ASHE | BROUSSARD | WEINZETTLE
ARCHITECTS

ADDENDUM NUMBER ONE (1)

Issuance Date: **October 16, 2025**

Memo to: **All plan holders on record**

Issued by: **Ashe Broussard Weinzettle Architects LLP**

Project Name: **Workforce Capacity and Medical Access Project**
LaSalle General Hospital
Jena, Louisiana
EDA Number 08-79-05595
Architect Project Number 2024.01

Acknowledge receipt of this Addendum in the space provided in the Bid Form. Failure to do so may subject the bidder to disqualification.

General Contractors are reminded that Bids are due at 1:00 pm, Central,
Thursday, October 30, 2025.

This addendum forms a part of the contract documents and modifies the original bidding documents dated February 7, 2025, with amendments and additions noted as follows:

GENERAL CLARIFICATIONS

1. All work associated with the construction of the First Floor Physician's Wing has been separated into Additive Alternate #1. All work associated with the Second Floor Addition and Renovations remains in the Base Bid.

REQUEST FOR INFORMATION RESPONSES:

1. What are the liquidated damages for this job?
   RESPONSE: Liquidated damages are set at $500.00/day.
2. Is this project subject to requirements of the Davis-Bacon Act?
   RESPONSE: Yes, the project must meet wage requirements set forth by the Davis-Bacon Act. Refer to EDA Appendices in Project Manual for required federal contracting provisions.
3. Does the project have a Disadvantaged Business Enterprise (DBE) goal?
   RESPONSE: A DBE goal is not mandated.
4. Is the project required to comply with the Build America, Buy America Act (BABA)?
   RESPONSE: Yes, the project must meet the domestic sourcing requirements for iron and steel set forth by the Build America, Buy America Act (BABA).
5. Is the project required to comply with the American Iron and Steel (AIS) provision of the Consolidated Appropriations Act of 2014?
   RESPONSE: No, the project isn't required to comply with the AIS provision.
6. Is a Unique Entity Identifier (UEI) number required?
   RESPONSE: Yes, the Contractor must register with SAM.gov for a UEI number and maintain it for the duration of the project.
7. Will there be a Phasing Plan provided for the second floor work?
   RESPONSE: Yes, ABW will issue a Phasing Plan in Addendum Number Two (2).

DOUG ASHE | FAIA
KEVIN BROUSSARD | AIA
JIM WEINZETTLE | AIA | LEED AP
MIKE NICHOLS | AIA
A LIMITED LIABILITY PARTNERSHIP

SUBSTITUTION REQUEST RESPONSES:

1. Section 23 33 00 – Duct Accessories
   a. Dace Manufacturing RMBD CO3 is **approved** for use in Article/Paragraph 2.2: Manual Volume Control Dampers
   b. Quiet Flex is an **approved equal** for use in Article/Paragraph 2.10: Flexible Ducts
2. Section 23 31 13 – Metal Ducts
   a. Spiral Systems Incorporated is an **approved equal** for use in Article/Paragraph 2.2: Single-Wall Round Ducts and Fittings
3. ELECTRICAL ITEMS:
   a. Prior Approvals: Subject to compliance with the provisions of the Contract Documents, Specifications, the following manufacturers may be substituted.

MANUFACTURER	PRODUCT
Nightingale	Type F2 Light Fixture
Kenall	Type F3 Light Fixture

Contractor shall note that prior approval is by manufacturer's name only. Contractor shall ensure that the products used in preparation of his proposal and proposed to be used on this project, is equivalent to that specified in appearance, performance, size, installation type, and shape. Any material found to not be equivalent to the 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.

