# Addendum No. 2

### Renovations Madison Hall University of Louisiana Lafayette Lafayette, Louisiana State Project No. 19-640-20-01 WBS No. F.19002342 Architect Project No. 12050/ 202102.00

THE FOLLOWING CHANGES, DELETIONS, AND/OR ADDITIONS TO THE DRAWINGS AND/OR PROJECT MANUAL ON THE ABOVE REFERENCED PROJECT SHALL BECOME A PART OF THE CONTRACT DOCUMENTS.

### Item No. 1 - Attachments

- A. The following are attached herein, issued as a part of this addendum:
  - 1. Specification Section 010260-Unit Prices (New)
  - 2. Louisiana Uniform Public Work Bid Form with Unit Price Form (Revised with Unit Prices added), which replace the same included in the Project Manual file
  - 3. Drawing sheets as indicated in below item.

### Item No. 2 – New/Revised Drawings

A. Add the following attached revised full size drawing sheets dated 12/7/23 as a part of this addendum: P-100R1, P-410R, A-110 R1, A111R1, A-200R1, A-201R1 and A-301R1

### Item No. 3 – Drawing Sheet G-005

- A. Add " "after hours" shall be any time outside of normal business hours noted below: Monday thru Thursday normal business hours are 7:00 a.m. to 5:00 p.m.
- Friday normal business hours are 7:00 a.m. to 1:00 p.m

### Item No. 4 – Drawing Sheet D-110

A. As a clarification, Note 12 on Sheet A-601 refers to existing eyewash station as indicated on D-110

### Item No. 5 – Drawing Sheet A-122

A. Delete Keynote 9 at Conference Room 216

### Item No. 6 - Drawing Sheet A-200

- A. See Section 088000 for "frost Pattern Applied Film" on the Door Lites
- B. Door 126 is new door and frame complete with hardware. Remove Note indicated under Comments; see revised drawing sheet A-200R1

### Item No. 7 – Drawing Sheet A-301

- A. As a clarification to 2/A-301 indicating the existing louver located East of opening 183 to remain, the louver shall be removed and infilled with stainless steel cap per revised note, see revised drawing sheet A-302R1
- B. 2/A-301: As a clarification, install new door and frame complete with hardware per Door Schedule; see revised drawing sheet A-301R1.

### Item No. 8 – Drawing Sheet A-340

A. 8/A-340: Delete the "Suspended Geometric Light Fixture" at Coffee Bar West Wall

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### Item No. 9 – Drawing Sheet S-112

A. Required structural work for Cust. 213 requires coordination with new electrical switch gear placed in Cust. 213. Re: Plan Notes, Typical Details, General Notes, etc. regarding unit support and coordination with framing.

### Item No. 10 – Drawing Sheet S-113

A. Required structural work for Storage 219 requires coordination with new electrical switch gear placed in Storage 219. Re: Plan Notes, Typica Details, General Notes, etc. regarding unit support and coordination with framing.

### Item No. 11 – Drawing Sheet S-500

A. Revise Note "Demolition of Existing Construction" to state the "Remediation Contractor shall remove the hazardous materials."

### Item No. 12 – Drawing Sheet P-100 and P-110

A. On sheet P-110, delete Keynote 4 at Closet 106A'

### Item No. 13 - Specification Section 042200 -Concrete Unit Masonry

A. 1.7 B.: The required mockup may be a "stand alone" mockup or incorporated into the work and identified as a mockup for review.

### Item No. 14 - Specification Section 087100 – Door Hardware

- A. Hardware Set 1.0 shall have the following added to the hardware listing:
  - 1 Surface Closer TB 351 CPS
  - 1 Threshold 2005AT
  - 1 Gasketing 2891APK
  - 1 Rain Guard 346C
  - 1 Sweep 315 CN
- B. Hardware Set 10.0 noted as "not used" shall be changed to:
  - 2 Pivot Set 195 Offset Pivot
  - 1 Rim Exit NL MELR 55 56 72 8804 862
  - 1 Rim Exit DT RX 55 8810 862
  - 1 Perm Core Best SFIC Match Existing
  - 2 Surface Closer TB 351 CPS
  - 1 Drop plate 351D as required
  - 1 Gasketing By frame manufacturer
- C. Hardware Set 11.0 shall be changed to:
  - 1 Continuous Hinge CFM\_SLI\_HD
  - 1 Rim Exit NL MELR 55 56 72 8804 862
  - 1 Perm Core Best SFIC Match Existing
  - 1 Surface Closer TB 351 CPS
  - 1 Floor Stop or Wall Stop 441CU or 406 as required.
- D. Hardware Set 14.1 will be not used.
- E. Hardware Set 27.0 shall have door noted "111B" changed to "111C"
- F. Hardware Set 30.0 shall have new door 186 (added by this addendum) included in the door listing.
- G. Hardware Sets 15.0, 16.0, 17.0, 17.1, 18.0, 18.1, 19.0, 21.0, 25.0, 26.0, 27.0, 28.0, 29.0, 30.0, 31.0, 33.0, 33.1, 34.0, shall substitute Continuous Hinge "CFM\_SLI\_HD" in lieu of pivot hinges noted.
- H. Modify the following door sets: Door 104 – hardware set 18.0 to change to 10.0 Door 106 – hardware set 18.0 to change to 10.0 Door 121A – hardware set 14.1 shall change to 13.1

Door 122 – hardware set 22.0 shall change to 16.0 Door 134 – hardware set 14.1 shall change to 13.1 Door 136 – hardware set 14.1 shall change to 13.1 Door 156 – hardware set 14.1 shall change to 13.1 Door 163 – hardware set 14.1 shall change to 13.1 Door 140 – hardware set 31.0 shall change to 28.0 Door 141 – hardware set 31.0 shall change to 28.0 Door 142 – hardware set 31.0 shall change to 28.0 Door 150 – hardware set 17.0 shall change to 28.0 Door 203 – hardware set 31.0 shall change to 28.0 Door 215 – hardware set 31.0 shall change to 28.0 Door 245 – hardware set 31.0 shall change to 28.0 Door 245 – hardware set 31.0 shall change to 28.0 Door 245 – hardware set 31.0 shall change to 28.0 Door 245 – hardware set 31.0 shall change to 28.0 Door 245 – hardware set 31.0 shall change to 28.0 Door 246 – hardware set 31.0 shall change to 28.0 Door 254 – hardware set 31.0 shall change to 28.0 Door 254 – hardware set 31.0 shall change to 28.0

### Item No. 15 - Specification Section 088000-Glazing

A. 2.07 A: Revise insulated glass units as follows:

"A. Insulating Glass: Provide heat strengthened glass complying with ASTM E 774 as follows, and 1/2" gas-filled space with -20°F dew point, with Class A sealant-type edge construction to maintain a hermetic seal as certified by the Insulating Glass Certification Council (I.G.C.C.), black spacers, with silicone secondary seal at structural silicone joints; fabricated to provide the following overall performance characteristics:

- 1. Exterior Sheet: 1/4" thick heat strengthened clear glass with Low-E coating placed on No. 2 surface.
- 2. Interior Sheet: 1/4" thick heat strengthened clear glass.
- 3. **Note:** Both lites tempered where safety glazing is required (doors and sidelights, etc.).
- 4. Performance: As follows: Light transmission (visible): 68% Light reflectance (outdoor visible): 11% Shading coefficient: 0.43 U-value (summer daytime): 0.28 U-value (winter nighttime): 0.29 Solar Heat Gain coefficient: 0.38
- 5. In addition to the above performance, the Low-E coating shall provide maximum transparency with minimum reflectivity. Approved Manuafacturer: Vitro and Viracron.
- 6. Edge Construction: Twin primary seals of polyisobutylene; tubular aluminum or galvanized steel spacer-bar frame with welded or soldered sealed corners, and filled with desiccant; and secondary seal outside of bar, bonded to both sheets of glass and bar, of polysulfide, silicone or hot-melt butyl elastomeric sealant (fabricator's option)."

### Item No. 16 - Specification Section 093000-Tile

- A. 1.01: Remove existing "A" and replace with the following "A. Floor Tile indicated as F-3, Wall tile indicated as W-2 and Base tile as indicated as B-3 where noted in schedule. Drawings also reference tile backsplash on Sheet A-340 detail 9. All tile is the same and is noted under subsection .01.
- B. 2.01: reference to "Colorbody Porcelain" shall be changed to "Minimum" by American Olean.
- C. 2.01. modify "C" to read "C. Colors: As selected by Architect from manufacturer's full range of colors and surface finish (i.e. matte or polished)."

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### Item No. 17 - Specification Section 096500-Resilient Tile Flooring

A. 2.02 a. 1.: change "Wood Amtico Collection by Mannington" to "Spacia Wood Collection by Mannington"

### Item No. 18 - Specification Section 123400 - Laboratory Casework

A. 2.09: All components of the casework, including doors shall be hardwood plywood with hardwood edge banding to match fronts. Delete reference to particleboard (pressed or composite wood is not acceptable)

### Item No. 19 - Specification Section 0230000- Mechanical General Provisions

3.06: Add "If contractor needs humidity or temperature control for finishes, then temporary AC is required. If conditioning is required to protect the building during construction, then temporary AC is required

### Item No. 20- Mechanical Drawings:

- A. P-100 Plumbing Site Plan: Replace sheet P-100 with revised sheet P-100R1. See clouded area for revision.
- B. P-410 Plumbing Schedules:. Replace sheet P-410 with revised sheet P-410R1. See clouded areas for revisions.

### Item No. 21– Electrical Items:

- A. Electrical: Panel MM subfeeder Contractor to note that subfeeder from MDP to MM shall be 3 Sets of 3"C with 4-300, 1-2/0 in each.
- B. Electrical: Contractor to provide the following additional 1P 30A 277V circuits for water heaters (3-#10, ¾"C). In addition, provide receptacle, plug and cord for each. Provide new 1P 30A breaker in each panel below:
  - 1. Water Heater Rm 100A- Ckt H2A-21
  - 2. Water Heater Rm 151- Ckt H1A- 15
  - 3. Water Heater Rm 113- Ckt HC1-43
  - 4. Water Heater Rm 213- Ckt H2B-13
  - 5. Water Heater Rm 139- Ckt H3A-19
  - 6. Water Heater Rm 235- Ckt H3B-
- C. Electrical gear package (with exception of new exterior pad mount transformer) to be delivered within 36 weeks of order or quicker as not to affect critical path of project. Contractor shall utilize and pay for expedited delivery as needed to meet schedule. New exterior pad mount transformer can be installed in phase 2. See previous addendum for generator requirements.

### END OF ADDENDUM NO.2



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A Professional Architectural Corporation 201 St. Charles Avenue Forty-First Floor New Orleans, Louisiana 70170-4100 Voice 504.586.9303 Fax 504.582.1305

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### UNIT PRICES

### PART 1 - GENERAL

### 1.01 SECTION INCLUDES

- A. Administrative and procedural requirements for Unit Prices.
- B. Documentation of changes to Contract Sum/Price and Contract Time (if applicable).

### 1.02 REQUIREMENTS

- A. Unit prices, quoted on Bid Form as a price per unit of measurement, will be used during construction as basis for payment for added or deleted quantities of items quoted which may be required to deviate from the base bid quantities. Items specifically indicated on the drawings shall be included in the base bid price.
- C. Include as part of each, miscellaneous devices, accessory objects and similar items incidental to or required for a complete installation whether or not specifically mentioned as part of the Unit Price.
- D. Unit prices include all necessary materials, delivery, installation, insurance, overhead, profit and applicable taxes.
- E. The Owner reserves the right to reject the Contractor's measurement of work-in-place that involves use of established unit prices, and to have this work measured by an independent entity.
- D. Execute accepted unit prices under the same conditions as other Work of this Contract. The contract sum will be adjusted by appropriate modification resulting from unit price quantities.

### 1.03 SCHEDULE OF UNIT PRICES

- A. Unit Price No. 1: <u>Per shaft</u> for temporary steel casing for each shaft type included on drawings.
- B. Unit Price No. 2: <u>Per shaft</u> for slurry displacement installation for each shaft type included on drawings.
- C. See Section 316329- Drilled Concrete Piers and Shafts. Unit prices shall include all labor, materials, tools, equipment, and incidentals for temporary steel casing and slurry displacement shaft installation.

