6695 e-mail:lynn@lynnguidryarchitect.com

# PRE-BID CONFERENCE MINUTES

DATE: May 20, 2026
TIME: 9:00 am
PROJECT: **CARENCRO CITY HALL EXPANSION**
ARCHITECT'S PROJECT NUMBER: **2024.006**
LOCATION: Site of Carencro City Hall Expansion
210 East St. Peter Street Carencro, Louisiana
PRESENT: See Sign-In Sheets

1. The purpose of this meeting was to serve as the Pre-Bid Conference.
   a. Lynn had prepared a Sign-In Sheet and asked everyone to sign in.
   b. Lynn provided a brief explanation of the project, as well as a history of the existing building, the hours of operation, and the areas of the site and in the building available for staging. Lynn stressed the importance of sequencing and coordinating the work with the operations of city government.
   c. The meeting began at the Patriot Pavilion, situated south of City Hall. Following introductory remarks and questions and answers, participants engaged in a walking tour around the exterior of the building, making stops at the Veterans Memorial (located northeast of City Hall) and in the west parking lot (located northwest of City Hall), where additional information was shared. The meeting then proceeded indoors, with stops in the first-floor lobby, the west side of the second floor, the council meeting room, the east side of the first floor, and concluding on the east side of the second floor. Relevant information was provided at each of these locations.

2. Lynn opened the meeting to questions and comments. The responses are shown in orange italics.
   **a.** Regarding the existing AC units serving the existing Council Meeting room, where are they to be located during construction? ***(At the time of the meeting, the architect and the mechanical consultants had not addressed this issue. After the meeting, a location was identified by the design team east of the southeast corner of the existing building. More information is forthcoming in a future addendum.)***
   ***b.*** What is the deadline for RFIs before the bid opening? ***(At the conference, the architect responded June 8, but that is too close to the last day when an addendum can be issued and IS A MISTAKE. The corrected date is a week before the bid date of June 11. The corrected last date for RFI is June 4.***
   ***c.*** What is the budget? ***(The AFC (funds available for construction) is $2,375,000.00).***
   ***d.*** Will the City pay for the water and sewer hook-ups? ***(Lynn responded yes at the conference, but that IS A MISTAKE. After discussing this with the consultants, they informed me that the contract documents "…call for a new meter with the connection so this will need to be paid by the contractor for the connection…" (from civil engineer). Also, the city will charge a permit fee.***

*e.* Who pays for testing? ***(The owner pays for the first test. If the test fails, the contractor pays for any additional testing. See Specification Section 01410 – Testing Laboratory Services for more information.)***

*f.* How many days in the contract? ***(The contract documents call for the completion time to be within three hundred sixty (360) days. See Article 4 of Specification Section 00104 - Instruction to Bidders for more information.)***

*g.* Is a Geotechnical Report available? ***(Yes, upon request, the architect will send the Geotechnical Report.)***

*h.* Is duct cleaning required? ***(At the time of the conference, Lynn did not know the response to this question. The mechanical consultant will respond in a future addendum.)***

3. There being no further questions, the meeting was adjourned.

Respectfully submitted,

Lynn Guidry, AIA
*Lynn Guidry Architect*

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# SIGN-IN SHEET

DATE: **May 20, 2026** TIME: **9:00 am**

RE: **CARENCRO CITY HALL EXPANSION**
**Carencro, Louisiana**
**2024.006**

LOCATION: **CARENCRO CITY HALL**
**210 St. Peter Street, Carencro, Louisiana**

# PRE-BID CONFERENCE

The following individuals were present:

| NAME | COMPANY | PHONE NO. | EMAIL |
|---|---|---|---|
| *Lynn Guidry* | *Lynn Guidry Architect* | *337-896-6695* | *lynn@lynnguidryarchitect.com* |
| Pat Bellard | The BellTech Group, Inc. | 337-296-6487 | pat@thebelltechgroup.com |
| Eddie Payton | ARL Construction, Inc | 337-828-7504 | arl@arl.construction |
| Josh Hickey | R. Anderson Roofing | 985)634-5210 | Josh@crasm.net |
| Andrew Kramer | Temporary Wall Systems | (225)205-9013 | andrew.kramer@tempwallsystems.com |
| Kasey Kay | Castle Row Construction | 832-610-0135 | kasey@castlerowllc.com |
| Cameron Davis | Chart Cons. | 337-152-7286 | estimating@charts.com |
| Brian McBride | Carpet Mills Outlet | 337-849-7018 | BMcBride@carpetmillsoutlet.com |
| Barrett Butcher | Butcher A/C | 337-837-2000 | Barrett6@butcherac.com |
| Marlin Hebert Jr. | Butcher A/C | 337-837-2000 | Marlin@butcherac.com |
| Kenley Crawford | Chapman A/C | 337-277-3123 | Kenley@chapmansac.com |
| Joe Feucht | Manvel Commercial | 337.366.4333 | estimate@manvelcommercial.com |
| Thomas Buller | Shingle Solutions | (337)513-0277 | bids@shinglesolutions.com |
| Jonah Dugas | Babineaux Plumbing | (337) 342-9773 | jonah@bapplumb.com |
| Al Bacilla | Service Master of Lafayette | 337-354-3846 | al@servicemasterrestoration.com |
| Brittney Sellers | Carpet Mills Outlet | 337-356-9499 | bsellers@carpetmillsoutlet.com |

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|---|---|---|---|
| *Lynn Guidry* | *Lynn Guidry Architect* | *337-896-6695* | *lynn@lynnguidryarchitect.com* |
| Eddie Ortego | District Concrete | 337-831-8735 | civil@district-concrete.com |
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| Jamie Comeaux | AE Electrical Service | 337.856-8383 | rickey@apelectricalservices.com |
| DOUG TRAHAN | TMR CONST. | 337-739-9102 | DOUGIETR@USFIBER.NET |
| Adam Fuselier | Master Builders | 337-237-7176 | adamf@mbsbuilds.com |
| Robert Ducale | Pellerin & Wallace Inc | 3372351585 | pellerinwallace@yahoo.com |
| Randy Bowen | Pellerin & Wallace Inc | 337-654 1340 | randybowen3@gmail.com |
| Brad Maluz | MT Electric | 337-349-6693 | brad@mtelecservice.com |
| Jordan Guillotte | Trahan Construction | 337-250-2761 | jordan@trahanconstruction.com |
| Brian Southall | BJ EIC, A/C, & Plumbing | 337-257-5343 | bdsouthalle@yahoo.com |
| Joe Charles | JC3 Services LLC | 337-541-7450 | ~~joe~~ jc3 services@icloud.com |
| Barry Prejean | Pellerin & Sons | 337 315-2206 | Estimating |
| Stephen Burleigh | pellerin and Sons | 337-322-3577 | estimating@pellerinandsons.net |
| LES GOMEZ | A & J SUPERIOR CONST | 337-278-3938 | les@ajsuperiorconstruction.com |
| Kelsie Loriolais | EL HABETZ Builders | 337-783-7422 | mindy@elhabetzbuilders.com |

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**Carencro, Louisiana**
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**210 St. Peter Street, Carencro, Louisiana**

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|---|---|---|---|
| *Lynn Guidry* | *Lynn Guidry Architect* | *337-896-6695* | *lynn@lynnguidryarchitect.com* |
| Craig Venable | AIC | 3377850386 | c.venable@getaic.com |
| Jason Nini | Adaptconcepts | 3374081202 | jason@adaptconcepts.com |

# SECTION 12241 – ROLLER SHADES . MANUAL

## PART 1 - GENERAL

1.01 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.02 SUMMARY

A. Section Includes:
   1. Manually operated roller shades with single rollers.

B. Related Requirements:
   1. Section 061053 "Miscellaneous Rough Carpentry" for wood blocking for mounting window treatments and accessories.
   2. Section 079200 "Joint Sealants" for sealing the perimeters of installation accessories for light-blocking shades with a sealant.
   3. Section 092900 "Gypsum Board" for coordination with installation of brackets and related accessories.
   4. Section 095123-AcousticalTile Ceilings
   5. Section 099123-lnterior Painting

1.03 ALLOWANCES

A. Not Applicable.

1.04 REFERENCES

A. Reference Standards-Fabrics:
   1. GREENGUARD Gold Certified for Low Chemical Emissions, UL.com/GG, UL2818
   2. NFPA No. 701-Standard Method of Fire Tests for Flame Propagation of Textiles and Films, 2015 Edition, Small Scale
   3. ShadeDefense Antimicrobial Protection-Bacterial and Fungal Resistance per ASTM G21& ASTM E2180

1.05 ACTION SUBMITTALS

A. Product Data: For each type of product.
   1. Include styles, material descriptions, construction details, dimensions of individual components and profiles, features, finishes, and operating instructions for window treatments.
   2. Preparation instructions and recommendations.
   3. Storage and handling requirements and recommendations.
   4. Mounting Details and installation methods

B. Shop Drawings: Show fabrication and installation details for window treatments.

C. Samples for selection: for each type of roller shade:
   1. Shade Material: Not less than 6 inches (152 mm) square. Mark inside face of material if applicable.

D. Samples for Verification: for each color and texture specified, submit 2 sets of samples representing actual finishes for aluminum slats at 6 inches (152 mm) long.
   1. Include Samples of accessories involving color selection.
E. Window treatments Schedule: Use same designations indicated on Drawings.

1.06 INFORMATIONAL SUBMITTALS
A. Qualification Data: For Installer.
B. Product Certificates: For each type of fabric band material, signed by product manufacturer.
C. Product Test Reports: For each type of fabric band material, for tests performed by a qualified testing agency.