CHANGES TO THE PROJECT MANUAL:

1. GENERAL DOCUMENTS – Bid Form
   a. The Bid Form is reissued in its entirety to reflect separation of First Floor Physician's Wing into Additive Alternate #1.
2. 01 11 00 SUMMARY OF WORK
   a. This specification is added in its entirety to reflect the revised scope of the Base Bid
3. 01 23 00 BASE BID AND ALTERNATES
   a. This specification is added in its entirety to reflect the separation of First Floor Physician's Wing into Additive Alternate #1

CHANGES TO THE CONTRACT DRAWINGS:

CIVIL:

1. No drawing adjustments this addendum.

STRUCTURAL:

1. Drawing S3.0 ROOF FRAMING PLAN & STRUCTURAL DETAILS
   a. Replace previously issued sheet in its entirety
2. Drawing S4.0 ROOF FRAMING PLAN & STRUCTURAL DETAILS
   a. Replace previously issued sheet in its entirety

ARCHITECTURAL:

1. Drawing A1.0 SITE MAP, VICINITY MAP, FIRST FLOOR EXIT PLAN, BUILDING INFORMATION, SYMBOL SCHEDULE, INDEX OF DRAWINGS, PROJECT DIRECTORY, AND GENERAL CONSTRUCTION NOTES
   a. Index of Drawings
      - Revised name of Drawing A2.6 from ~~Additive Alternate #1~~ to **Additive Alternate #2**

b. 3/A1.0 First Floor Exit Plan
    - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
2. Drawing A1.1 LIFE SAFETY PLAN & CODE ANALYSIS
    a. 1/A1.1 Life Safety Plan – First Floor – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
3. Drawing A1.2 DEMOLITION PLAN & ELEVATION AT FIRS FLOOR PHYSICIAN'S WING
    a. 1/A1.2 Demolition Plan – Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
4. Drawing A2.0 FLOOR PLAN & ENLARGED PLANS AT FIRST FLOOR PHYSICIAN'S WING
    a. 1/A2.0 Floor Plan – Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    b. 2/A2.0 Storage – Enlarged Plan - Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    c. 3/A2.0 Typical Suite 103 – Enlarged Plan – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    d. 4/A2.0 Accessible Suite 101 – Enlarged Plan – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
5. Drawing A2.2 REFLECTED CEILING PLANS
    a. 1/A2.2 Reflected Ceiling Plan – First Floor – Add Alt. #1
6. Drawing A2.3 ROOF PLAN & ROOF DETAILS
    a. 1/A2.3 Roof Plan
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
7. Drawing A2.4 SCHEDULES
    a. Finish Schedule
        - Identifies finishes associated with Additive Alternate #1 – First Floor Physician's Wing
    b. Door Schedule
        - Identifies doors associated with Additive Alternate #1 – First Floor Physician's Wing
    c. Window Schedule
        - Identifies windows associated with Additive Alternate #1 – First Floor Physician's Wing
    d. 3/A2.4 Window Elevations
        - Identifies windows associated with Additive Alternate #1 – First Floor Physician's Wing
8. Drawing A2.5 INTERIOR FINISH PLANS
    a. Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    b. Drawing included to ensure that Contractor has a clear color version of the interior finish plans
9. Drawing A2.6 ADDITIVE ALTERNATE #2
    a. Drawing added in its entirety
    b. Manufacturer List: Products of following manufacturers are acceptable subject to conformance requirements of Drawings, Schedules and Specifications:
        - Kawneer North America – TR-7100
        - YKK AP America – YHS 50 TU
        - Old Castle Building Envelope – Pinnacle Series 66P
        - Substitutions: 01 33 00 SUBMITTAL PROCEDURES – Substitution Request Form
    c. Aluminum-framed storefront windows shall include the following features:
        - Internal blinds
        - Ligature resistant blinds control hardware
        - Impact resistant glass
    d. Other aluminum storefront manufacturers will be considered
10. Drawing A3.0 EXTERIOR ELEVATIONS
    a. 3/A3.0 South Elevation – Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing

b. 4/A3.0 East Elevation – Physician's Wing – Add Alt. #1
    - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing

11. Drawing A4.0 BUILDING SECTIONS
    a. 5/A4.0 Section @ Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
12. Drawing A4.1 BUILDING SECTIONS & SECTION DETAILS
    a. 2/A4.1 Section @ Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    b. 5/A4.1 Section Detail @ Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    c. 6/A4.1 Section Detail @ Corridor to Nursing Home & Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    d. 7/A4.1 Section Detail @ Nursing Home & Physician's Wing – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
13. Drawing A4.2 SECTION DETAILS
    a. 6/A4.2 Section Detail Through Window Sill – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
14. Drawing A5.0 INTERIOR ELEVATIONS
    a. 1/A5.0 Accessible Suite 101 – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    b. 2/A5.0 Accessible Suite 101 – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    c. 3/A5.0 Accessible Suite 101 RR – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    d. 4/A5.0 Accessible Suite 101 RR – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    e. 5/A5.0 Accessible Suite 101 RR – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    f. 6/A5.0 Typical Suite RR – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    g. 7/A5.0 Typical Suite RR – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing
    h. 8/A5.0 Typical Suite Refreshment Station – Add Alt. #1
        - Identifies work associated with Additive Alternate #1 – First Floor Physician's Wing

MECHANICAL:

1. Drawing M2.0R1
    a. Replace M2.0 in its entirety with the attached M2.0R1. Changes to plan are clouded for reference.
2. Drawing M2.1R1
    a. Replace M2.1 in its entirety with the attached M2.1R1. Changes to plan are clouded for reference.
3. Drawing M2.2R1
    a. Replace M2.2 in its entirety with the attached M2.2R1. Changes to plan are clouded for reference.
4. Drawing M3.0R1
    a. Replace M3.0 in its entirety with the attached M3.0R1. Changes to plan are clouded for reference.

PLUMBING:

1. Drawing P2.0R1
    a. Replace P2.0 in its entirety with the attached P2.0R1. Changes to plan are clouded for reference.
2. Drawing P3.0R1
    a. Replace P3.0 in its entirety with the attached P3.0R1. Changes to plan are clouded for reference.
3. Drawing P3.1R1
    a. Replace P3.1 in its entirety with the attached P3.1R1. Changes to plan are clouded for reference.

FIRE PROTECTION:

1. Drawing FP2.0R1
    a. Replace FP2.0 in its entirety with the attached FP2.0R1. Changes to plan are clouded for reference.

ELECTRICAL:

1. Drawing E1.1R1
    a. Replace E1.1 in its entirety with the attached E1.1R1. Changes to plan are clouded for reference.
2. Drawing E2.1R1
    a. Replace E2.1 in its entirety with the attached E2.1R1. Changes to plan are clouded for reference.
3. Drawing E3.1R1
    a. Replace E3.1 in its entirety with the attached E3.1R1. Changes to plan are clouded for reference.

END OF ADDENDUM NUMBER ONE (1)

LOUISIANA UNIFORM PUBLIC WORK BID FORM

TO: LaSalle General Hospital
P. O. Box 2780
Jena, Louisiana 71342

(Owner to provide name and address of owner)

BID FOR Workforce Capacity and Medical Access Project
LaSalle General Hospital
Jena, Louisiana

EDA Number 08-79-05595
Project Number 2024.01

(Owner to provide name of project and other identifying information)

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: Ashe Broussard Weinzettle Architects and dated: February 2025.

(Owner to provide name of entity preparing bidding documents.)

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 Provide all labor and materials to construct single-story addition for Physician's Wing for the lump sum of:

_____ Dollars ($ _____)

Alternate No. 2 Provide all labor and materials to replace windows in Behavioral Health Unit with new windows with integral blinds for the lump sum of:

_____ Dollars ($ _____)

Alternate No. 3 N/A

N/A _____ Dollars ($ _____)

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 Unit Price Form 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

SECTION 01 11 00

SUMMARY OF THE WORK

PART 1 GENERAL

1.1 SCOPE

A. This Project Manual and accompanying Drawings provide for labor, materials, plant, supplies, equipment, facilities and appurtenances necessary for preparation of and work necessary for construction and completion of the project titled, **WORKFORCE CAPACITY AND MEDICAL ACCESS PROJECT, LASALLE GENERAL HOSPITAL, Jena,** Louisiana, complete and in accordance with all requirements of the Contract Documents.