### PART 2 - PRODUCTS

Not Used

PART 3 - EXECUTION Not Used

**END OF SECTION** 

### LOUISIANA UNIFORM PUBLIC WORK BID FORM

**BID FOR:** Renovations Madison Hall

Lafayette, Louisiana

University of Louisiana Lafayette

State Proj. No. 19-640-20-01

TO:

Facility Planning and Control

(1201 North Third St., Suite 7-160)

State of Louisiana

Post Office Box 94095,

Baton Rouge, Louisiana 70804-9095 WBS No. F.19002342 The undersigned bidder hereby declares and represents that she/he: a) has carefully examined and understands the Bidding Documents, b) has not received, relied on, or based his bid on any verbal instructions contrary to the Bidding Documents or any addenda, c) has personally inspected and is familiar with the project site, and hereby proposes to provide all labor, materials, tools, appliances and facilities as required to perform, in a workmanlike manner, all work and services for the construction and completion of the referenced project, all in strict accordance with the Bidding Documents prepared by: Mathes Brierre + MBSB Group and dated: March 22, 2023. Bidders must acknowledge all addenda. The Bidder acknowledges receipt of the following ADDENDA: (Enter the number the Designer has assigned to each of the addenda that the Bidder is acknowledging) TOTAL BASE BID: For all work required by the Bidding Documents (including any and all unit prices designated "Base Bid" \* but not alternates) the sum of: Dollars (\$ ALTERNATES: For any and all work required by the Bidding Documents for Alternates including any and all unit prices designated as alternates in the unit price description. Alternate No. 1 (Owner to provide description of alternate and state whether add or deduct) for the lump sum of: Not Applicable Dollars (\$ Not Applicable ) Alternate No. 2 (Owner to provide description of alternate and state whether add or deduct) for the lump sum of: Dollars (\$ Not Applicable ) Not Applicable Alternate No. 3 (Owner to provide description of alternate and state whether add or deduct) for the lump sum of: Dollars (\$ Not Applicable Not Applicable ) NAME OF BIDDER: ADDRESS OF BIDDER: LOUISIANA CONTRACTOR'S LICENSE NUMBER: NAME OF AUTHORIZED SIGNATORY OF BIDDER: **TITLE OF AUTHORIZED SIGNATORY OF BIDDER:** SIGNATURE OF AUTHORIZED SIGNATORY OF BIDDER \*\*: DATE:

### THE FOLLOWING ITEMS ARE TO BE INCLUDED WITH THE SUBMISSION OF THIS LOUISIANA UNIFORM PUBLIC WORK BID FORM:

\* The <u>Unit Price Form</u> shall be used if the contract includes unit prices. Otherwise it is not required and need not be included with the form. The number of unit prices that may be included is not limited and additional sheets may be included if needed. **\*\* A CORPORATE RESOLUTION OR WRITTEN EVIDENCE** of the authority of the person signing the bid for the public work as prescribed by LA R.S. 38:2212(B)(5).

**BID SECURITY** in the form of a bid bond, certified check or cashier's check as prescribed by LA R.S. 38:2218(A) attached to and made a part of this bid.

## LOUISIANA UNIFORM PUBLIC WORK BID FORM UNIT PRICE FORM

TO: Facility Planning and Control State of Louisiana Post Office Box 94095, (1201 North Third St., Suite 7-160) Baton Rouge, Louisiana 70804-9095 (Owner to provide name and address of owner)

### BID FOR: Renovations Madison Hall

University of Louisiana Lafayette Lafayette, Louisiana State Proj. No. 19-640-20-01 WBS No. F.19002342 (*Owner to provide name of project and other identifying information*)

### UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

DESCRIPTION:	$\boxtimes$ Base Bid or $\square$ A	Alt.# Temporary steel of	casing for each shaft included on the drawings. See	Section 010260-Unit Prices
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
One (1)	One (1)	Per shaft		

DESCRIPTION:	$\boxtimes$ Base Bid or $\square$ A	Alt.# Slurry displacem	ent installation for each shaft included on the drawing	s. See Section 010260-Unit Prices
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
Two (2)	One (1)	Per shaft		

	DESCRIPTION:	$\Box$ Base Bid or $\Box$ A	Alt.#		
	REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)
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DESCRIPTION:	Base Bid or A	Alt.#		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)

DESCRIPTION:	$\Box$ Base Bid or $\Box$ A	Alt.#		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)

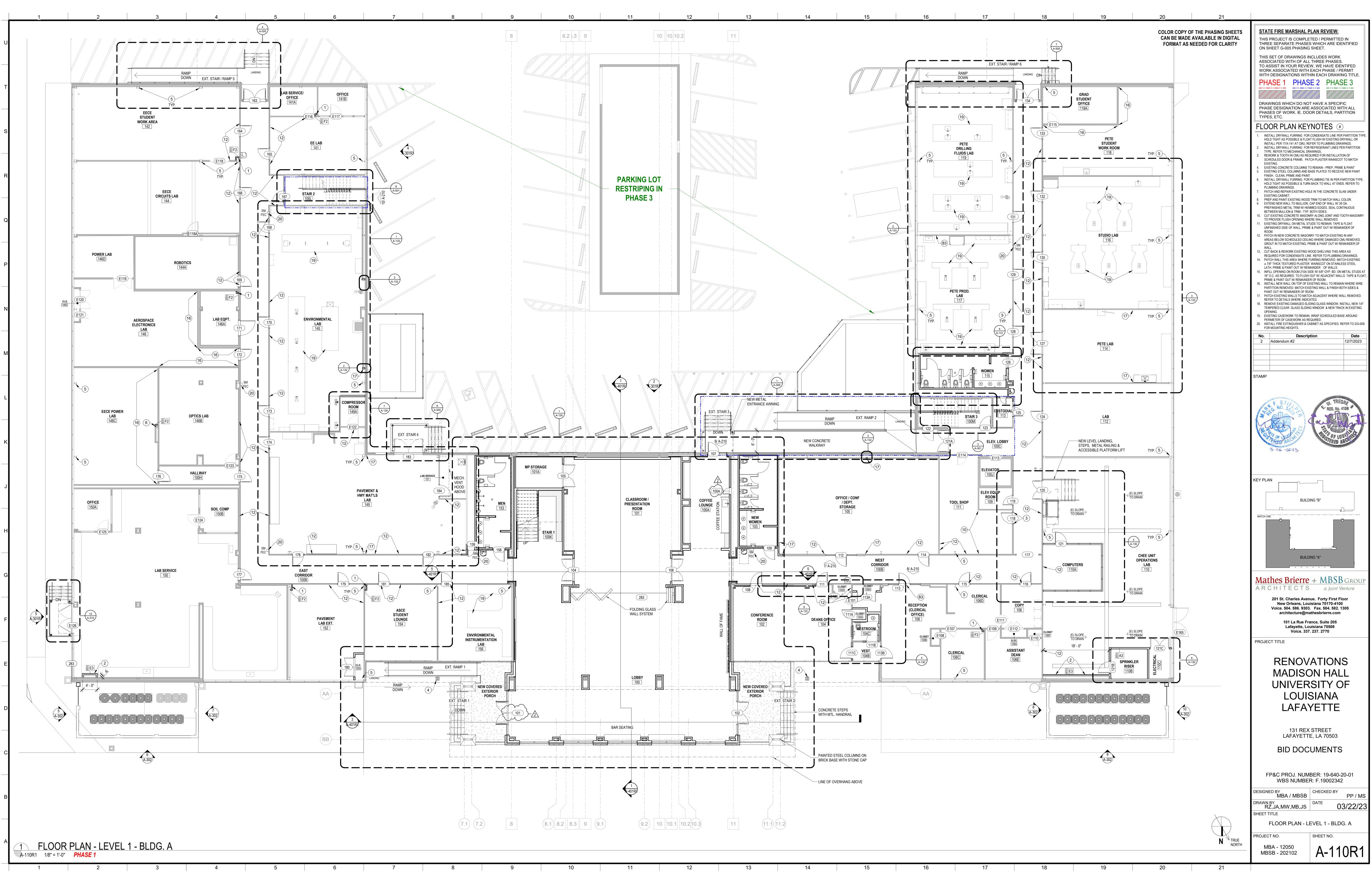
DESCRIPTION:	Base Bid or A	Alt.#		
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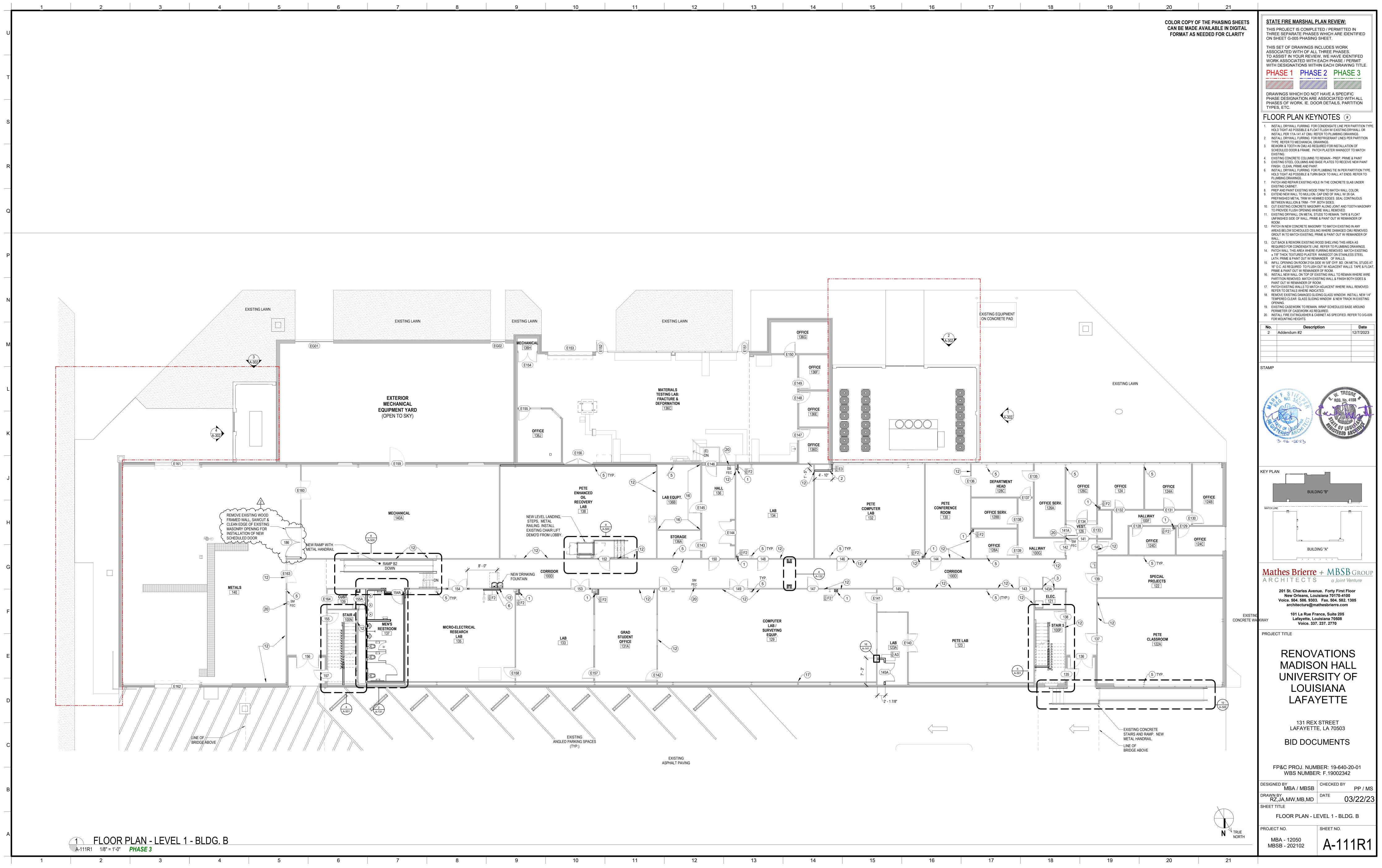
DESCRIPTION:	$\Box$ Base Bid or $\Box$ A	Alt.#		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)

DESCRIPTION:	$\Box$ Base Bid or $\Box$ A	Alt.#		
REF. NO.	QUANTITY:	UNIT OF MEASURE:	UNIT PRICE	UNIT PRICE EXTENSION (Quantity times Unit Price)

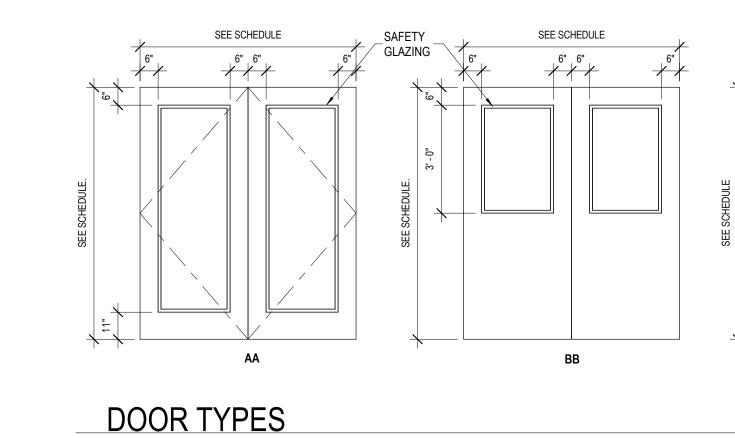
Wording for "DESCRIPTION" is to be provided by the Owner.