1.07 CLOSEOUT SUBMITTALS
A. Maintenance Data: For window treatments to include in maintenance manuals.
B. Sample warranty document

1.08 MAINTENANCE MATERIAL SUBMITTALS
A. Furnish extra materials that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.

1.09 QUALITY ASSURANCE
A. Installer Qualifications: Fabricator of products.
   1. Installer shall be qualified to install specified products by prior experience and approved by Springs Window Fashions LLC.
   2. Installer shall be responsible for acceptable installation in accordance with instructions published by Springs Window Fashions LLC.
   3. Single Source Requirement: To the greatest extent possible, provide Manual Roller Shades from the same manufacturer for the entire project.
B. Mockups: Build mockups to verify selections made under Sample submittals, to demonstrate aesthetic effects, and to set quality standards for materials and execution.
   1. Approval of mockups does not constitute approval of deviations from the Contract Documents contained in mockups unless Architect specifically approves such deviations in writing.
   2. Subject to compliance with requirements, approved mockups may become part of the completed Work if undisturbed at time of Substantial Completion.

1.10 DELIVERY, STORAGE, AND HANDLING
A. Deliver product in factory packages, marked with manufacturer, product name, and location of installation using same designations indicated on Drawings.
B. Store product in clean, dry areas indoors, in manufacturer's unopened packaging, laid flat to prevent sagging and twisting until ready for installation, in accordance

with manufacturer's instructions.

C. Handling: Protect materials and finish from damage during handling and installation.

1.11 FIELD CONDITIONS

A. Environmental Limitations: Do not install window treatments until construction and finish work in spaces, including painting, is complete and dry and ambient temperature and humidity conditions are maintained at the levels indicated for Project when occupied for its intended use.

B. Field Measurements: Where window treatments are indicated to fit to other construction, verify dimensions of other construction by field measurements before fabrication and indicate measurements on Shop Drawings. Allow clearances for operating hardware of operable glazed units through entire operating range. Notify Architect of installation conditions that vary from Drawings. Coordinate fabrication schedule with construction progress to avoid delaying the Work.

1.12 WARRANTY

A. Shade hardware and Fabrics: Limited Lifetime Warranty per manufacturer standard

B. Motorized components and accessories: Five-Year Warranty per manufacturer standard

PART 2-PRODUCTS

2.01 MANUFACTURERS

A. Basis of Design: SWFcontract as manufactured by Springs Window Fashions. Other manufacturers offering equivalent products that may be incorporated into the Work include, but are not limited to, the following:

1. Draper
2. Mecho
3. SWFcontract

B. Source Limitations: Obtain roller window shades from single manufacturer.

2.02 MANUALLY OPERATED SHADES WITH SINGLE ROLLERS

A. Chain-and-Clutch Operating Mechanisms: With continuous-loop bead chain and clutch that stops shade movement when bead chain is released; permanently adjusted and lubricated.

1. Bead Chains: #10 Stainless steel..

a. Loop Length: As required to operate full height of window shade.

b. Limit Stops: Provide upper and lower round nickel-plated steel ball stops.

c. Chain-Retainer Type: Locking-style chain retainer restricts the operation of the chain unless the chain retainer is properly mounted to a fixed surface such as a window frame, sill, or wall. Compliant with American National Standard for Safety of Corded Window Covering Products ANSI Al00.1. Non-locking P-Clip is not acceptable.

2. Spring Lift-Assist Mechanisms {SA): Manufacturer's standard for balancing

roller-shade weight and lifting heavy roller shades.

a. Provide 6 lb. (2.7 kg) lift assist for shades as recommended by manufacturer.

B. Rollers: Extruded-aluminum tubes engineered with channel to accept fabric spline. The diameter and wall thickness to be determined by manufacturer based on fabric selection and shade size to provide minimal deflection and optimal performance.

1. Clutch System: Consists of fiberglass filled nylon for wear resistance, smooth operation and corrosion resistance. The clutch is comprised Velvetrol™ internal spring arrangement for a smooth pulling force that locks the shade in any position when operating the control loop. The clutch mechanism is bi-directional and does not require adjustment or lubrication. Clutch to be inserted in roller tube at manufacturing. Clutch size to be selected by manufacturer based on fabric selection and shade size.
2. Roller Drive-End Location: Left side of shade.
3. Direction of Shade Roll: Regular, from back of roller.
4. Fabric-to-Roller Attachment: Removable spline system shall consist of a co-extruded PVC spline heat-welded to the shade fabric and inserted into an engineered channel on the roller tube. The spline system allows for adjustability on-site and ease in changing fabric bands in the field.

s. Idler End: Constructed of high strength, fiberglass filled nylon with spring-loaded pin-end technology for wear resistance, smooth operation, and corrosion resistance.

5. Mounting Hardware: Brackets, corrosion resistant and compatible with roller assembly, operating mechanism, installation accessories, and mounting location and conditions indicated.
6. Thickness; 16 gauge.
7. Material: Stamped steel.
8. Description: Fascia bracket, vanilla powder coated.

C. Roller-Coupling Assemblies: Coordinated with operating mechanism and designed to couple up to three inline rollers into a linked shade system that is operable by one roller drive-end assembly. Linking system allows alignment of hem bars without removing shade from brackets by the Infinite Adjuster.

D. Fabric Bands:

1. Fabric Band Material: Light-blocking fabric.
2. Fabric Band Bottom (Hem) Bar: Extruded aluminum.

a. Type: Hem bars to be extruded aluminum in weight sufficient for proper shade operation. Enclosed in heat sealed pocket of fabric band material.

b. Color and Finish: As selected by Architect from manufacturer's full range.

E. Installation Accessories:

1. Front Fascia: Aluminum extrusion that conceals front and underside of roller and operating mechanism and attaches to roller end brackets without exposed fasteners.

a. Shape: L-shaped.
b. Size: Manufacturer's standard required to conceal roller and fabric band when shade is fully open, but not less than height 3.75 inches (95 mm) by 1.5 inches (38 mm).
c. Color and Finish: Vanilla powder coated.
d. End cap: to cover exposed ends of fascia
d. Color and Finish: Vanilla powder coated.

2.3 FABRIC BAND MATERIALS

A. Fabric Band Material Flame-Resistance Rating: Comply with NFPA 701. Testing by a qualified testing agency. Identify products with appropriate markings of applicable testing agency.
B. SWFcontract Crosshatch S Series Light-Filtering Fabric: Woven fabric, stain and fade resistant.
1. Source: Springs Window Fashions.
2. Type: PVC-coated polyester, polyester.
3. Weave: 2x2 Thin Basketweave.
4. Roll Width: 5100, 533, SS00: 126 inches (3200 mm) SlO00: 118 inches (2997 mm).
s. Orientation of Fabric Band: Vertical.
6. Openness Factor: SlO0 - 1 percent.
7. Color: As selected by Architect from manufacturer's full range.

2.4 ROLLER-SHADE FABRICATION

A. Product Safety Standard: Fabricate roller shades to comply with ANSI- WCMA A 100.1, including requirements for flexible, chain-loop devices; lead content of components; and warning labels.
B. Unit Sizes: Fabricate units in sizes to fill window and other openings as follows, measured at 74 deg F (23 deg
C):
1. Between (Inside) Jamb Installation: Width equal to jamb-to-jamb dimension of opening in which shade is installed, plus or minus 1/8 inch (3.1 mm). Length equal to head-to-sill or -floor dimension of opening in which shade is installed less 1/4 inch (6 mm), plus or minus 1/8 inch (3.1mm).
2. Outside of Jamb Installation: Width and length as indicated, with terminations between shades of end-to-end installations at centerlines of mullion or other defined vertical separations between openings.
C. Fabric Band Fabrication: Fabricate fabric bands without battens or seams to extent possible except as follows:
1. Railroaded Materials: Railroad material where material roll width is less than the required width of fabric band and where indicated. Provide battens and seams as required by railroaded material to produce fabric bands with full roll-width panel(s) plus, if required, one partial roll-width panel located at top of fabric band.

PART 3-EXECUTION

3.01 EXAMINATION

A. Examine substrates, areas, and conditions, with Installer present, for compliance with requirements for installation tolerances, operational clearances, [accurate locations of connections to building electrical system,] and other conditions affecting performance of the work.

B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.02 ROLLER SHADES INSTALLATION

A. Install roller shades level, plumb, and aligned with adjacent units per manufacturer's written instructions.

1. Opaque Fabric Bands: Located so fabric band is not closer than [2 inches (51 mm)] <Insert dimension> to interior face of glass. Allow clearances for window operation hardware.

B. Electrical Connections: Connect motor-operated roller shades to building electrical system.

3.03 ADJUSTING

A. Adjust and balance roller shades to operate smoothly, easily, safely, and free from binding or malfunction throughout the entire operational range.

3.04 CLEANING AND PROTECTION

A. Clean surfaces after installation, per manufacturer's written instructions. Do not use cleaning methods involving heat, bleach, abrasives, or solvents.

B. Provide final protection and maintain conditions, in a manner acceptable to manufacturer and Installer, ensuring that window treatments are without damage or deterioration at time of Substantial Completion.

C. Replace damaged window treatments that cannot be repaired, in a manner approved by Architect, before time of Substantial Completion.

3.05 DEMONSTRATION

A. Engage a factory-authorized service representative to train Owner's maintenance personnel to adjust, operate, and maintain window treatments.