1.2 PROJECT DESCRIPTION

A. Project consists of new second floor expansion over existing first floor ER Waiting Area and interior remodeling to second floor patient rooms and bathrooms.

B. New construction will be steel-framed, metal wall panels, low-slope roofing.

C. Interior remodeling will consist of interior partitions, millwork, cabinets, doors, etc., with associated mechanical and electrical work.

D. Security and fire alarm system work will be done under separate contract with Convergint; Building Contractor will coordinate with Convergint as required.

E. Hospital paging system work will be done under separate contract with Kinetix, Building Contractor will coordinate with Kinetix as required.

F. Erect and maintain all required temporary walls, lights, barricades and warning signs, as may be necessary to protect the public and workmen.

G. Contractor shall become familiar with and at all times shall observe and comply with all Federal, State and Local laws and/or ordinances and regulations in any manner affecting the conduct of the work.

H. Contractor shall achieve Substantial Completion of the project by February 26, 2027.

END OF SECTION

SECTION 01 23 00

BASE BID AND ALTERNATES

PART 1 GENERAL

1.1 METHOD OF BIDDING

A. Base Bids will be received for all work necessary to complete WORKFORCE CAPACITY AND MEDICAL ACCESS, LASALLE GENERAL HOSPITAL, Jena, Louisiana, as shown on Drawings and Specifications; exclusive of the Alternates, which are described below.

1.2 BASE BID

A. All work indicated for construction of WORKFORCE CAPACITY AND MEDICAL ACCESS, LASALLE GENERAL HOSPITAL, Jena, Louisiana.