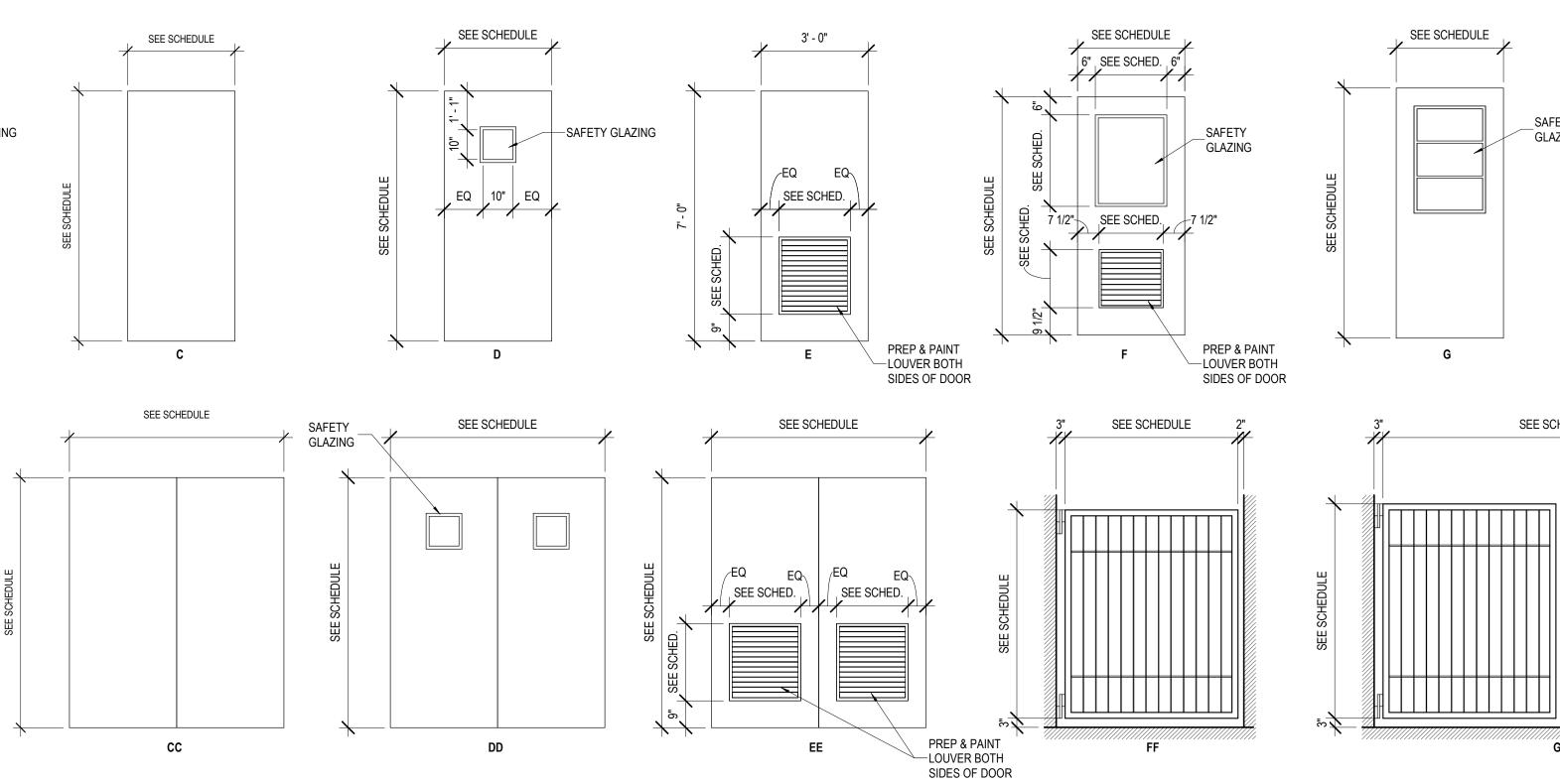
All quantities are estimated. The contractor will be paid based upon actual quantities as verified by the Owner.