END OF SECTION 12241

# SECTION 12242 – ROLLER SHADES - MOTORIZED

## PART 1 - GENERAL

1.01 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.02 SUMMARY

A. Section Includes:
   1. **RTS motorized roller shades** with dual rollers.

B. Related Requirements:
   1. Section 061053 "Miscellaneous Rough Carpentry" for wood blocking for mounting window treatments and accessories.
   2. Section 079200 "Joint Sealants" for sealing the perimeters of installation accessories for light-blocking shades with a sealant.
   3. Section 092900 "Gypsum Board" for coordination with installation of brackets and related accessories.
   4. Section 095123-Acoustical Tile Ceilings
   5. Section 099123-Interior Painting

1.03 ALLOWANCES

A. Not Applicable.

1.04 REFERENCES

A. Reference Standards-Fabrics:
   1. GREENGUARD Gold Certified for Low Chemical Emissions, UL.com/GG, UL2818
   2. NFPA No. 701-Standard Method of Fire Tests for Flame Propagation of Textiles and Films, 2015 Edition, Small Scale
   3. ShadeDefense Antimicrobial Protection-Bacterial and Fungal Resistance per ASTM G21 & ASTM E2180

1.05 ACTION SUBMITTALS

A. Product Data: For each type of product.
   1. Include styles, material descriptions, construction details, dimensions of individual components and profiles, features, finishes, and operating instructions for window treatments.
   2. Preparation instructions and recommendations.
   3. Storage and handling requirements and recommendations.
   4. Mounting Details and installation methods

B. Shop Drawings: Show fabrication and installation details for window treatments.

C. Samples for selection: for each type of roller shade:
   1. Shade Material: Not less than 6 inches (152 mm) square. Mark inside face of material if applicable.

D. Samples for Verification: for each color and texture specified, submit 2 sets of samples representing actual finishes for aluminum slats at 6 inches (152 mm) long.
   1. Include Samples of accessories involving color selection.

E. Window treatments Schedule: Use same designations indicated on Drawings.

1.06 INFORMATIONAL SUBMITTALS
- A. Qualification Data: For Installer.
- B. Product Certificates: For each type of fabric band material, signed by product manufacturer.
- C. Product Test Reports: For each type of fabric band material, for tests performed by [manufacturer and witnessed by a qualified testing agency] [a qualified testing agency].

1.07 CLOSEOUT SUBMITTALS
- A. Maintenance Data: For window treatments to include in maintenance manuals.
- B. Sample warranty document

1.08 MAINTENANCE MATERIAL SUBMITTALS
- A. Furnish extra materials that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.
  1. Window treatments: Full-size units equal to 5 percent of quantity installed for each size and color material indicated, but no fewer than [two] <Insert number> units.

1.09 QUALITY ASSURANCE
- A. Installer Qualifications: Fabricator of products.
  1. Installer shall be qualified to install specified products by prior experience and approved by Springs Window Fashions LLC.
  2. Installer shall be responsible for acceptable installation in accordance with instructions published by Springs Window Fashions LLC.
  3. Single Source Requirement: To the greatest extent possible, provide Motorized Roller Shades from the same manufacturer for the entire project.
- B. Mockups: Build mockups to verify selections made under Sample submittals, to demonstrate aesthetic effects, and to set quality standards for materials and execution.
  1. Approval of mockups does not constitute approval of deviations from the Contract Documents contained in mockups unless Architect specifically approves such deviations in writing.
  2. Subject to compliance with requirements, approved mockups may become part of the completed Work if undisturbed at time of Substantial Completion.

1.10 DELIVERY, STORAGE, AND HANDLING
- A. Deliver product in factory packages, marked with manufacturer, product name, and location of installation using same designations indicated on Drawings.
- B. Store product in clean, dry areas indoors, in manufacturer's unopened packaging, laid flat to prevent sagging and twisting until ready for installation, in accordance with manufacturer's instructions.
- C. Handling: Protect materials and finish from damage during handling and installation.

1.11 FIELD CONDITIONS
- A. Environmental Limitations: Do not install window treatments until construction and finish work in spaces, including painting, is complete and dry and ambient temperature and humidity conditions are maintained at the levels indicated for Project when occupied for its intended use.
- B. Field Measurements: Where window treatments are indicated to fit to other construction, verify dimensions of other construction by field measurements before fabrication and indicate measurements on Shop Drawings. Allow clearances for operating hardware of operable glazed units through entire operating range. Notify Architect of installation conditions that vary from

Drawings. Coordinate fabrication schedule with construction progress to avoid delaying the Work.

1.12 WARRANTY

A. Shade hardware and Fabrics: Limited Lifetime Warranty per manufacturer standard
B. Motorized components and accessories: Five-Year Warranty per manufacturer standard

PART 2-PRODUCTS

2.01 MANUFACTURERS

A. Basis of design: RTS motorized roller shades by SWFcontract as manufactured by Springs Window Fashions, 7549 Graber Road, Middleton, WI 53562. T: 800-327-9798, architectsolutions@swfcontract.com, www.swfcontract.com
B. Product substitutions must be pre-approved by the architect in accordance with project documents.

2.02 MOTOR-OPERATED, DUAL-ROLLER SHADES

A. Motorized Operating System: Provide factory-assembled, shade-operator system of size and capacity and with features, characteristics, and accessories suitable for conditions indicated, complete with electric motor and factory-prewired motor controls, power disconnect switch, enclosures protecting controls and operating parts, and accessories required for reliable operation without malfunction. Coordinate operator wiring requirements and electrical characteristics with building electrical system.
   1. All motors to be 100 percent tested in the final product by manufacturer.
   2. Electrical Components: Comply with UL 325 tip-to-tip, CSA, and cUL standards.
B. Motor & Controls Manufacturer's Qualifications:
   1. Minimum of 10 years experience manufacturing tubular motors and natural light control systems.
   2. Motor manufacturer must be ISO 9001 certified.
   3. Minimum 100 million motors manufactured.
C. Quality Control for Motors:
   1. Motors shall have a life expectancy of 10 years or more.
   2. Motors shall be tested and approved by the major global safety testing laboratories UL, CUL, TUV, ETL, CE, VDE.
   3. Motor manufacturer shall test 100 percent of motors for defects in wiring and operation before leaving factory
   4. Motors must undergo an extensive quality assurance process including testing in:
   5. Assembled motor test design specifications when installed in various end products.
   6. Product installation testing.
   7. Product safety tests.
   8. Product performance tests.
   9. Life cycle testing for endurance and reliability.
   10. Embedded software tests.
   11. Heat and fire resistance tests.
   12. Water and oxidation resistance tests.
   13. Climate tests (temperature and humidity).
   14. Acoustic tests (sound level and quality).

15. Radio frequency tests (transmission and reception).
16. Electromechanical capability (CEM).

D. Electric Motor: RTS - Radio Frequency Controlled motor.
   1. RTS Motors ALTUS RTS Electric Drive:
      a. To be fitted inside aluminum roller tube with appropriate adaptors for smooth operation. Tubular, asynchronous operator, built in reversible capacitor, brushless, 120V AC, 60 Hz, single phase motor, thermally protected, permanently lubricated gearbox, maintenance free.
      b. Upper and lower limits and intermediate set point programmed by remote control.
      c. Solenoid disc brake automatically engages when power is cut.
      d. Unit speed shall range from 20 to 28 rpm and draw between 0.7 to 2.1 amp as required by design.
      e. Equipped with 6 ft (1.8 m) motor lead with three prong plug of power cord.
      f. Electrical components are tested to withstand a 15 Kilo volt electrostatic discharge without damage or loss of memory.
      g. Control Options:
         a. RTS radio switch powered by 3V lithium battery. Radio signal range up to 65 ft (19.8 m). 4 channel in White color.

E. Rollers: Extruded-aluminum tubes engineered with a channel to accept fabric spline. The diameter and wall thickness to be determined by manufacturer based on fabric selection and shade size to provide minimal deflection and optimal performance.
   1. Dual-Roller Mounting Configuration: Offset, outside shade over and inside shade under.
   2. Drive-End Location: Left side of front shade, left side of back shade.
   3. Direction of Fabric Band Roll: Regular, from back of roller.
   4. Fabric Band-to-Roller Attachment: Removable spline system shall consist of Z-shaped rigid PVC spline heat-welded to the shade fabric and inserted into an engineered channel on the roller tube. The spline system allows for adjustability on-site and ease in changing fabric bands in the field.

F. Mounting Hardware: Brackets or end caps, corrosion resistant and compatible with roller assembly, operating mechanism, installation accessories, and mounting location and conditions indicated. Unpainted brackets are not acceptable.
   1. Idle-ends must contain ball bearing surfaces to reduce friction and noise in shade operation.
   2. Idle-end brackets must provide leveling feature to ensure proper tracking of fabric on roller tube.

G. Roller-Coupling Assemblies: Coordinated with operating mechanism and designed to couple up to ten inline rollers that are operated by one roller drive-end assembly. Intermediate brackets must contain ball bearing surfaces to reduce friction and noise in shade operation. Removable tube connectors are not acceptable. Coupling assembly must contain drive-end and receiving ends mounted into the roller tube. Drive-end units must be six-sided steel that extends and retracts through intermediate brackets into receiver units. Intermediate brackets must provide leveling feature to ensure proper tracking of fabric on roller tube.

H. Front Fabric Bands:
   1. Fabric Band Material: Light-filtering fabric.
   2. Fabric Band Bottom (Hem) Bar: Extruded aluminum.

a. Type: Hem bars to be extruded aluminum in weight sufficient for proper shade operation. Enclosed in heat-sealed pocket of fabric band material.
b. Color and Finish: As selected by Architect from manufacturer's full range.