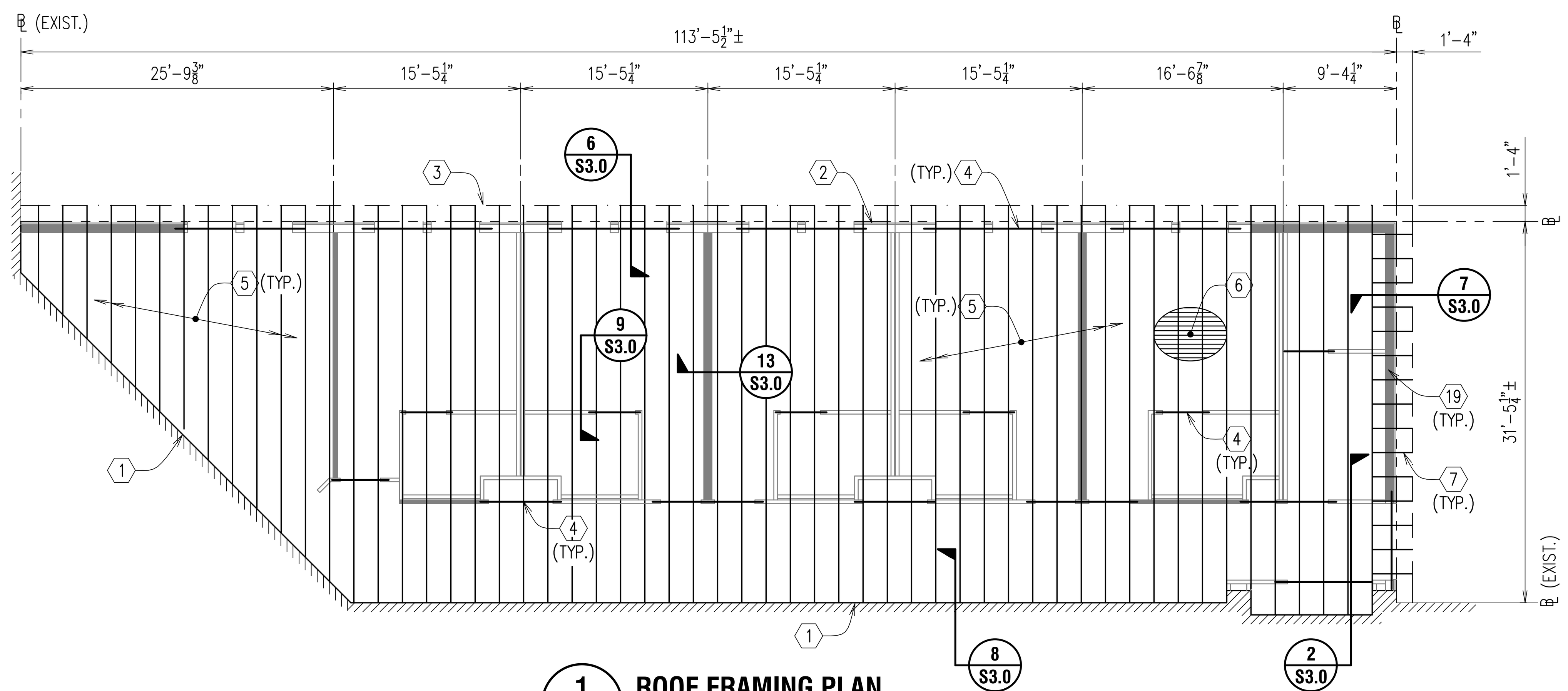
1.3 ADDITIVE ALTERNATES

A. Additive Alternate Number One
Work for this Alternate generally includes, but is not limited to, the following, and is further described by the Bid Document Drawings.
1. Construct new single-story addition for Physician's Wing including all associated mechanical, electrical, and plumbing work to add the following:
- Electrical Closet 100A
- Network Closet 100B
- Accessible Suite 101
- Suite 102
- Suite 103
- Suite 104
- Suite 105
- Suite 106
- Corridor 107
- Windows mark A and B

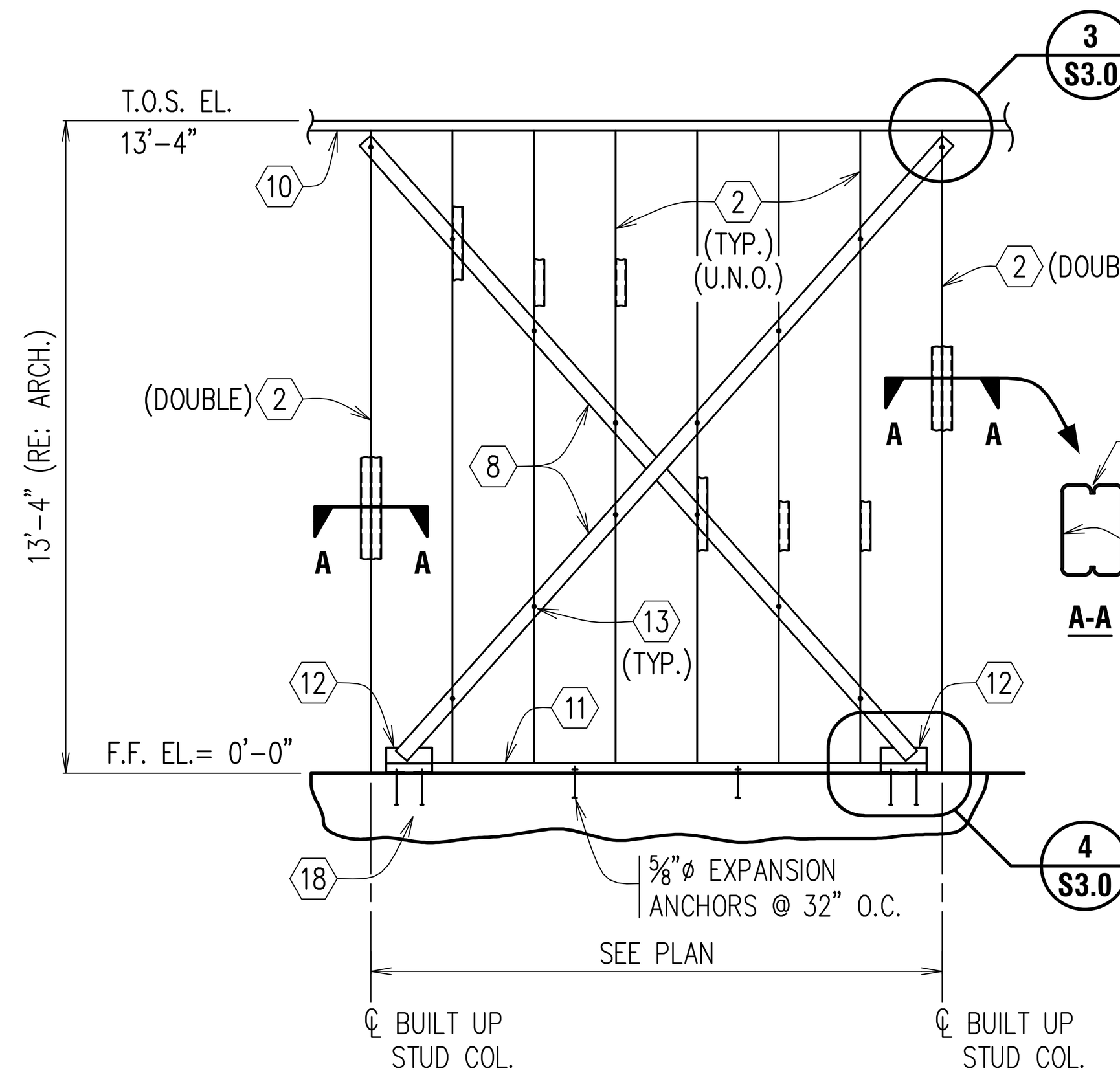
2. Rework existing site drainage and tie-in new downspouts to subsurface drainage.