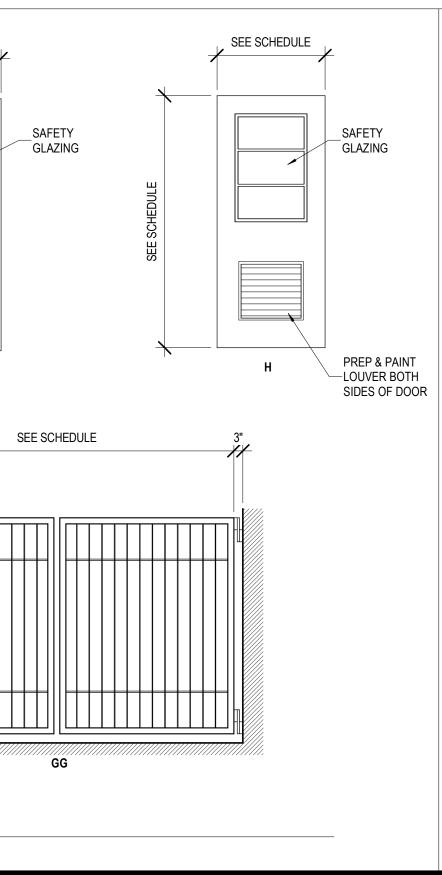
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	B	EXISTING 4/A-201 6/A-201	EXISTING 1/A-201 3/A-201	EXISTING NEW NEW	PAINTED PAINTED PAINTED	03 PA	HM HM HM	FACTORY FINISH PAINTED PAINTED	/OOD 1 3/4" M 1 3/4" M 1 3/4"	7' - 0" SC W( 6' - 8" HN 6' - 8" HN	A 3' - 0" C 3' - 0" C 1' - 8"	222 222A 223	OOR AND EXISTING FRAME FOR NEW PAINT.	@11.75" X 36" D PRE		EXISTING EXIS	NEW EXISTING EXISTING	04 PAINTED 03 PAINTED	HM 1 HR. HM 1 HR HM	NTED	PAINTED PAINTED	1 3/4"	HM HM	6' - 8" 7' - 0"	CC     5' - 0"       B     3' - 0"       D     2' 0"	
ROST PATTERN APPLIED FILM ON GLASS	C B	5/A-201 EXISTING	2/A-201 EXISTING	NEW	PAINTED PAINTED PAINTED	03 PA	HM HM HM	PAINTED FACTORY FINISH	M 1 3/4"	6' - 8"     HM       7' - 0"     SC W0	S     1 - 0       C     3' - 0"       A     3' - 0"	<u> </u>		B	(ISTING (ISTING (ISTING	EXISTING EXIS	EXISTING EXISTING EXISTING	03     PAINTED       01     PAINTED       03     PAINTED	HR.3 HM HM 2 HM	Y FINISH	PAINTED FACTORY FIN PAINTED	1 3/4" 1 3/4" 1 3/4"	HM SC WOOD HM	6' - 8" 6' - 8" 6' - 8"	D 3' - 0" A 3' - 0" D 2' - 6"	
ROST PATTERN APPLIED FILM ON GLASS		EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING	PAINTED PAINTED	• • • • • •	HM HM	FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7' - 0" SC We 7' - 0" SC We	A 3' - 0" A 3' - 0"	227 228	DOR AND EXISTING FRAME FOR NEW PAINT.	C (PF	/A-201 /A-201	3/A-201 6/A- 2/A-201 5/A-	NEW NEW	03 PAINTED 03 PAINTED	HM HM	NTED	PAINTED PAINTED	1 3/4" 1 3/4"	HM HM	6' - 8" 6' - 8"	C     1' - 8"       C     3' - 0"	
	B B D	EXISTING EXISTING EXISTING	EXISTING EXISTING EXISTING	EXISTING EXISTING EXISTING	PAINTED PAINTED PAINTED	-	HM HM HM	FACTORY FINISH FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7' - 0"     SC We       7' - 0"     SC We       7' - 0"     SC We	A     3' - 0"       A     3' - 0"       A     3' - 0"	229 230 231		B B	(ISTING	EXISTING EXIS EXISTING EXIS EXISTING EXIS	EXISTING EXISTING EXISTING	02 PAINTED 01 PAINTED 01 PAINTED	HM HM	Y FINISH	FACTORY FIN FACTORY FIN FACTORY FIN	1 3/4" 1 3/4" 1 3/4"	SC WOOD SC WOOD SC WOOD	6' - 8" 6' - 8"	AA 6' - 0" A 3' - 0"	
ACCESS CONTROLS, FROST PATTERN APPLIED FILM	B B B	EXISTING	EXISTING	EXISTING	PAINTED	01 PA	HM HM HM	FACTORY FINISH	/OOD 1 3/4"	7'-0"     SC Wi       7'-0"     SC Wi       7'-0"     SC Wi	A 3' - 0" A 3' - 0"	232		B	(ISTING	EXISTING EXIS EXISTING EXIS EXISTING EXIS	EXISTING EXISTING FXISTING	01 PAINTED 01 PAINTED 01 PAINTED	HM HM HM	Y FINISH	FACTORY FIN FACTORY FIN FACTORY FIN	1 3/4" 1 3/4" 1 3/4"	SC WOOD SC WOOD SC WOOD	6' - 8" 6' - 8" 7' - 0"	A 3' - 0" A 3' - 0" A 3' - 0"	
	B B	EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING	PAINTED PAINTED	01 PA	HM HM	FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7' - 0" SC We 7' - 0" SC We	A 3' - 0" A 3' - 0"	234 235	LS, FROST PATTERN APPLIED FILM ON GLASS	B B AC	(ISTING	EXISTING EXIS	EXISTING	01 PAINTED	HM HM HM	Y FINISH		1 3/4"	SC WOOD	6' - 8"	A 3' - 0" A 3' - 0"	
- ROST PATTERN APPLIED FILM ON GLASS BONDO FRAME AT HINGE AND LATCH LOCATIONS F		EXISTING 6/A-201 EXISTING	EXISTING 3/A-201 EXISTING	EXISTING NEW EXISTING	PAINTED PAINTED PAINTED	01 PA	HM HM HM	FACTORY FINISH		7' - 0" SC We 7' - 0" SC We	A 3' - 0" A 3' - 0" PEN 6' - 0"	236 237 238 0		ACC				UZ PAINTED	ALUM.	DIZED 🛛 🗸	ANODIZED	1 3/4"	ALUM.	6' - 8"	AA 6'-0"	~
ACCESS CONTROLS	В	EXISTING	EXISTING	EXISTING	PAINTED PAINTED PAINTED		HM HM HM	FACTORY FINISH FACTORY FINISH		7' - 0" SC We 7' - 0" SC We	C 6' - 0" A 3' - 0"	238 C 239 240	APPLIED FILM ON GLASS	D } AC( B FR(		EXISTING EXIS EXISTING EXIS EXISTING EXIS	EXISTING EXISTING FXISTING	02 PAINTED 01 PAINTED 03 PAINTED	1 HR. HM		ANODIZEL	1 3/4" 1 3/4" 1 3/4"	ALUM. SC WOOD HM	6' - 8"  6 - 8" 	AA 6' - 0" A 3' - 0" D 3' - 0"	h
REPAIR / PROPERLY BONDO EXISTING FRAME BASE	С	EXISTING 4/A-201	EXISTING 1/A-201	EXISTING NEW	PAINTED PAINTED	03 PA	1 HR. HM HM	PAINTED PAINTED	M 1 3/4" M 1 3/4"	7' - 0" HN 6' - 8" HN	D 3' - 0" C 1' - 8"	241 241A	LS, FROST PATTERN APPLIED FILM ON GLASS	man B AC'	ISTING	EXISTING EXIS EXISTING EXIS	EXISTING		HM HM			1 3/4"	ALUM.	6' - 8"	A A 3'-0"	
	B	EXISTING 4/-201	EXISTING 1/A-201	EXISTING NEW	PAINTED PAINTED	03 PA	HM HM	FACTORY FINISH PAINTED PAINTED	/OOD 1 3/4" M 1 3/4" M 1 2/4"	7' - 0" SC We 7' - 0" HM	A 3' - 0" C 3' - 0"	242 242A		man Al	STING	EXISTING EXIS	EXISTING	)3 PAINTED 03 PAINTED	HM HM	DIZED		13/4"	ALUM. SC WOOD	$\frac{6'-8''}{7'-0''}$		
ACCESS CONTROLS, FROST PATTERN APPLIED FILM	A	5/A-201 6/A-201	2/A-201 3/A-201	NEW NEW	PAINTED PAINTED PAINTED	03 PA	HM HM	PAINTED	M 1 3/4" M 1 3/4"	6' - 8" HIN 7' - 0" HIN 7' - 0" - SC We	3' - 0"       C     3' - 0"       A     3' - 0"	242B 243 244			KISTING	EXISTING   EXIS	EXISTING	03   PAINTED	HM HM HM	Y FINISH	ANODIZED	1 3/4"	ALUM. SC WOOD	6' - 8"	A   3'-0"	
ROST PATTERN APPLIED FILM ON GLASS	B)	FXISTING	EXISTING	EXISTING	PAINTED	U1 PA	HM HM	ANODIZED	JM. 13/4"	7'-0" ALU	A 3'-0"	215	APPLIED FILM ON GLASS	A FR' B		EXISTING EXIS	EXISTING EXISTING	01PAINTED01PAINTED01PAINTED	HM HM HM	Y FINISH	FACTORY FIN	1 3/4" 1 3/4"	SC WOOD SC WOOD	6' - 8" 6' - 8"	A     3' - 0"       A     3' - 0"	
ROST PATTERN APPLIED FILM ON GLASS				EXISTING		mar Barrow Pt	HM HM HM	FACTORY FINISH	QQD	7' - 0" SC W <u>7' - 0"</u> 7' - 0" ALU	A 3'-0" A 3'-0"		ILS	B ACC	/A-201 (ISTING	EXISTING EXIS	NEW EXISTING	04 PAINTED 01 PAINTED	HM HM	Y FINISH	PAINTED FACTORY FIN	1 3/4" 1 3/4"	HM SC WOOD	6' - 8" 6' - 8"	CC 5' - 0" A 3' - 0"	+
ROST PATTERN APPLIED FILM ON GLASS		EXISTING	EXISTING	EXISTING			HM HM	FACTORY FINISH	in here have here here here here here here here he		A 3' - 0"	$ \begin{array}{c} 22 \\ 250 \\ 251 \end{array} $		A	ISTING	EXISTING EXIS EXISTING EXIS	EXISTING EXISTING	01 PAINTED 01 PAINTED 04 O PAINTED	HM HM HM	-	FACTORY FIN	1 3/4" 1 3/4" 1 3/4"	SC WOOD SC WOOD	6' - 8" 6' - 8"	A     3' - 0"       A     3' - 0"       ΔΔ     5' - 0"	+
ACCESS CONTROLS	C B	EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING	PAINTED PAINTED	03 P/ 01 P	1 HR. HM HM	PAINTED FACTORY FINISH	M 1 3/4"	7' - 0" HM 7' - 0" SC W	D 3' - 0" A 3' - 0"	252 253	ILS	A 3	(ISTING	<u> </u>	EXISTING	01 PAINTED	HM HM HM	DIZED	ANODIZED FACTORY FIN	1 3/4" 1 3/4"	ALUM. SC WOOD	6' - 8" 	A A A A 3'-0" A 3'-0"	
PREPARE EXISTING DOOR AND FRAME FOR NEW PA	B 3	FXISTING	FXISTING	FXISTING	PAINTED		HM	ANODIZED	M13/4" JM13/4" VOOD13/4"	<u></u>	$\frac{3'-0''}{2}$	2\{ 254	LS, 36" & 24" LEAF		(ISTING	EXISTING EXIS	EXISTING EXISTING	01 PAINTED 02 PAINTED	HM HM	Y FINISH	FACTORY FIN	1 3/4" 1 3/4"	SC WOOD SC WOOD	7' - 0" 6' - 8"	A 3' - 0" AA 5' - 0"	_
	B	EXISTING	EXISTING	EXISTING	PAINTED PAINTED PAINTED		HM HM HM	FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7' - 0"     SC Wi       7' - 0"     SC Wi       7' - 0"     SC Wi	A 3' - 0" A 3' - 0"	256 257	LS, 36" & 24" LEAF		(ISTING /A-201 (ISTING		EXISTING EXISTING FXISTING	02 PAINTED 03 PAINTED 03 PAINTED	HM HM 1 HR HM	NTED	FACTORY FIN PAINTED STAIN	1 3/4" 1 3/4" 1 3/4"	SC WOOD HM HM	6' - 8" 6' - 8" 6' - 8"	AA     5' - 0"       C     3' - 0"       D     3' - 0"	_
ROST PATTERN APPLIED FILM ON GLASS		EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING	PAINTED PAINTED	• • • • • • • • • • • • • • • • • • • •	HM HM	FACTORY FINISH FACTORY FINISH	/OOD 1 3/4" /OOD 1 3/4"	7' - 0" SC We 7' - 0" SC We	A 3' - 0" A 3' - 0"	258 259	ILS	D ACC	(A-201		FXISTING	03 PAINTED 02 PAINTED	HM HM		PAINTED	1 3/4"	ALUM.	6' - 8"	AA 6'-0"	
ACCESS CONTROLS ACCESS CONTROLS, FROST PATTERN APPLIED FILM FROST PATTERN APPLIED FILM ON GLASS	В	EXISTING EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING EXISTING	PAINTED PAINTED PAINTED	01 PA	HM HM	FACTORY FINISH FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7' - 0"     SC We       7' - 0"     SC We       7' - 0"     SC We	A 3' - 0" A 3' - 0"	260 261 262		С	/A-201	2/A-201 5/A-	NEW	03 PAINTED	HR HM	NTED	PAINTED	1 3/4"	HM	6' - 8"	C 3' - 0"	
ROST PATTERN APPLIED FILM ON GLASS	В	EXISTING	EXISTING	EXISTING	PAINTED PAINTED PAINTED	01 PA	HM HM HM	FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7'-0     SC Wi       7'-0"     SC Wi       7'-0"     SC Wi	A 3' - 0" A 3' - 0"	262 263 264	ILS ILS, FROST PATTERN APPLIED FILM ON GLASS		(ISTING	EXISTING EXIS	EXISTING	02   PAINTED	ALUM.	JIZED	ANODIZEL	1 3/4"	ALUM.	6'-8"	AA   6'-0"	
ROST PATTERN APPLIED FILM ON GLASS	B B	EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING	PAINTED PAINTED	03 P/ 01 P	HM HM	FACTORY FINISH FACTORY FINISH	VOOD 1 3/4" VOOD 1 3/4"	7' - 0" SC We 7' - 0" SC We	A 3' - 0" A 3' - 0"	265 266		B	(ISTING (ISTING	EXISTING EXIS	EXISTING EXISTING	01PAINTED01PAINTED01PAINTED	HM HM HM	Y FINISH	FACTORY FIN	1 3/4" 1 3/4"	SC WOOD SC WOOD	6' - 8" 6' - 8"	A     3' - 0"       A     3' - 0"	
ROST PATTERN APPLIED FILM ON GLASS	B B	EXISTING EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING	PAINTED PAINTED	01 P/ 01 P	HM HM	FACTORY FINISH	/OOD 1 3/4"	7' - 0" SC We 7' - 0" SC We	A 3' - 0" A 3' - 0"	267 268 269		C B	(ISTING		EXISTING EXISTING	03 PAINTED 01 PAINTED	1 HR. HM HM	Y FINISH	PAINTED FACTORY FIN	1 3/4" 1 3/4"	HM SC WOOD	6' - 8" 6' - 8"	D 3' - 0" A 3' - 0"	
NFILL EXIST. OPENNING WITH 4" CMU & PLASTER W/	B B B	EXISTING EXISTING 6/A-201	EXISTING EXISTING 3/A-201	EXISTING EXISTING NEW	PAINTED PAINTED PAINTED		HM HM HM	FACTORY FINISH FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7' - 0"     SC We       7' - 0"     SC We       7' - 0"     SC We	A 3'-0" A 3'-0" A 3'-0"	270		B B A			EXISTING EXISTING EXISTING	03 PAINTED 01 PAINTED 03 PAINTED	HM HM HM	Y FINISH	FACTORY FIN FACTORY FIN PAINTED	1 3/4" 1 3/4" 1 3/4"	SC WOOD SC WOOD HM	7' - 0" 6' - 8" 6' - 8"	A 3' - 0" A 3' - 0"	
	С	5/A-201 4/A-201	2/A-201 1/A-201	NEW NEW	PAINTED PAINTED		HM HM	PAINTED PAINTED	M 1 3/4" M 1 3/4"	6' - 8" HN 6' - 8" HN	C 3' - 0" C 1' - 8"	272 272A	LS	B ACC		EXISTING EXIS	EXISTING EXISTING	01PAINTED01PAINTED01PAINTED	HM HM	Y FINISH	FACTORY FIN	1 3/4" 1 3/4"	SC WOOD SC WOOD	6' - 8" 6' - 8"	A     3' - 0"       A     3' - 0"	
ROST PATTERN APPLIED FILM ON GLASS NFILL EXIST. OPENNING WITH 4" CMU & PLASTER W/		EXISTING EXISTING	EXISTING EXISTING 3/A-201	EXISTING EXISTING	PAINTED PAINTED PAINTED		1 HR. HM HM HM	PAINTED FACTORY FINISH FACTORY FINISH		7' - 0"     HN       7' - 0"     SC We       7' - 0"     SC We	D     3' - 0"       A     3' - 0"       A     3' - 0"	273 274 275		B	(ISTING		EXISTING EXISTING	01 PAINTED 03 PAINTED	HM HM	Y FINISH	FACTORY FIN	1 3/4" 1 3/4"	SC WOOD SC WOOD	7' - 0" 6' - 8"	A 3' - 0" A 3' - 0"	
ROST PATTERN APPLIED FILM ON GLASS	В	6/A-201 EXISTING EXISTING	EXISTING EXISTING	NEW EXISTING EXISTING	PAINTED PAINTED PAINTED	01 PA	HM HM HM	FACTORY FINISH FACTORY FINISH FACTORY FINISH	/OOD 1 3/4"	7' - 0"     SC Wi       7' - 0"     SC Wi       7' - 0"     SC Wi	A 3' - 0" A 3' - 0"	275 276 277		B B B		EXISTING EXIS EXISTING EXIS EXISTING EXIS	EXISTING EXISTING FXISTING	03     PAINTED       01     PAINTED       01     PAINTED	HM HM HM	Y FINISH	FACTORY FIN FACTORY FIN FACTORY FIN	1 3/4" 1 3/4" 1 3/4"	SC WOOD SC WOOD SC WOOD	6' - 8"	A 3' - 0" A 3' - 0" A 3' - 0"	
ACCESS CONTROLS		EXISTING EXISTING	EXISTING EXISTING	EXISTING EXISTING		04 PA	HM HM	FACTORY FINISH	/OOD 1 3/4"	7' - 0" SC We 7' - 0"	A 3' - 0" PEN 6' - 0"	278 279 C		B A		EXISTING EXIS	EXISTING NEW	01 PAINTED 04 PAINTED	HM HM	Y FINISH	FACTORY FIN PAINTED	1 3/4" 1 3/4"	SC WOOD HM	6' - 8" 6' - 8"	A     3' - 0"       CC     5' - 0"	
			<u> </u>		ANODIZED	AN				10' - 0" 5' - 10" MET 6' - 0" MET	-201 28' - 0" F 4' - 10" G 4' - 10"		LS	B ACC 33.25" X 42"	(ISTING		EXISTING EXISTING EXISTING	03 PAINTED 01 PAINTED	HM HM	Y FINISH	FACTORY FIN	1 3/4" 1 3/4"	SC WOOD SC WOOD	6' - 8" 6' - 8"	A 3' - 0" A 3' - 0"	
FOLDING GLASS WALL SYSTEM - REFER TO 9/A-201 F REFER TO MECHANICAL YARD ELEVATIONS ON A-302 REFER TO MECHANICAL YARD ELEVATIONS ON A-302			1 '	1						5' - 10" MET	G 4 - 10	GUZ			(ISTING :		EXISTING }	04 PAINTED	HM I	NIED	PAINTED	1 3///"	HM	/' - 10"	BB / /'-8"	