I. Back Fabric Bands:
1. Fabric Band Material: Light-blocking fabric.
2. Fabric Band Bottom (Hem) Bar: Extruded aluminum.
a. Type: Hem bars to be extruded aluminum in weight sufficient for proper shade operation. Enclosed in heat-sealed pocket of fabric band material.
b. Color and Finish: As selected by Architect from manufacturer's full range.

J. Installation Accessories:
1. Front Fascia: Aluminum extrusion that conceals front and underside of roller and operating mechanism and attaches to roller end brackets without exposed fasteners.
a. Shape: L-shaped.
b. Size: Manufacturer's standard required to conceal roller and fabric band when shade is fully open, but not less than height 7.5 inches (191 mm) by 2.25 inches (57 mm).
c. Color and Finish: Vanilla powder coated.
d. End cap: to cover exposed ends of fascia
2. Exposed Pocket: Rectangular, extruded aluminum 3-sided enclosure covering front, top and back, with optional end caps, and optional removable bottom closure plate.
a. Width 7.5 inches (191 mm) by Height 8 inches (203 mm).
b. End cap: to cover exposed ends of pockets.
c. Color and Finish: White powder coated.
3. Recessed Pocket: Rectangular, extruded aluminum enclosure designed for recessed ceiling installation; with front, top, and back formed as one piece, optional end caps, and optional removable bottom closure plate.
a. Width 7.5 inches (191 mm) by Height 8 inches (203 mm) with 1.25 inch (32 mm) tile support.
b. Color and Finish: [White powder coated].
4. Closure Plate and Closure Mount: Removable 2 inch (51 mm) or 3 inch (76 mm) closure plate designed for installation at bottom of site-constructed ceiling recess or pocket and for snap-in attachment to closure mount without fasteners.
a. Closure-Plate Width: 3 inches (76 mm).
b. Closure Mount: With acoustical tile support.
c. Color and Finish: White powder coated.
5. Blackout Channels: Extruded aluminum channels with two piece snap design to conceal fasteners. Provide synthetic pile inserts designed to eliminate light gaps at sides of shades.
a. Side Size: 2 inch (51 mm) by 1 inch (25 mm) to eliminate light gaps at sides of shades.
b. Center Size: 4 inch (102 mm) by 1 inch (25 mm) to eliminate light gaps between adjoining shades.
c. Sill Size: 2 inch (51 mm) by 1 inch (25 mm) to eliminate light gaps at bottom edge of shades.
d. Color and Finish: Black powder coated
.

## 2.04 FABRIC BAND MATERIALS

A. Fabric Band Material Flame-Resistance Rating: Comply with NFPA 701. Testing by a qualified testing agency. Identify products with appropriate markings of applicable testing agency.
B. SWFcontract Crosshatch R Series Light-Filtering Fabric: Woven fabric, stain and fade resistant.

1. Source: Springs Window Fashions.
2. Type: PVC-coated polyester, polyester.
3. Weave: 2x2 Thin Basketweave.
4. Roll Width: 126 inches (3200 mm).
5. Orientation of Fabric Band: Vertical.
6. Openness Factor: R300 – 3percent.
7. Color: As selected by Architect from manufacturer's full range.

C. SWFcontract Conceal Blackout Fabric, Light-Blocking Fabric: Opaque fabric, stain and fade resistant.

1. Source: Springs Window Fashions.
2. Type: Blackout, 100% Polyester with foam backing, PVC free.
3. Roll Width: 126 inches (3200 mm).
4. Orientation of Fabric Band: Vertical.
5. Features: Antistatic treatment.
6. Color: As selected by Architect from manufacturer's full range.

2.5 ROLLER-SHADE FABRICATION

A. Product Safety Standard: Fabricate roller shades to comply with ANSI - WCMA A 100.1, including requirements for flexible, chain-loop devices; lead content of components; and warning labels.

B. Unit Sizes: Fabricate units in sizes to fill window and other openings as follows, measured at 74 deg F (23 deg C):

1. Between (Inside) Jamb Installation: Width equal to jamb-to-jamb dimension of opening in which shade is installed, plus or minus 1/8 inch (3.1 mm). Length equal to head-to-sill or -floor dimension of opening in which shade is installed less 1/4 inch (6 mm), plus or minus 1/8 inch (3.1 mm).
2. Outside of Jamb Installation: Width and length as indicated, with terminations between shades of end-to-end installations at centerlines of mullion or other defined vertical separations between openings.

C. Fabric Band Fabrication: Fabricate fabric bands without battens or seams to extent possible except as follows:

1. Railroaded Materials: Railroad material where material roll width is less than the required width of fabric band and where indicated. Provide battens and seams as required by railroaded material to produce fabric bands with full roll-width panel(s) plus, if required, one partial roll-width panel located at top of fabric band.

PART 3-EXECUTION

3.01 EXAMINATION

A. Examine substrates, areas, and conditions, with Installer present, for compliance with requirements for installation tolerances, operational clearances, [accurate locations of connections to building electrical system,] and other conditions affecting performance of the work.

B. Proceed with installation only after unsatisfactory conditions have been corrected.

3.02 ROLLER SHADES INSTALLATION

A. Install roller shades level, plumb, and aligned with adjacent units per manufacturer's written instructions.
   1. Opaque Fabric Bands: Located so fabric band is not closer than [2 inches (51 mm)] <Insert dimension> to interior face of glass. Allow clearances for window operation hardware.
B. Electrical Connections: Connect motor-operated roller shades to building electrical system.

3.03 ADJUSTING

A. Adjust and balance roller shades to operate smoothly, easily, safely, and free from binding or malfunction throughout the entire operational range.

3.04 CLEANING AND PROTECTION

A. Clean surfaces after installation, per manufacturer's written instructions. Do not use cleaning methods involving heat, bleach, abrasives, or solvents.
B. Provide final protection and maintain conditions, in a manner acceptable to manufacturer and Installer, ensuring that window treatments are without damage or deterioration at time of Substantial Completion.
C. Replace damaged window treatments that cannot be repaired, in a manner approved by Architect, before time of Substantial Completion.

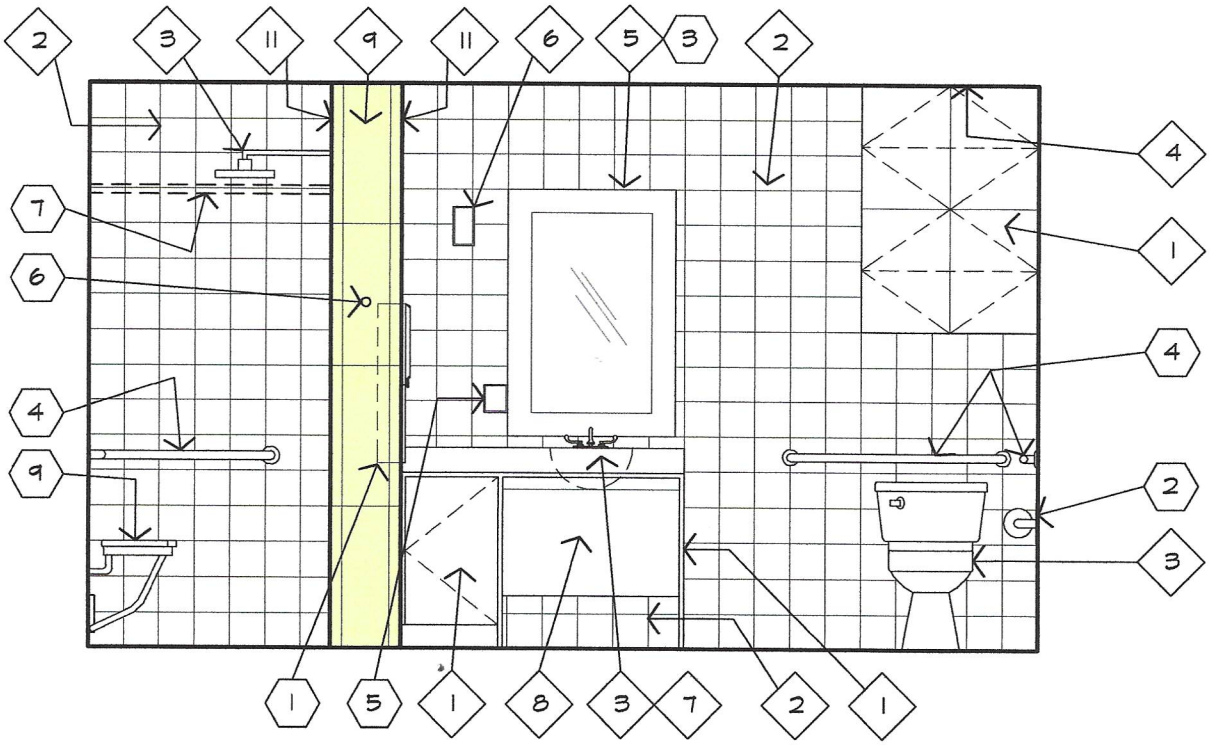
3.05 DEMONSTRATION

A. Engage a factory-authorized service representative to train Owner's maintenance personnel to adjust, operate, and maintain window treatments.

END OF SECTION 12242

## KEYNOTES

1. PLASTIC LAMINATE CLAD CABINETS AND SOLID SURFACING COUNTER TOPS. SEE DETAIL A.12/A.600.
2. TYPE A TILE. SEE ADDENDUM #5.
3. PLUMBING FIXTURE. SEE PLUMBING DRAWINGS.
4. SUSPENDED ACOUSTICAL CEILING.
5. 24" x 36" MIRROR. SURFACE MOUNTED WITH WOOD (OAK) FRAME.
6. LIGHTING - SEE ELECTRICAL DRAWINGS.
7. UNDER-MOUNT.
8. REMOVABLE PLASTIC LAMINATE PANEL.
9. TYPE B TILE. SEE ADDENDUM #5.
10. BULLNOSE TILE.