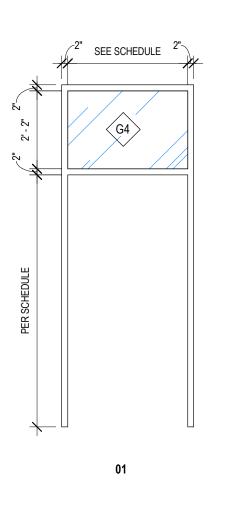


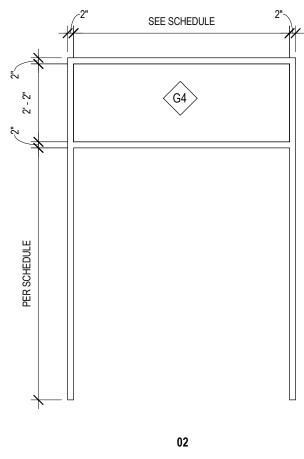


1 2

7	8	9	10	11	12

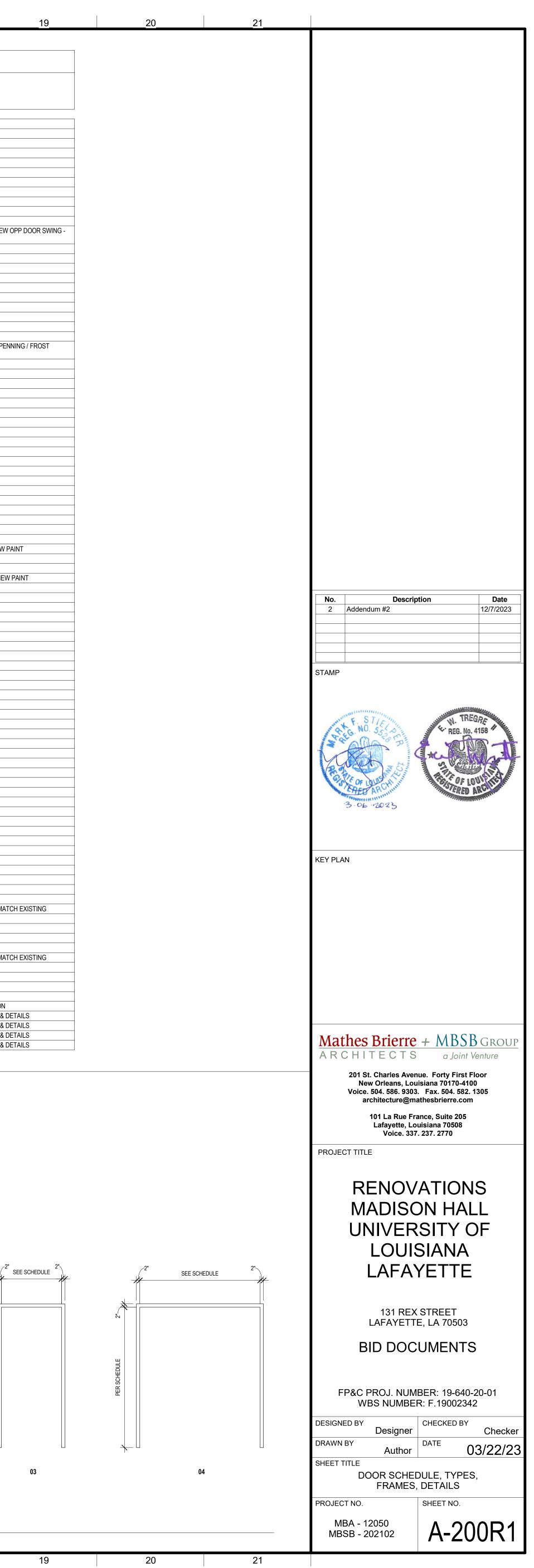


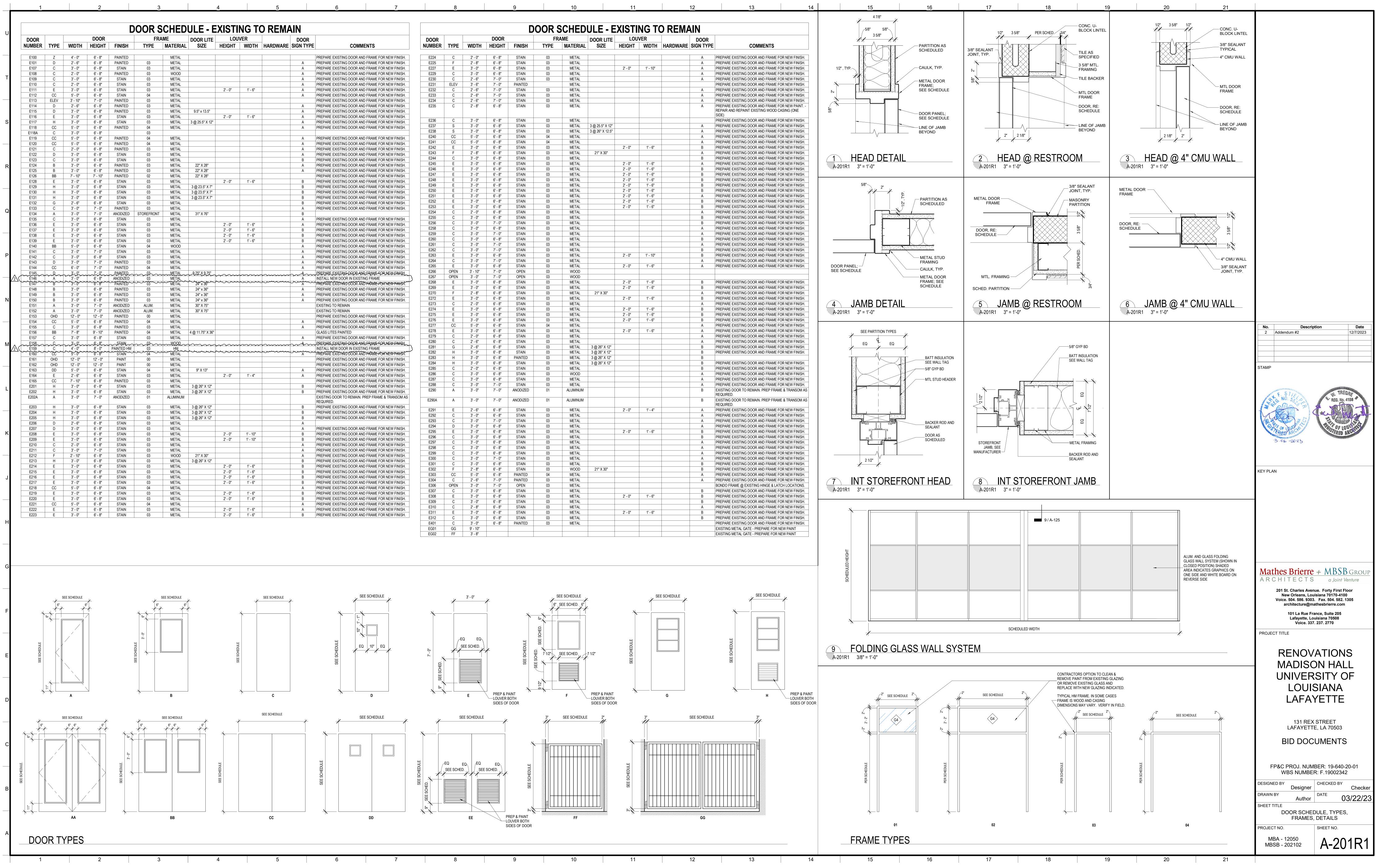




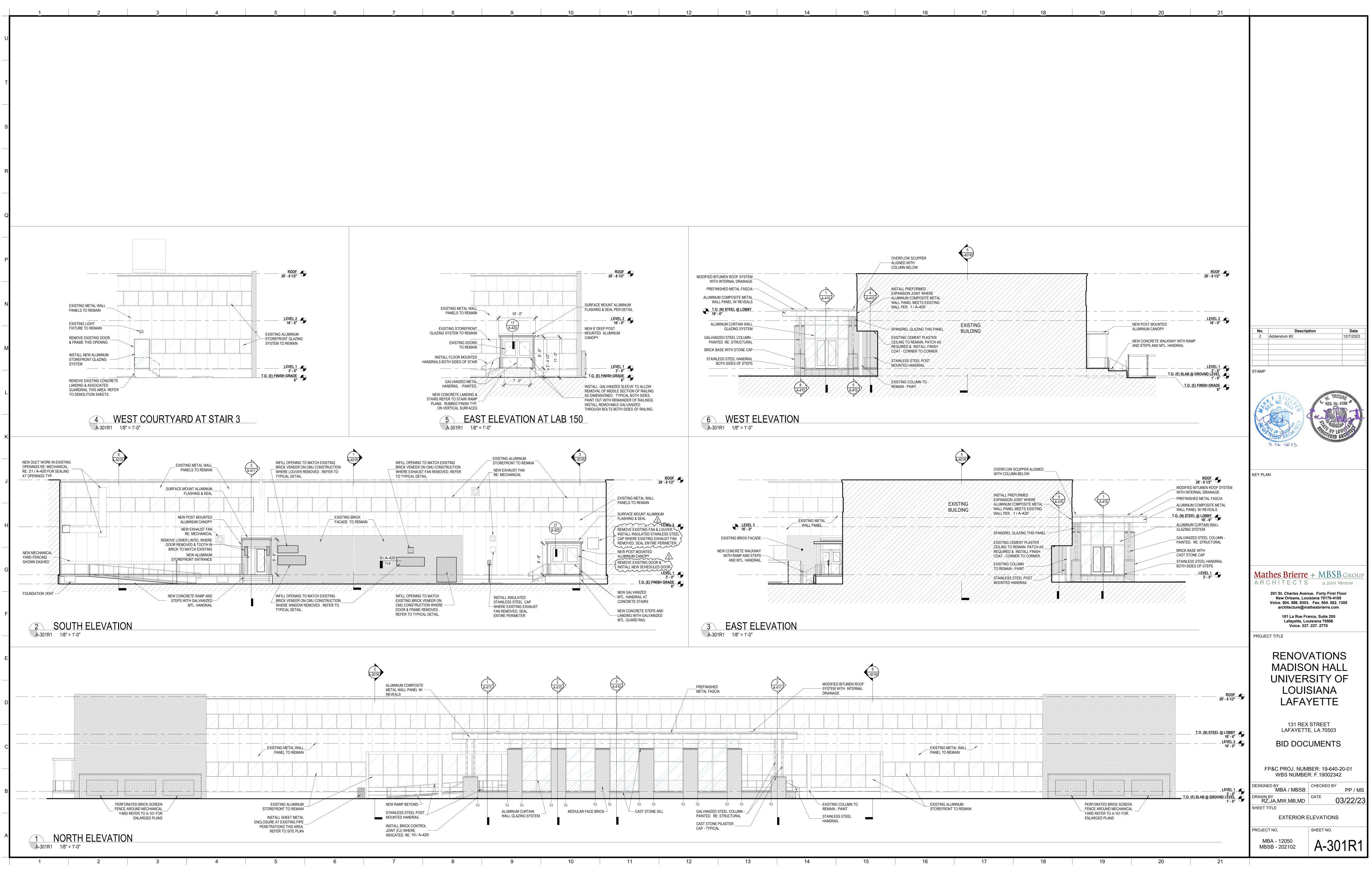
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# FRAME TYPES