## RESTROOM ACCESSORIES:

SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION

1. COMBINATION TOWEL DISPENSER/WASTE RECEPTACLE.
2. TOILET PAPER DISPENSER.
3. MIRROR.
4. HANDICAP GRAB BARS.
5. SEMI-RECESSED WALL MOUNTED SOAP DISPENSER.
6. COAT HOOK.
7. CURTAIN ROD AND CURTAIN (CURTAIN NOT SHOWN).
8. TOWEL BAR.
9. FOLD UP SEAT.
10. MEDICINE CABINET.

# INTERIOR ELEVATIONS ROOM 215

SCALE : 3/8" = 1'-0

ADDENDUM NO. 5
ATTACHMENT NO. 4

PAGE 1 OF 6
JUNE 1, 2026

# CARENCRO CITY HALL EXPANSION 2026

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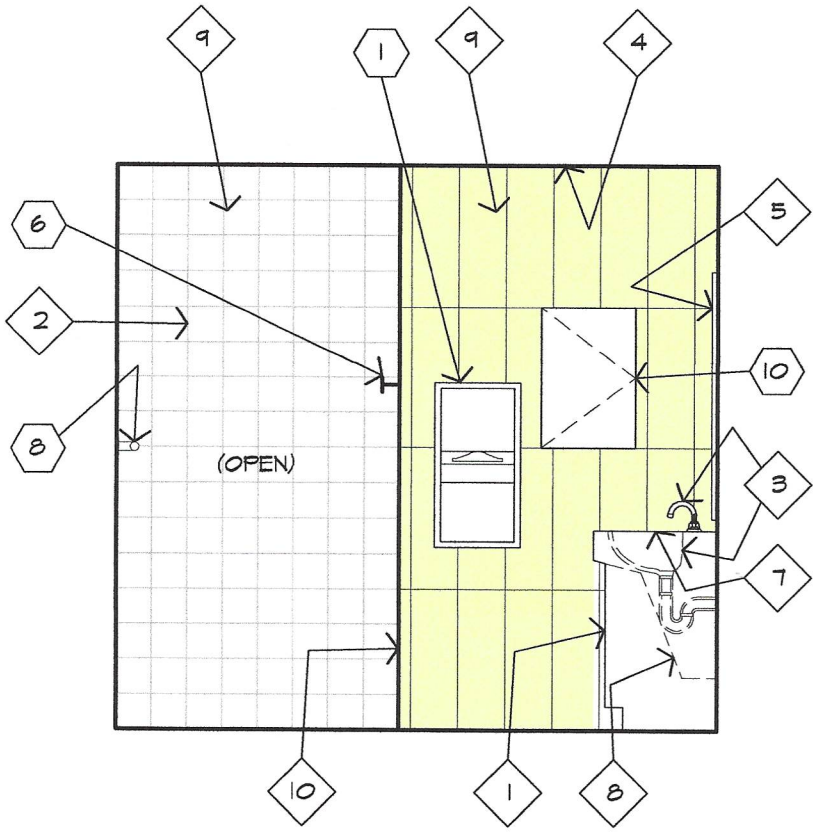


## KEYNOTES

1. PLASTIC LAMINATE CLAD CABINETS AND SOLID SURFACING COUNTER TOPS. SEE DETAIL A.12/A.600.
2. TYPE A TILE. SEE SPECIFICATIONS.
3. PLUMBING FIXTURE. SEE PLUMBING DRAWINGS.
4. SUSPENDED ACOUSTICAL CEILING.
5. 24" x 36" MIRROR. SURFACE MOUNTED WITH WOOD FRAME.
6. LIGHTING - SEE ELECTRICAL DRAWINGS.
7. UNDER-MOUNT.
8. REMOVABLE PLASTIC LAMINATE PANEL.
9. TYPE B TILE. SEE ADDENDUM #5.
10. BULL NOSE TILE.

## RESTROOM ACCESSORIES:

SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION

1. COMBINATION TOWEL DISPENSER/WASTE RECEPTACLE.
2. TOILET PAPER DISPENSER.
3. MIRROR.
4. HANDICAP GRAB BARS.
5. SEMI-RECESSED WALL MOUNTED SOAP DISPENSER.
6. COAT HOOK.
7. CURTAIN ROD AND CURTAIN (CURTAIN NOT SHOWN).
8. TOWEL BAR.
9. FOLD UP SEAT.
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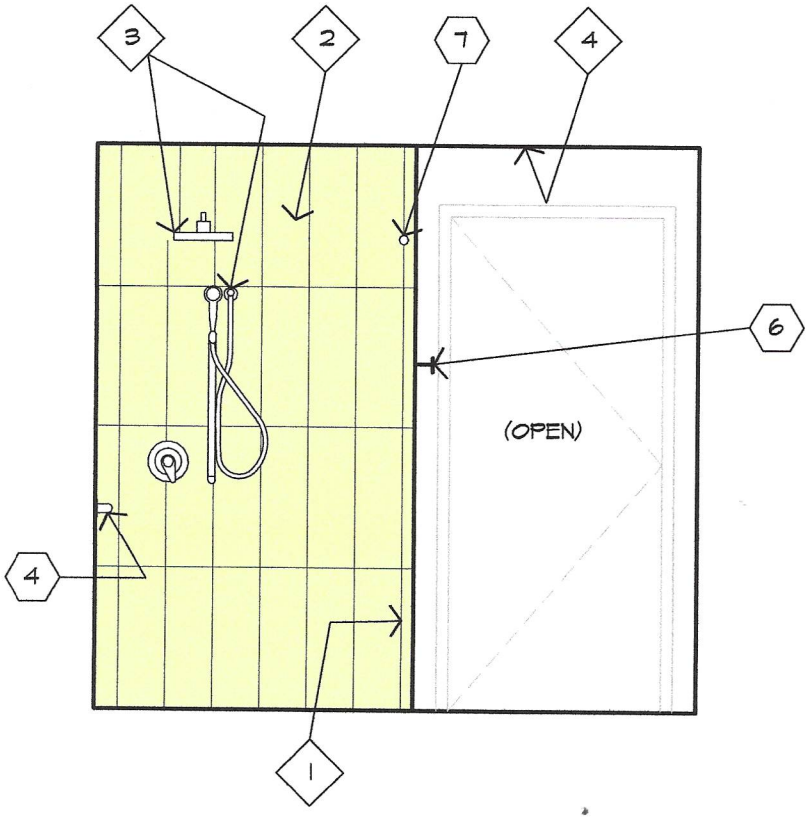


## KEYNOTES

1. BULL NOSE TILE.
2. TYPE B TILE. SEE SPECIFICATIONS.
3. PLUMBING FIXTURE. SEE PLUMBING DRAWINGS.
4. SUSPENDED ACOUSTICAL CEILING.

## RESTROOM ACCESSORIES:

SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION

1. COMBINATION TOWEL DISPENSER/WASTE RECEPTACLE.
2. TOILET PAPER DISPENSER.
3. MIRROR.
4. HANDICAP GRAB BARS.
5. SEMI-RECESSED WALL MOUNTED SOAP DISPENSER.
6. COAT HOOK.
7. CURTAIN ROD AND CURTAIN (CURTAIN NOT SHOWN).
8. TOWEL BAR.
9. FOLD UP SEAT.
10. MEDICINE CABINET.

# INTERIOR ELEVATIONS ROOM 215

SCALE : 3/8" = 1'-0

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PAGE 3 OF 6
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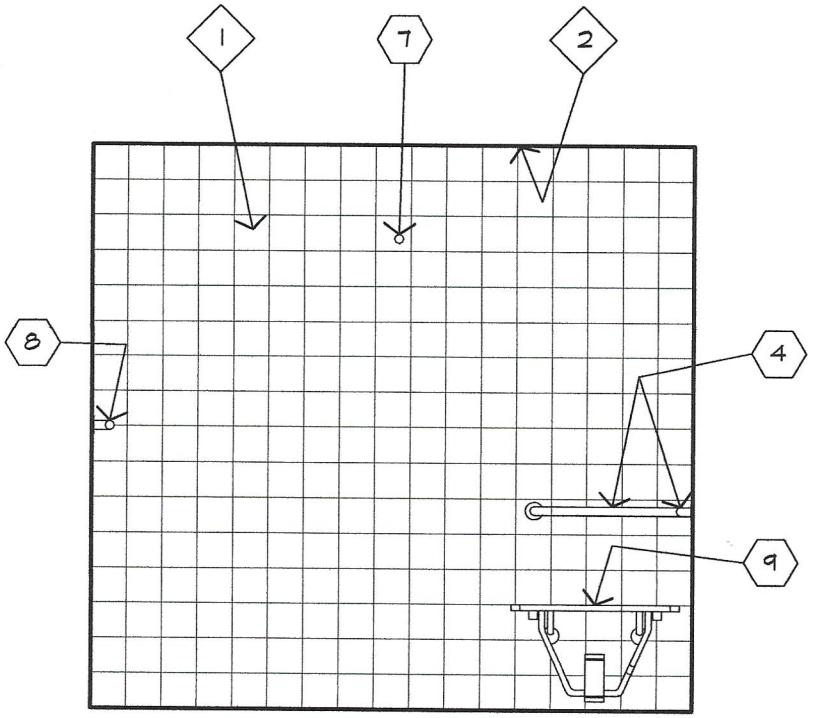