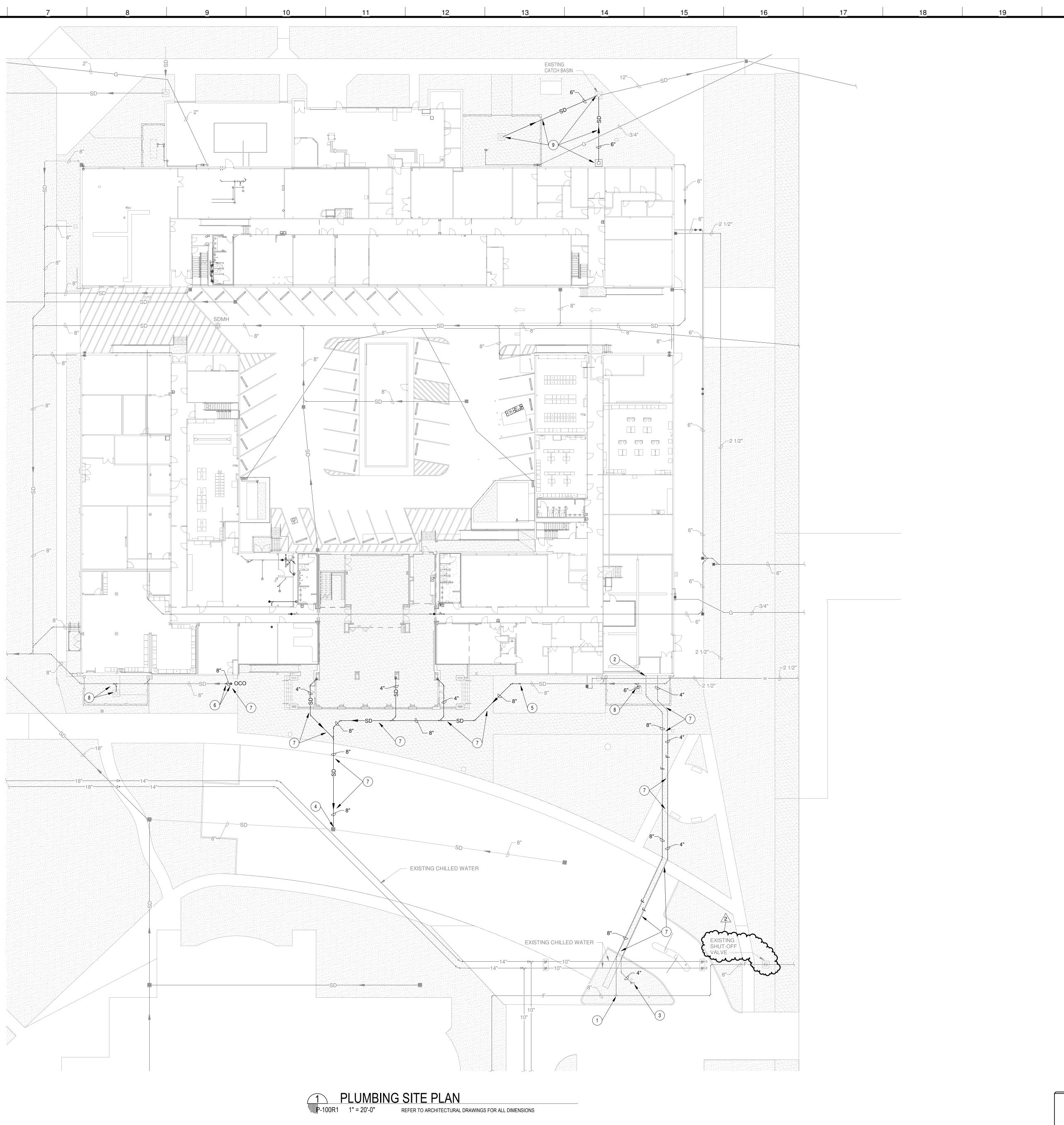




	DOOR			DOOR			AME	DOOR LITE	LOU		D REMA	DOOR
COMMENTS	NUMBER	TYPE	WIDTH	HEIGHT	FINISH	TYPE	MATERIAL	SIZE	HEIGHT	WIDTH	HARDWARE	
OOR AND FRAME FOR NEW FINISH.	E224	C	2' - 0"	6' - 8"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH.	E225 E227	F	2' - 8" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL		2' - 0"	1' - 10"		A
OOR AND FRAME FOR NEW FINISH.	E229	С	3' - 0"	6' - 8"	STAIN	03	METAL		-			A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E230 E231	C ELEV	2' - 6" 3' - 6"	7' - 0" 7' - 0"	STAIN PAINTED	03	METAL METAL					A
OOR AND FRAME FOR NEW FINISH.	E232	C	2' - 6"	7' - 0"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E233 E234	C C	2' - 6" 2' - 6"	7' - 0" 7' - 0"	STAIN STAIN	03	METAL METAL					A
OOR AND FRAME FOR NEW FINISH.	E235	C	2' - 8"	6' - 8"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH.												
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E236	С	3' - 0"	6' - 8"	STAIN	03	METAL					
OOR AND FRAME FOR NEW FINISH.	E237 E238	S S	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL	3 @ 25.5" X 12" 3 @ 26" X 12.5"				A
OOR AND FRAME FOR NEW FINISH.	E240	CC	5' - 0"	6' - 8"	STAIN	04	METAL	0 @ 20 X 12.0				A
OOR AND FRAME FOR NEW FINISH.	E241 E242	CC E	5' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	04 03	METAL METAL		2' - 0"	1' - 6"		A B
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E242 E243	F	2' - 8"	6' - 8"	STAIN	03	METAL	21" X 30"	2 - 0	1-0		A
OOR AND FRAME FOR NEW FINISH.	E244	С	3' - 0"	6' - 8"	STAIN	03	METAL					В
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E245 E246	E	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL		2' - 0" 2' - 0"	1' - 6" 1' - 6"		A B
OOR AND FRAME FOR NEW FINISH.	E247	E	3' - 0"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 6"		B
OOR AND FRAME FOR NEW FINISH.	E248 E249	E	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL		2' - 0" 2' - 0"	1' - 6" 1' - 6"		B
OOR AND FRAME FOR NEW FINISH.	E249 E250	E	3 - 0 3' - 0"	6' - 8"	STAIN	03	METAL		2 - 0 2' - 0"	1 - 6"		B
OOR AND FRAME FOR NEW FINISH.	E251	E	3' - 0"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 6"		A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E252 E253	E	<u>3' - 0"</u> <u>3' - 0"</u>	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL		2' - 0" 2' - 0"	1' - 6" 1' - 6"		B
OOR AND FRAME FOR NEW FINISH.	E254	С	2' - 0"	6' - 8"	STAIN	03	METAL		2 0			A
OOR AND FRAME FOR NEW FINISH.	E255 E256	C C	3' - 0" 3' - 0"	6' - 8" 7' - 0"	STAIN STAIN	03	METAL METAL					BB
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E256	C C	3' - 0"	6' - 8"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH.	E259	С	3' - 0"	7' - 0"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH.	E260 E261	C C	3' - 0" 3' - 0"	6' - 8" 7' - 0"	STAIN STAIN	03	METAL METAL					B A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E261	C	3' - 0"	7' - 0"	STAIN	03	METAL					B
OOR AND FRAME FOR NEW FINISH.	E263	E	3' - 0" 3' - 0"	6' - 8" 7' - 0"	STAIN	03	METAL		2' - 0"	1' - 10"		B
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E264 E265	C E	3 - 0 3' - 0"	6' - 8"	STAIN STAIN	03 03	METAL METAL		2' - 0"	1' - 6"		A A
OOR AND FRAME FOR NEW FINISH.	E266	OPEN	3' - 10"	7' - 0"	OPEN	03	WOOD					
N EXISTING FRAME	E267 E268	OPEN E	3' - 0" 3' - 0"	7' - 0" 6' - 8"	OPEN STAIN	03	WOOD METAL		2' - 0"	1' - 6"		В
OOR AND FRAME FOR NEW FINISH.	E269	E	3' - 0"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 6"		B
OOR AND FRAME FOR NEW FINISH.	E270	F	2' - 8"	6' - 8"	STAIN	03	METAL	21" X 30"	01 01	41 01		A
OOR AND FRAME FOR NEW FINISH.	E272 E273	E C	3' - 0" 2' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL		2' - 0"	1' - 6"		B A
	E274	E	3' - 0"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 6"		В
OOR AND FRAME FOR NEW FINISH.	E275 E276	E	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL		2' - 0" 2' - 0"	1' - 6" 1' - 6"		B
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E270	CC	5' - 0"	6' - 8"	STAIN	03	METAL		2 - 0	1-0		A
)	E278	E	3' - 0"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 6"		A
OOR AND FRAME FOR NEW FINISH.	E279 E280	C C	2' - 0" 2' - 6"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL					A
N EXISTING FRAME	E281	G	2' - 6"	6' - 8"	STAIN	03	METAL	3 @ 26" X 12"				В
OOR AND FRAME FOR NEW FINISH.	E282 E283	H H	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN PAINTED	03	METAL METAL	3 @ 26" X 12" 3 @ 26" X 12"				B
OOR AND FRAME FOR NEW FINISH.	E284	H	3' - 0"	6' - 8"	STAIN	03	METAL	3 @ 26" X 12"				B
OOR AND FRAME FOR NEW FINISH.	E285 E286	C C	2' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL WOOD					B
OOR AND FRAME FOR NEW FINISH.	E280	C C	3' - 0"	6' - 8"	STAIN	03	METAL					A A
OOR AND FRAME FOR NEW FINISH.	E288	С	3' - 0"	7' - 0"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH.	E290	A	3' - 0"	7' - 0"	ANODIZED	01	ALUMINUM					В
EMAIN. PREP FRAME & TRANSOM AS	E290A	A	3' - 0"	7' - 0"	ANODIZED	01	ALUMINUM					В
OOR AND FRAME FOR NEW FINISH.	E291	E	2' - 6"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 4"		A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E292	С	3' - 0"	6' - 8"	STAIN	03	METAL					A
	E293 E294	C D	3' - 0" 3' - 0"	7' - 0" 6' - 8"	STAIN STAIN	03 03	METAL METAL					A A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E295	E	3' - 0"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 6"		B
OOR AND FRAME FOR NEW FINISH.	E296	C	3' - 0"	6' - 8"	STAIN	03	METAL					B
OOR AND FRAME FOR NEW FINISH.	E297 E298	C C	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03	METAL METAL					A A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E299	C	3' - 0"	6' - 8"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH.	E300 E301	C C	3' - 0" 3' - 0"	7' - 0" 6' - 8"	STAIN STAIN	03	METAL METAL					A B
OOR AND FRAME FOR NEW FINISH.	E301 E302	F	3 - 0 2' - 8"	6' - 8"	STAIN	03	WOOD	21" X 30"				B
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E303	00	5' - 0"	6' - 8"	PAINTED	04	METAL					A
OOR AND FRAME FOR NEW FINISH.	E304 E306	C OPEN	2' - 6" 3' - 0"	7' - 0" 7' - 0"	PAINTED OPEN	03	METAL METAL					A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E307	С	3' - 0"	6' - 8"	STAIN	03	METAL					В
OOR AND FRAME FOR NEW FINISH.	E308 E309	E C	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN STAIN	03 03	METAL METAL		2' - 0"	1' - 6"		BB
OOR AND FRAME FOR NEW FINISH.	E309 E310	C C	3' - 0" 2' - 8"	6' - 8" 6' - 8"	STAIN	03	METAL					A
OOR AND FRAME FOR NEW FINISH. OOR AND FRAME FOR NEW FINISH.	E311	E	3' - 0"	6' - 8"	STAIN	03	METAL		2' - 0"	1' - 6"		В
	E312 E401	C C	3' - 0" 3' - 0"	6' - 8" 6' - 8"	STAIN PAINTED	03	METAL METAL					В
	EG01	GG	9' - 10"	0-0		00						
	EG02	FF	3' - 8"									



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		THIS THRE ON S THIS ASSO TO A WOR WITH	TE FIRE MARSHAL P PROJECT IS COMPLE EE SEPARATE PHASES HEET G-005 PHASING SET OF DRAWINGS IN DCIATED WITH OF ALL SSIST IN YOUR REVIE K ASSOCIATED WITH I DESIGNATIONS WITH ASE 1 PHAS	TED / PERMITTE S WHICH ARE IDI SHEET. ICLUDES WORK . THREE PHASES W, WE HAVE IDE EACH PHASE / P	ENTIFIED S. ENTIFED PERMIT ING TITLE.
		PHAS PHAS	WINGS WHICH DO NO SE DESIGNATION ARE SES OF WORK. IE. DOO S, ETC.	ASSOCIATED W	ITH ALL
		PLUM PLUM 1 EXT (AT SLE 2 WAI 3 FRE LOC COC	END AND CONNECT TO EX EXISTING GRASS ISLAND EVE AND VAVLE. LL MOUNTED INDICATING EESTANDING FIRE DEPART CATED IN THE EXISTING GF DRDINATE EXACT LOCATION NECTION WITH LOCAL FIR END AND CONNECT TO EX SIN IN THIS VICINITY. VERIL CATION IN THE FIELD. NECT TO EXISTING STOR NECT TO EXISTING STOR O INSTALL NEW OUTSIDE CONTRACTOR SHALL SAWCU NCRETE TO MATCH EXISTI DRDINATE CUTTING AND F VES AND SIDEWALKS WITH	XISTING 8" LINE IN T LOCATION) WITH TA VALVE. IMENT CONNECTION RASS ISLAND. FIELD ON. COORDINATE T RE DEPARTMENT. XISTING STORM DR. FY EXACT CATCH BA RM DRAIN LINE IN TH CLEANOUT. IT, PATCH AND REP. ING. CONTRACTOR PATCHING OF EXIST	APPING N SHALL BE D HREAD AIN CATCH ASIN IIS VICINITY. IIS VICINITY AIR SHALL ING PARKING,
		9 NEV CAT	W STORM DRAIN LINE TO E ORM DRAIN LINE AND NEW FER TO ARCHITECTURAL S DITIONAL CATCH BASIN INF W STORM DRAIN LINE TO E TCH BASIN AND NEW CONC CHITECTURAL SHEETS (SH TCH BASIN INFORMATION.	CONCRETE CATCH HEETS (SHEET A-10 FORMATION. BE CONNECTED TO CRETE CATCH BASI HEET A-101) FOR AD	i Basin. D1) For Existing N. Refer To
		<b>No.</b>	Descrip Addendum #2	tion	Date 12/7/2023
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			201 St. Charles Aven New Orleans, Lou Voice. 504. 586. 9303. architecture@ma 101 La Rue Fra Lafayette, Lou Voice. 337	isiana 70170-410 . Fax. 504. 582. <sup>-</sup> athesbrierre.com ance, Suite 205 uisiana 70508	0 1305
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		F DESIGN DRAWN SHEET 1	Designer <sup>BY</sup> Author	R: F.19002342 CHECKED BY	
LAFAYETT (337) 234 Mechanical C dus Electrical Cor	TRAND DRIVE SUITE F7 TE, LOUISIANA 70506 -7474 * FAX (337) 234-7774 Contact: Dustin Duval stin@meconsulting itact: ECT No.: 21037.00	PROJEC	PLUMBING	SITE PLAN SHEET NO. P-10	0R1

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LABEL	FIXTURE TYPE	MANUFACTURER			NECTION		SPECIFICATION
			C.W.	H.W.	WASTE	VENT	
4" RD	ROOF DRAIN	ZURN Z-100-EA, MIFAB R1200, JOSAM SERIES 21000, J.R. SMITH 1015-CID	-	-	4"	-	15" DIAMETER ROOF DRAIN, DURA-COATED CAST IRON LEVELEZE FLO-SET ROOF DRAIN WITH LA ADJUSTABLE TOP WITH WIDE ROOF FLANGE, LARGE SUMP WITH ANCHOR FLANGE, UNDER DECK
со	FLOOR CLEANOUT	ZURN 1400, WADE W-6000, MIFAB C1100-R OR J.R. SMITH 4031 (NB) WITH ADJUSTABLE SCORIATED SECURED NICKEL BRONZE TOP.	-	-	4"	-	FLOOR CLEANOUTS SHALL BE AN ADJUSTABLE TYPE WITH ANCHOR FLANGE FOR CLAMP DEVICE INSTALL 2# LEAD FLASHING A MINIMUM OF 18" ALL AROUND CLEANOUT AND FLASH INTO FLANGE
WC-B-BF	ELECTRONIC WATER COOLER WITH BOTTLE FILLING STATION	MURDOCK A172408S-UG-BF12-BCD, ELKAY EZSTL8WSSK, OASIS PGF8EBFSL	1/2"	-	2"	2"	TWO LEVEL WALL MOUNTED ELECTRIC WATER COOLER WITH STAINLESS STEEL BUBBLER AND DISPLAY. BOTTLE FILLING UNIT SHALL INCLUDE AN ELECTRONIC SENSOR FOR NO-TOUCH ACTIV SHALL HAVE PUSHBAR ACTIVATION AND WATER-EFFICIENT STREAM-SAVER BUBBLER. BOTTLE SHALL PROVIDE A CAPACITY OF 8.0 GPH OF 50°F WATER AT A ROOM TEMPERATURE OF 90°F ANI 1-1/4" CAST BRASS P-TRAP WITH CLEANOUT PLUG. FINISH TO BE STAINLESS STEEL. UNIT SHALL UNIVERSAL HANGER PLATE CARRIER WITH THREE PIPE UPRIGHTS, TWO HANGER PLATES AND T HARDWARE. REFER TO ARCHITECTURAL DRAWINGS FOR MOUNTING HEIGHT. INSTALL PER A.D
EWC-BF	ELECTRONIC WATER COOLER WITH BOTTLE FILLING STATION	MURDOCK A171408S-UG-VR-BF12-BCD, ELKAY EZS8WSSK	1/2"	-	2"	2"	WALL MOUNTED ELECTRIC WATER COOLER WITH STAINLESS STEEL BUBBLER AND SENSOR OP SHALL BE ACTIVATED BY VANDAL RESISTANT CHROM PLATED BRASS PUSHBUTTON, WITH A CAU INLET WATER TEMPERATURE OF 80°F; 3/8" ANGLE SUPPLIES WITH STOP AND 1-1/4" CAST BRASS BE COMPLETE WITH WADE 400-AM11 (MIFAB MC-32, JOSAM 17560) UNIVERSAL HANGER PLATE CA REFER TO ARCHITECTURAL DRAWINGS FOR MOUNTING HEIGHT. INSTALL PER A.D.A. REQUIREM
FD	FLOOR DRAIN	JOSAM SERIES 30000, WADE W-1100-A6-1, J. R. SMITH 2010A, MIFAB F1100-C, ZURN 415-BZ OR EQUIVALANT	-	-	3"	2"	BOTTOM OUTLET WITH DURA-COATED CAST IRON BODY, WITH CLAMPING COLLAR AND 6" DIAME WITH SQUARE PERFORATIONS AND VANDAL-PROOF SCREWS. PROVIDE TRAP PRIMER CONNEC MI-GARD-3) FLOOR DRAIN TRAP SEALER FOR 3" DIAMETER DRAIN (ASSE 1072) WHERE TRAP PRIME COORDINATE FINAL ROUGH-IN ELEVATION WITH FINISHED FLOOR. REFER TO ARCHITECTURAL D
HB							
HD	HUB DRAIN	SURESEAL SS2009V, MIFAB MI-GARD-2	-	-	2"	2"	DRAIN TRAP SEALER FOR 2" DIAMETER CONDENSATE HUB DRAIN.
L-CU	LAVATORY	KOHLER K-2209, AMERICAN STANDARD 0495.221	1/2"	1/2"	2"	2"	17" X 14", OVAL UNDERMOUNT, WHITE, VITREOUS CHINA LAVATORY WITH 4" FAUCET CENTERS. GPM VANDAL RESISTANT SPRAY OUTLET, BATTERY POWERED INFRARED PROXIMITY SENSOR C BODY, IN-LINE FILTER; WITH MCGUIRE 155WC (KOHLER K-13885) OFFSET TAILPIECE WITH PERFO P-TRAP WITH CLEANOUT PLUG; AND 3/8" ANGLE SUPPLIES WITH STOPS. PROVIDE J.R. SMITH 26 WHERE INDICATED ON PLANS. TRUEBRO MODEL 103, (ZURN Z8946-3-NT) INSULATING KIT. INSTA PROVIDE LAWLER 570 (ACORN ST70-38, LEONARD 170-LF, WATTS LFUSG-B SERIES) THERMOSTA CONTROL DEVICE THAT CONFORMS TO ASSE 1070.
SK-AU	SINK	ELKAY ELUH-241610, JUST USX-1824-A	1/2"	1/2"	2"	2"	UNDERMOUNT, 26-1/2" X 18-1/2" X 10", SINGLE COMPARTMENT, 18 GAUGE, TYPE 304 SELF RIMMIN FAUCET WITH 4" WRIST BLADE HANDLES, LK-99 (JUST JB-99) BASKET STRAINER, MCGUIRE 8912 - WITH STOPS. CAULK AROUND PERIMETER OF FIXTURE.
SK-SSL	SINK	ELKAY SS81242, JUST NSFB124-4	1/2"	1/2"	-	-	27 TOTAL LENGTH X 27.5" TOTAL WIDTH, SINGLE COMPARTMENT SINK, 14 GAUGE, TYPE 304 STAI HIGH FULL LENGTH BACK SPLASH WITH 45 DEGREE SLOPE TO RESIST GRIME; LK251F STAINLES FLANGED FEET; WITH LK940AT08L2H BACK MOUNT SINK FAUCET WITH 8" REACH ARC TUBE AND AROUND PERIMETER OF FIXTURE.
SS-L	SERVICE SINK	FIAT FL-1, MUSTEE 18F	1/2"	1/2"	2"	2"	FLOOR MOUNTED SERV-A-SINK, A-1 FAUCET, A-2 OVERFLOW PIPE, WHITE BAKED ENAMEL LEGS WITH CLEANOUT PLUG AND 3/8" ANGLE SUPPLIES WITH STOPS.
U-W	URINAL	KOHLER K-4991-ET, AMERICAN STANDARD 6590.001	3/4"	-	2"	2"	WALL HUNG, WHITE, VITREOUS CHINA WALL HUNG WASHOUT URINAL WITH 3/4" TOP SPUD INLET 0.125 GPF, EXPOSED SENSOR FLUSH VALVE WITH TRUE MECHANICAL MANUAL OVERRIDE BUTTO PIECE BOTTOM HEX COUPLING NUT, VANDAL RESISTANT SCREWS. UNIT SHALL BE COMPLETE W REMOVABLE STRAINER. REFER TO ARCHITECTURAL DRAWINGS FOR MOUNTING HEIGHTS. INST
WC-W	WATER CLOSET	KOHLER K-4325, AMERICAN STANDARD 2257.001	1"	-	4"	3"	WALL MOUNT, TOP SPUD, WHITE, VITREOUS CHINA, SIPHON JET, 1.28 GALLON PER FLUSH, ELON CHURCH 295CT, CENTOCO 500STSCC) SOLID PLASTIC, WHITE OPEN-FRONT TOILET SEAT LESS O WITH WADE 310 SERIES (MIFAB MC-10, JOSAM) FLOOR ANCHORED (SINGLE OR DOUBLE) ADJUST AQUAVANTAGE ZER6000AV-CPM-MOB-HET) 1.28 GPF, BATTERY POWERED INFRARED SENSOR OF RESISTANT STOP CAP, VACUUM BREAKER AND STOP. INSTALL PER A.D.A. REQUIREMENTS. INST
WC-WH	WATER CLOSET	KOHLER K-4325, AMERICAN STANDARD 2257.001	1"	-	4"	3"	WALL MOUNT, TOP SPUD, WHITE, VITREOUS CHINA, SIPHON JET, 1.28 GALLON PER FLUSH, ELON CHURCH 295CT, CENTOCO 500STSCC) SOLID PLASTIC, WHITE OPEN-FRONT TOILET SEAT LESS C WITH WADE 310 SERIES (MIFAB MC-10, JOSAM) FLOOR ANCHORED (SINGLE OR DOUBLE) ADJUST AQUAVANTAGE ZER6000AV-CPM-MOB-HET) 1.28 GPF, BATTERY POWERED INFRARED SENSOR OF RESISTANT STOP CAP, VACUUM BREAKER AND STOP. INSTALL PER A.D.A. REQUIREMENTS. INST
WCO	WALL CLEANOUT	JOSAM 58770, WADE W-8560-E WITH W-8303-1, MIFAB C1460-S, J. R. SMITH 4735 ACCESS COVER	-	-	VARIES	-	WALL CLEANOUT SHALL BE NICKEL BRONZE ACCESS FRAME AND COVER.