## KEYNOTES

1. TYPE A TILE. SEE ADDENDUM #5.
2. SUSPENDED ACOUSTICAL CEILING.

## RESTROOM ACCESSORIES:

SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION

1. COMBINATION TOWEL DISPENSER/WASTE RECEPTACLE.
2. TOILET PAPER DISPENSER.
3. MIRROR.
4. HANDICAP GRAB BARS.
5. SEMI-RECESSED WALL MOUNTED SOAP DISPENSER.
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# INTERIOR ELEVATION ROOM 215

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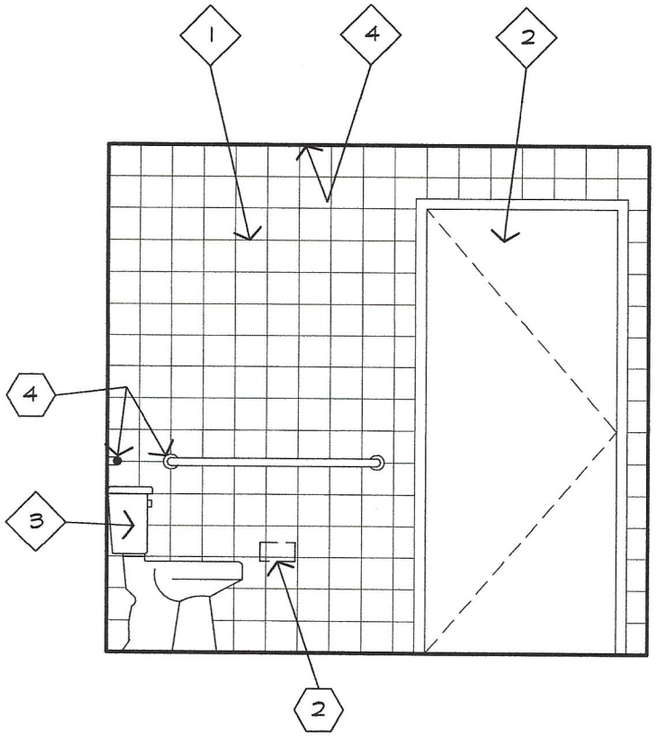


## KEYNOTES

1. TYPE A TILE. SEE ADDENDUM #5.
2. DOOR 215.1.
3. PLUMBING FIXTURE. SEE PLUMBING DRAWINGS.
4. SUSPENDED ACOUSTICAL CEILING.

## RESTROOM ACCESSORIES:

SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION

1. COMBINATION TOWEL DISPENSER/WASTE RECEPTACLE.
2. TOILET PAPER DISPENSER.
3. MIRROR.
4. HANDICAP GRAB BARS.
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6. COAT HOOK.
7. CURTAIN ROD AND CURTAIN (CURTAIN NOT SHOWN).
8. TOWEL BAR.
9. FOLD UP SEAT.
10. MEDICINE CABINET.

INTERIOR ELEVATION
ROOM 215

SCALE : 3/8" = 1'-0

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PAGE 5 OF 6
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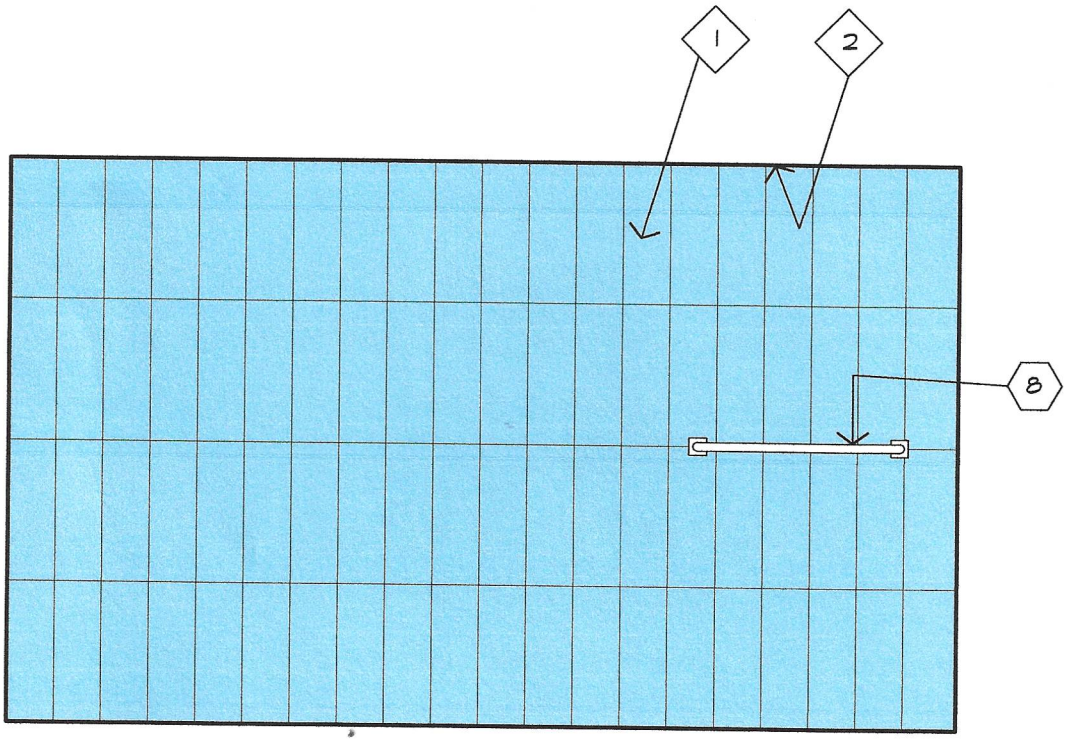
## KEYNOTES

1. TYPE C TILE. SEE ADDENDUM #5.
2. SUSPENDED ACOUSTICAL CEILING.




## RESTROOM ACCESSORIES:

SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION

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# INTERIOR ELEVATIONS ROOM 215

SCALE : 3/8" = 1'-0

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PAGE 6 OF 6
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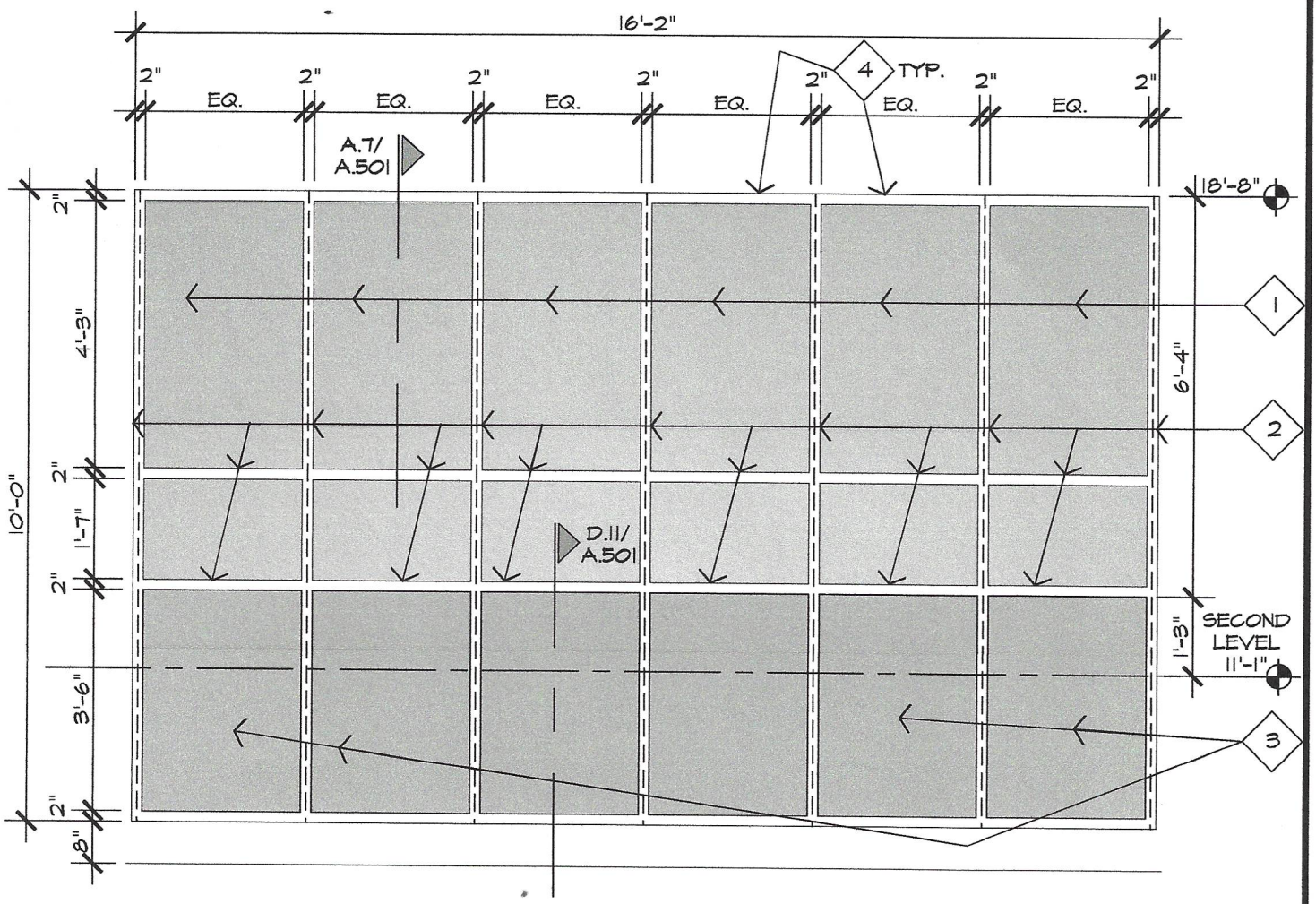


## KEYNOTES

1. SOLAR GRAY INSULATED GLASS; MATCH EXISTING GLASS ON BUILDING. ***
2. BLACK ANODIZED ALUMINUM STOREFRONT AND DOOR. MATCH EXISTING. ***
3. SOLAR GRAY INSULATED SPANDREL GLASS. ***
4. PROVIDE STEEL REINFORCING IN VERTICAL EXTRUSIONS TO MEET DESIGN FOR WIND LOADS.

*** SHOP DRAWINGS REQUIRED DOCUMENTING DESIGN FOR WIND LOAD OF 137 MPH, EXPOSURE B, RISK II, IN ACCORDANCE WITH ASCE 7-10. SHOP DRAWINGS ARE TO BE STAMPED BY AN ENGINEER LICENSED IN THE STATE OF LOUISIANA. INCLUDE FASTENING SCHEDULES AND DETAILS.

# REVISED OPENING "A"

SCALE : 3/8" = 1'-0

ADDENDUM NO. 5
ATTACHMENT NO. 5

PAGE 1 OF 1
JUNE 1, 2026

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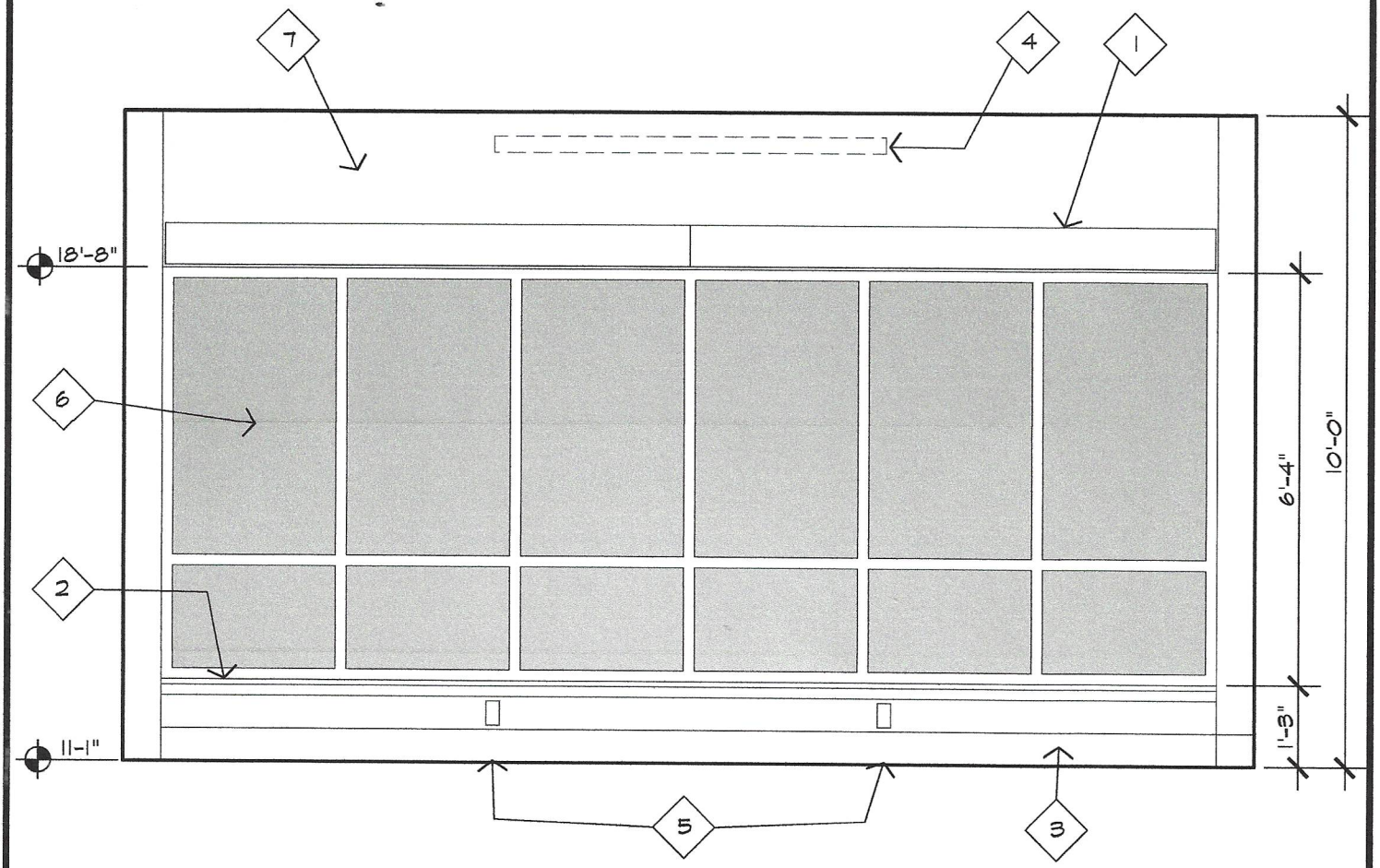



## KEYNOTES

1. DUAL MOTORIZED ROLLER SHADE HOUSING.
2. SILL AND APRON. SEE A.11/A.001.
3. BASE. SEE FINISH SCHEDULE.
4. PENDENT LIGHT NEAR MIDDLE OF ROOM. SEE ELECTRICAL DRAWINGS.
5. ELECTRICAL DEVICE. SEE ELECTRICAL DRAWINGS.
6. OPENING TYPE "A".
7. GYPSUM BOARD, PAINTED.
8. ROLLER SHADES ARE TO BE THE WIDTH OF OPENING AND 4" LOWER THAN SILL.

# NEW INTERIOR ELEVATION AT CONFERENCE 225 (EAST WALL)

SCALE : 3/8" = 1'-0

ADDENDUM NO. 5
ATTACHMENT NO. 6

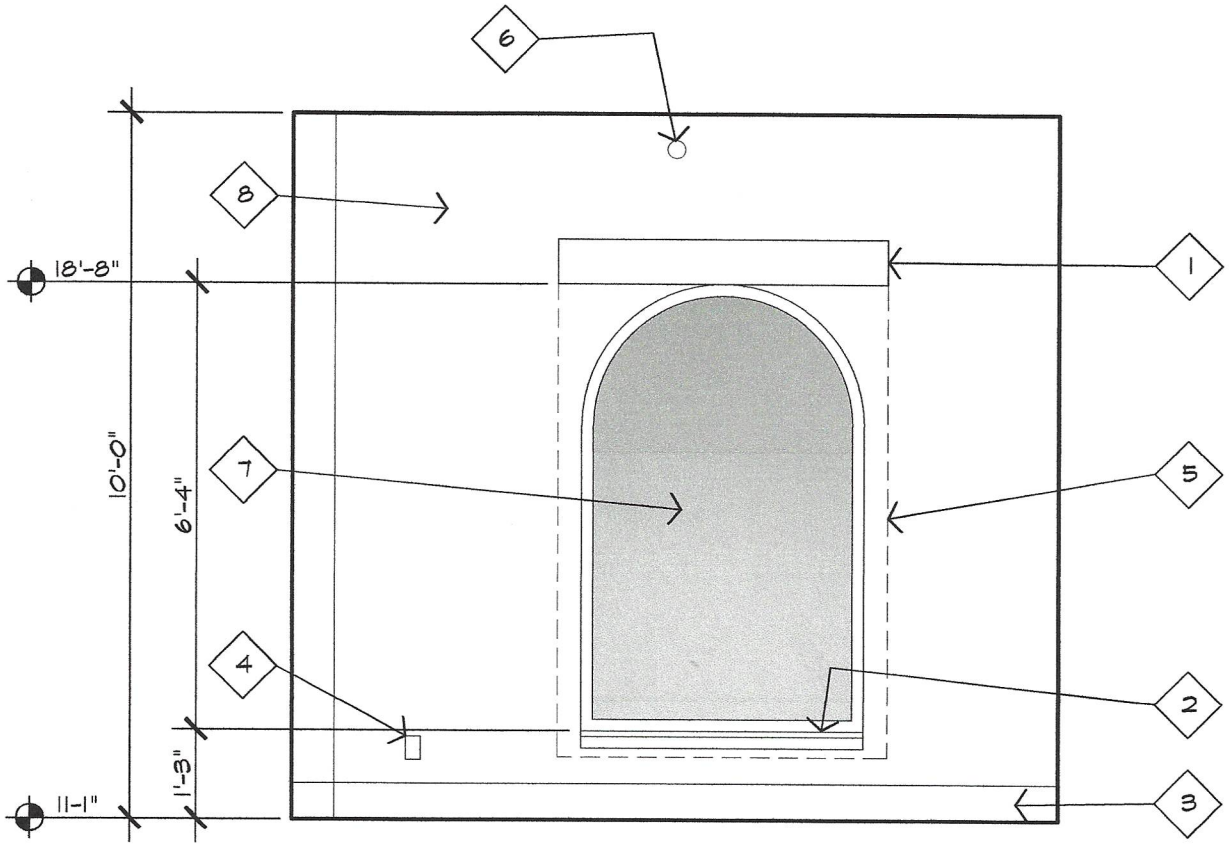
PAGE 1 OF 4
JUNE 1, 2026

CITY OF CARENCRO

# CARENCRO CITY HALL EXPANSION 2026

210 EAST ST. PETER STREET CARENCRO, LOUISIANA

Lynn Guidry
ARCHITECT
411 ARCENEAUX ROAD CARENCRO LOUISIANA 70520
337.896.6695 email:lynn@lynnguidryarchitect.com




## KEYNOTES

1. DUAL MOTORIZED ROLLER SHADE HOUSING.
2. SILL AND APRON. SEE A.11/A.001.
3. BASE. SEE FINISH SCHEDULE.
4. ELECTRICAL DEVICE. SEE ELECTRICAL DRAWINGS.
5. ROLLER SHADE IS TO BE 8" WIDER THAN OPENING (4" PER SIDE) AND 4" LOWER THAN SILL.
6. PENDENT LIGHT NEAR MIDDLE OF ROOM. SEE ELECTRICAL DRAWINGS.
7. OPENING TYPE "C".
8. GYPSUM BOARD, PAINTED.