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UNIT NO.	SERVICE	TYPE	ELECTRIC KW		ELECTRICAL	COMMENTS
WH A1-1	COFFEE LOUNGE 100A	TANKLESS	6.0	110°F	277-1-60	CHRONOMITE CM-20L/2
WH A1-2	LAB SERVICE 151	TANKLESS	6.0	110°F	277-1-60	CHRONOMITE CM-20L/2
WH A1-3	CUSTODIAL 113	TANKLESS	<b>6</b> .0	110°F	277-1-60	CHRONOMITE CM-20L/2
WH A2-1	CUST. 213	TANKLESS	6.0	110°F	277-1-60	CHRONOMITE CM-20L/2
WH B1-1	CUST. 139	TANKLESS	6.0	110°F	277-1-60	CHRONOMITE CM-20L/2
WH B2-1	CUST. 235	TANKLESS	6.0	<b>1</b> 10°F	277-1-60	CHRONOMITE CM-20L/2
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									STATE FIRE MARSHAL F	
FIXTURE SCH	EDULE								THREE SEPARATE PHASE ON SHEET G-005 PHASING	S WHICH ARE IDENTIFIED SHEET.
CIFICATION DIAMETER ROOF DRAIN, DUP JSTABLE TOP WITH WIDE R DR CLEANOUTS SHALL BE A TALL 2# LEAD FLASHING A M	OOF FLANGE, LARGE SU	MP WITH ANCHOR	FLANGE, UNDER GE FOR CLAMP DE	DECK CLAMPS, AND EVICE, CLAMPING C	D BOTTOM OR OLLAR AND N	SIDE OUTLET AS REQUI	RED.		THIS SET OF DRAWINGS IN ASSOCIATED WITH OF ALL TO ASSIST IN YOUR REVIE WORK ASSOCIATED WITH WITH DESIGNATIONS WITH PHASE 1 PHAS	. THREE PHASES. W, WE HAVE IDENTIFED EACH PHASE / PERMIT HIN EACH DRAWING TITLE.
D LEVEL WALL MOUNTED EL PLAY. BOTTLE FILLING UNIT LL HAVE PUSHBAR ACTIVAT LL PROVIDE A CAPACITY OF "CAST BRASS P-TRAP WITH (ERSAL HANGER PLATE CAF DWARE. REFER TO ARCHIT L MOUNTED ELECTRIC WAT LL BE ACTIVATED BY VANDA T WATER TEMPERATURE O COMPLETE WITH WADE 400- ER TO ARCHITECTURAL DR/ TOM OUTLET WITH DURA-CO	SHALL INCLUDE AN ELE ION AND WATER-EFFICH 8.0 GPH OF 50°F WATER CLEANOUT PLUG. FINI RRIER WITH THREE PIPE ECTURAL DRAWINGS FO FR COOLER WITH STAIN AL RESISTANT CHROM P F 80°F; 3/8" ANGLE SUPP AM11 (MIFAB MC-32, JOS AWINGS FOR MOUNTING	CTRONIC SENSOF ENT STREAM-SAVE AT A ROOM TEME SH TO BE STAINLE UPRIGHTS, TWO F DR MOUNTING HEI ALESS STEEL BUBE LATED BRASS PUS LIES WITH STOP A AM 17560) UNIVER HEIGHT. INSTALL	FOR NO-TOUCH A R BUBBLER. BOT PERATURE OF 90°I SS STEEL. UNIT S IANGER PLATES A GHT. INSTALL PEF BLER AND SENSOF HBUTTON, WITH A ND 1-1/4" CAST BF SAL HANGER PLA PER A.D.A. REQU	ACTIVATION WITH A TLE FILLING UNIT S F AND INLET WATEF HALL BE COMPLET ND TWO BOTTOM E A.D.A. REQUIREME A CAPACITY OF 8.0 ( ASS P-TRAP WITH O TE CARRIER WITH P IREMENTS. CAULK	N AUTOMATIC HALL MEET AI TEMPERATU E WITH WADE BEARING PLAT ENTS. CAULK E FILLING STA GPH OF 50°F W CLEANOUT PL PIPE UPRIGHTS AROUND PER	30 SECOND SHUT-OFF T DA GUIDELINES FOR PAF RE OF 80°F; 3/8" ANGLE S 440-AM11 (MIFAB MC-33- ES, WELDED BASE FEET AROUND PERIMETER OF ATION WITH BOTTLE COU /ATER AT A ROOM TEMP UG. FINISH TO BE STAIN S, WELDED BASE FEET A IMETER OF FIXTURE	TIMER. COOLER UNIT RALLEL APPROACH. UNIT SUPPLIES WITH STOP AI 2, JOSAM 17560-WCBL) AND SUPPORT FIXTURE. JNTER DISPLAY. UNIT ERATURE OF 90°F AND ILESS STEEL. UNIT SHA ND SUPPORT HARDWAF	ND LL RE.	DRAWINGS WHICH DO NO PHASE DESIGNATION ARE PHASES OF WORK. IE. DO TYPES, ETC.	ASSOCIATED WITH ALL
H SQUARE PERFORATIONS / ARD-3) FLOOR DRAIN TRAP IRDINATE FINAL ROUGH-IN E IN TRAP SEALER FOR 2" DIA ( 14", OVAL UNDERMOUNT, N I VANDAL RESISTANT SPRA' Y, IN-LINE FILTER; WITH MC	AND VANDAL-PROOF SC SEALER FOR 3" DIAMET ELEVATION WITH FINISH METER CONDENSATE H WHITE, VITREOUS CHINA Y OUTLET, BATTERY POV	REWS. PROVIDE 1 ER DRAIN (ASSE 1) ED FLOOR. REFEF UB DRAIN. LAVATORY WITH VERED INFRARED	RAP PRIMER CON 072) WHERE TRAP TO ARCHITECTUI 4" FAUCET CENTE PROXIMITY SENS(	NECTION WHERE S PRIMER LINE IS NC RAL DRAWINGS FOF RS. ZURN Z6950-XL OR OPERATED FAU	HOWN ON PLA T SHOWN COL ADDITIONAL S-IM-M (SLOA CET, INTEGRA	ANS. PROVIDE SURESEA NNECTING TO THE FLOO INFORMATION. NN EAF-150-BAT-ISM-CP-0 TED SIDE MIXER, CHROM	AL MODEL SS3000V (MIF, OR DRAIN ON THE PLANS 0.35GPM-MLM-IR-FCT) 0. ME PLATED CAST BRASS	AB 		
AP WITH CLEANOUT PLUG; RE INDICATED ON PLANS. VIDE LAWLER 570 (ACORN S TROL DEVICE THAT CONFO ERMOUNT, 26-1/2" X 18-1/2" CET WITH 4" WRIST BLADE H H STOPS. CAULK AROUND F OTAL LENGTH X 27.5" TOTAL	TRUEBRO MODEL 103, (Z ST70-38, LEONARD 170-L RMS TO ASSE 1070. X 10", SINGLE COMPART HANDLES, LK-99 (JUST JE PERIMETER OF FIXTURE. WIDTH, SINGLE COMPA	ZURN Z8946-3-NT) I F, WATTS LFUSG-E MENT, 18 GAUGE, 3-99) BASKET STR/ RTMENT SINK, 14	NSULATING KIT. II SERIES) THERMO TYPE 304 SELF RII NINER, MCGUIRE 8 GAUGE, TYPE 304	NSTALL PER A.D.A. DSTATIC MIXING VAI MMING SINK WITH E 912 1-1/2" CAST BRA	REQUIREMEN LVE, 3/8" INLET LKAY LK800GI ASS P-TRAP W SCULLERY SIN	TS. CAULK AROUND PEF TS & OUTLET CONNECTIO N05T4 (ZURN 831B4-XL-5 ITH CLEANOUT PLUG AN	RIMETER OF FIXTURE. ONS, TEMPERATURE ) 5" REACH GOOSENECH ND 3/8" ANGLE SUPPLIES DE SIZE 24" X 24" X 14", 8	<		
FULL LENGTH BACK SPLAS NGED FEET; WITH LK940ATO UND PERIMETER OF FIXTUF OR MOUNTED SERV-A-SINK, CLEANOUT PLUG AND 3/8" L HUNG, WHITE, VITREOUS GPF, EXPOSED SENSOR F E BOTTOM HEX COUPLING OVABLE STRAINER. REFER	8L2H BACK MOUNT SINK RE. A-1 FAUCET, A-2 OVERF ANGLE SUPPLIES WITH CHINA WALL HUNG WAS LUSH VALVE WITH TRUE NUT, VANDAL RESISTAN TO ARCHITECTURAL DF	FAUCET WITH 8" I LOW PIPE, WHITE STOPS. HOUT URINAL WIT MECHANICAL MAI T SCREWS. UNIT RAWINGS FOR MOU	REACH ARC TUBE BAKED ENAMEL L H 3/4" TOP SPUD I NUAL OVERRIDE B SHALL BE COMPLE JNTING HEIGHTS.	AND 2" LEVER HANI EGS WITH LEVELING NLET. SLOAN 186 S UTTON, HIGH BACK ETE WITH FLOOR AN INSTALL PER A.D.A	DLES AND LK2 G FEET, DRAIN FSM-0.125 (ZU PRESSURE V ICHORED CON ICHORED CON	4RT ROTARY LEVER OPE I PLUG WITH CHAIN, 1-1/2 IRN AQUAVANTAGE ZER- ACUUM BREAKER FLUSH ICEALED WALL CARRIER NTS. CAULK AROUND PE	ERATED DRAIN. CAULK 2" CASTBRASS P-TRAP -6003AV-MOB-CPM-ULF) H CONNECTION WITH ON AND STAINLESS STEEL ERIMETER OF FIXTURE.			
RCH 295CT, CENTOCO 500S HWADE 310 SERIES (MIFAB AVANTAGE ZER6000AV-CPM ISTANT STOP CAP, VACUUM L MOUNT, TOP SPUD, WHITI RCH 295CT, CENTOCO 500S HWADE 310 SERIES (MIFAB AVANTAGE ZER6000AV-CPM ISTANT STOP CAP, VACUUM L CLEANOUT SHALL BE NICI	TSCC) SOLID PLASTIC, V MC-10, JOSAM) FLOOR A M-MOB-HET) 1.28 GPF, BA I BREAKER AND STOP. II E, VITREOUS CHINA, SIP TSCC) SOLID PLASTIC, V MC-10, JOSAM) FLOOR A M-MOB-HET) 1.28 GPF, BA I BREAKER AND STOP. II	VHITE OPEN-FRON NCHORED (SINGL ITTERY POWERED NSTALL PER A.D.A HON JET, 1.28 GAL VHITE OPEN-FRON NCHORED (SINGL ITTERY POWERED NSTALL PER A.D.A	T TOILET SEAT LE E OR DOUBLE) AD. INFRARED SENSC REQUIREMENTS. LON PER FLUSH, E T TOILET SEAT LE E OR DOUBLE) AD. INFRARED SENSC	SS COVER, CHECK JUSTABLE WALL CA DR OPERATED FLUS INSTALL WAX SEAL ELONGATED WATEF SS COVER, CHECK JUSTABLE WALL CA DR OPERATED FLUS	HINGE AND W RRIER AS REG H VALVE WITH BELOW FIXTU CLOSET. K-4 HINGE AND W RRIER AS REG H VALVE WITH	ITH STA-TITE COMMERC QUIRED PER PLANS. SLC I TRUE MECHANICAL OV JRE. CAULK AROUND PE 670-C (A.S. 5901.100, BEN ITH STA-TITE COMMERC QUIRED PER PLANS. SLC I TRUE MECHANICAL OV	CIAL FASTENING SYSTEM DAN 111 SFSM-1.28 (ZUR PERRIDE BUTTON, VAND ERIMETER OF FIXTURE. MIS 1955CT, BENEKE 523 CIAL FASTENING SYSTEM DAN 111 SFMS-1.28 (ZUR PERRIDE BUTTON, VAND	); N AL 3, 1; N		
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									architecture@m 101 La Rue Fr Lafayette, Lo	. Fax. 504. 582. 1305 athesbrierre.com ance, Suite 205 uisiana 70508 . 237. 2770
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						LAF. (337 Mecha Electric	4 BERTRAND DRIVE SUITE F AYETTE, LOUISIANA 70506 7) 234-7474 * FAX (337) 23 inical Contact: Dustin Duval dustin@meconsulting cal Contact: PROJECT No.: 21037.00		SHEET TITLE	SCHEDULES SHEET NO. P-410R1