NEW INTERIOR ELEVATION AT CONFERENCE 225 (SOUTH WALL)

SCALE : 3/8" = 1'-0

ADDENDUM NO. 5
ATTACHMENT NO. 6

PAGE 2 OF 4
JUNE 1, 2026

CITY OF CARENCRO

CARENCRO CITY HALL EXPANSION 2026

210 EAST ST. PETER STREET CARENCRO, LOUISIANA

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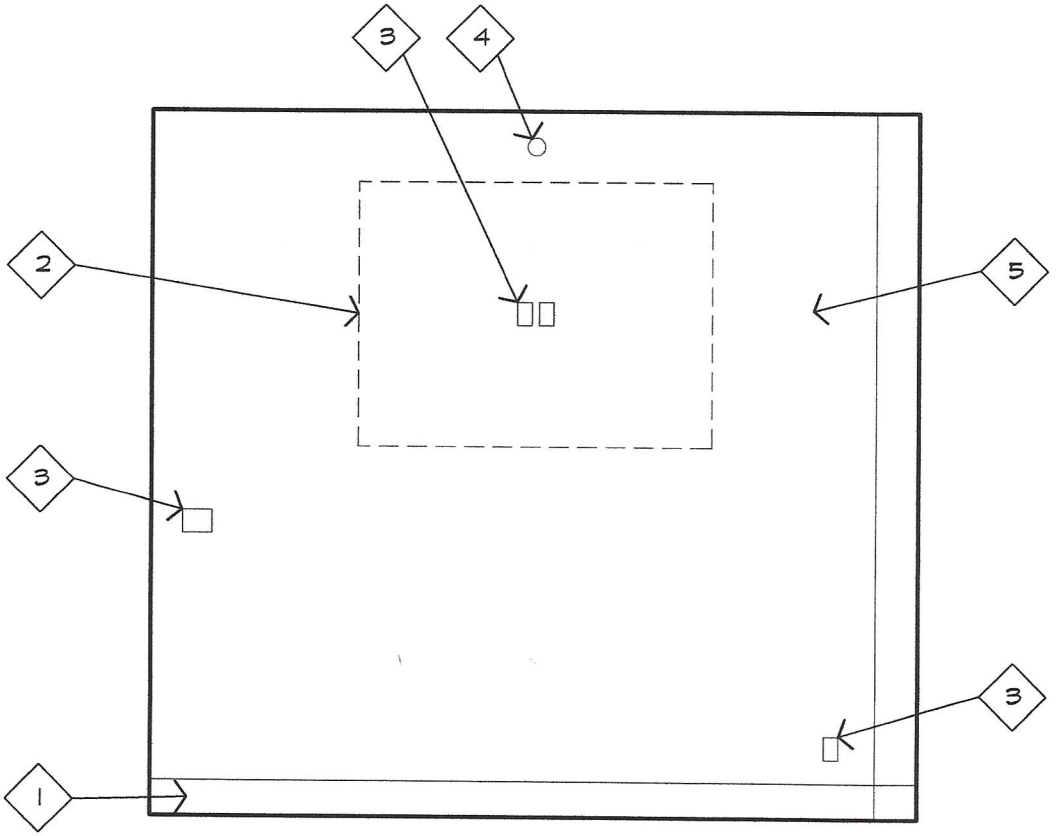


## KEYNOTES

1. BASE. SEE FINISH SCHEDULE.
2. MONITOR, BY OTHERS (N.I.C.).
3. ELECTRICAL DEVICE. SEE ELECTRICAL DRAWINGS.
4. PENDENT LIGHT NEAR MIDDLE OF ROOM. SEE ELECTRICAL DRAWINGS.
5. GYPSUM BOARD, PAINTED.

NEW INTERIOR ELEVATION AT CONFERENCE 225 (NORTH WALL)

SCALE : 3/8" = 1'-0

ADDENDUM NO. 5
ATTACHMENT NO. 6

PAGE 3 OF 4
JUNE 1, 2026

CARENCRO CITY HALL EXPANSION 2026

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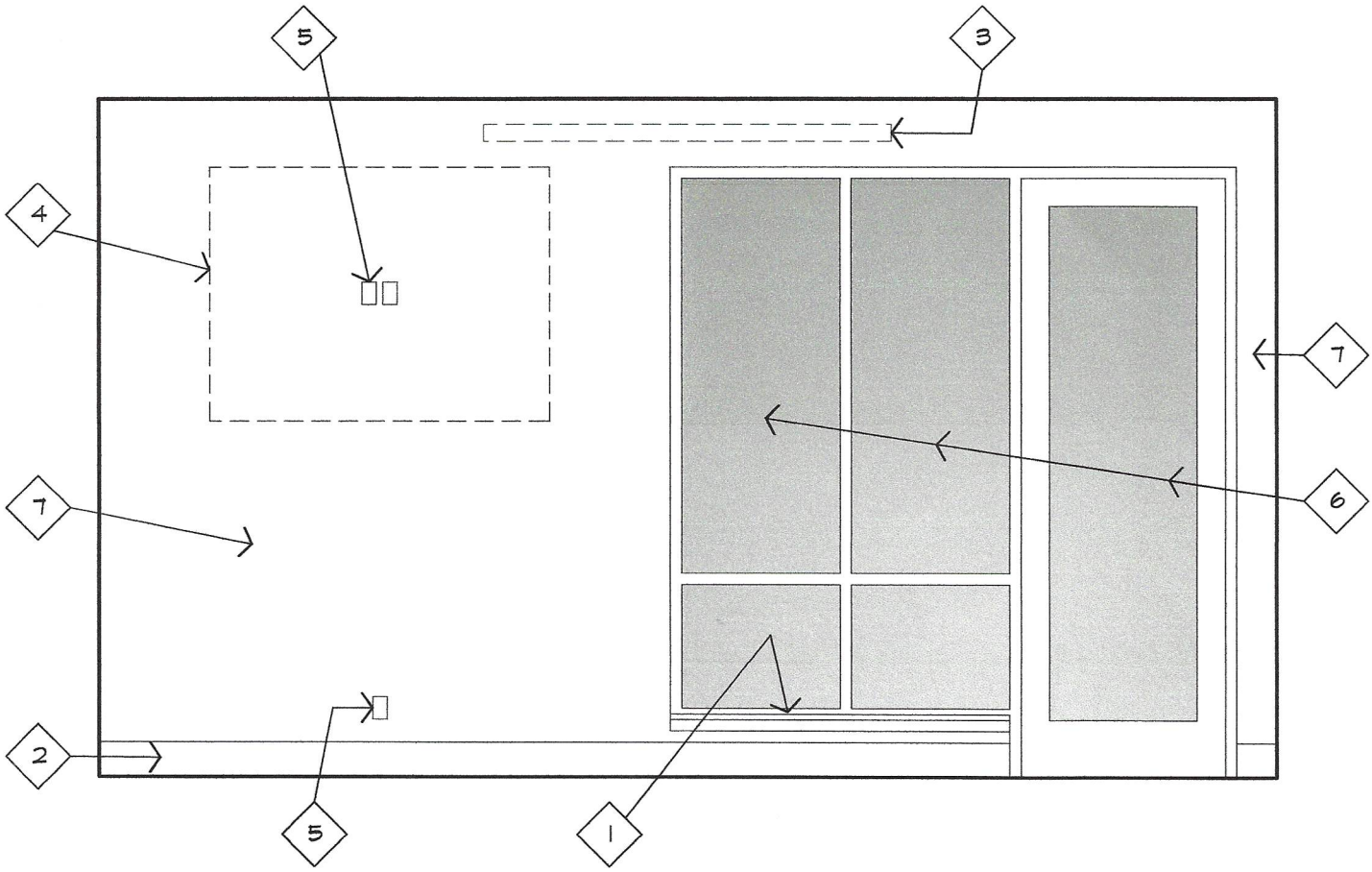


## KEYNOTES

1. SILL AND APRON. SEE A.11/A.001.
2. BASE. SEE FINISH SCHEDULE.
3. PENDENT LIGHT NEAR MIDDLE OF ROOM. SEE ELECTRICAL DRAWINGS.
4. MONITOR, BY OTHERS (N.I.C.).
5. ELECTRICAL DEVICE. SEE ELECTRICAL DRAWINGS.
6. OPENING TYPE "225.1".
7. GYPSUM BOARD, PAINTED.

# NEW INTERIOR ELEVATION AT CONFERENCE 225 (WEST WALL)

SCALE : 3/8" = 1'-0

ADDENDUM NO. 5
ATTACHMENT NO. 6

PAGE 4 OF 4
JUNE 1, 2026

CITY OF CARENCRO

## CARENCRO CITY HALL EXPANSION 2026

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