B. Additive Alternate Number Two
Work for this Alternate generally includes, but is not limited to, the following, and is further described by the Bid Document Drawings.
1. Replace windows in Behavioral Health Unit with new aluminum storefront windows with impact resistant glass and internal blinds.
(20) 48" wide (2) 36" wide

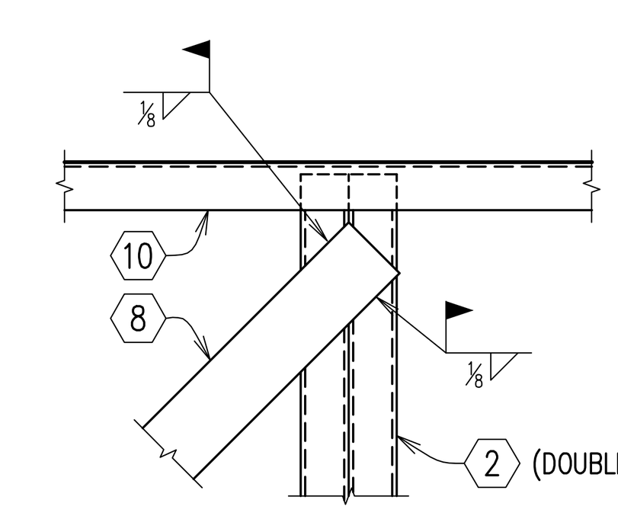
END OF SECTION



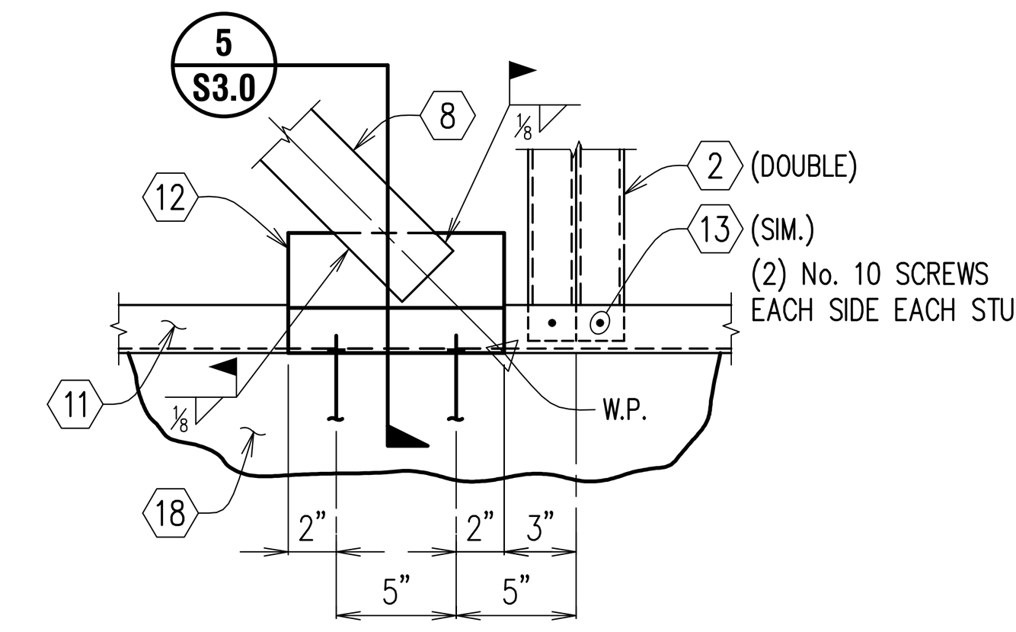
1 ROOF FRAMING PLAN (S3.0)
SCALE: 1/8" = 1'-0"
RE: S2.0 / ARCH.
NOTE: ▬▬ INDICATES SHEAR WALL LOCATION AND LENGTH (RE: 2/S3.0)



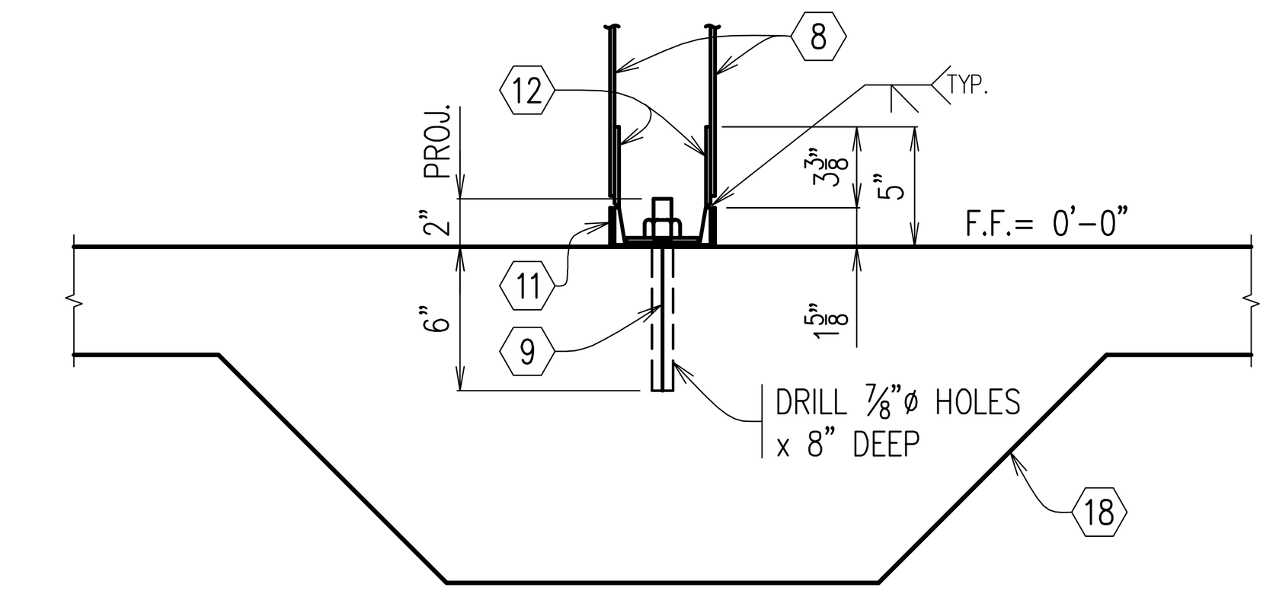
2 ELEVATION @ WIND BRACING (S3.0)
SCALE: 3/8" = 1'-0"
RE: 1/S2.0



3 DETAIL (S3.0)
SCALE: 1 1/2" = 1'-0"
RE: 2/S3.0



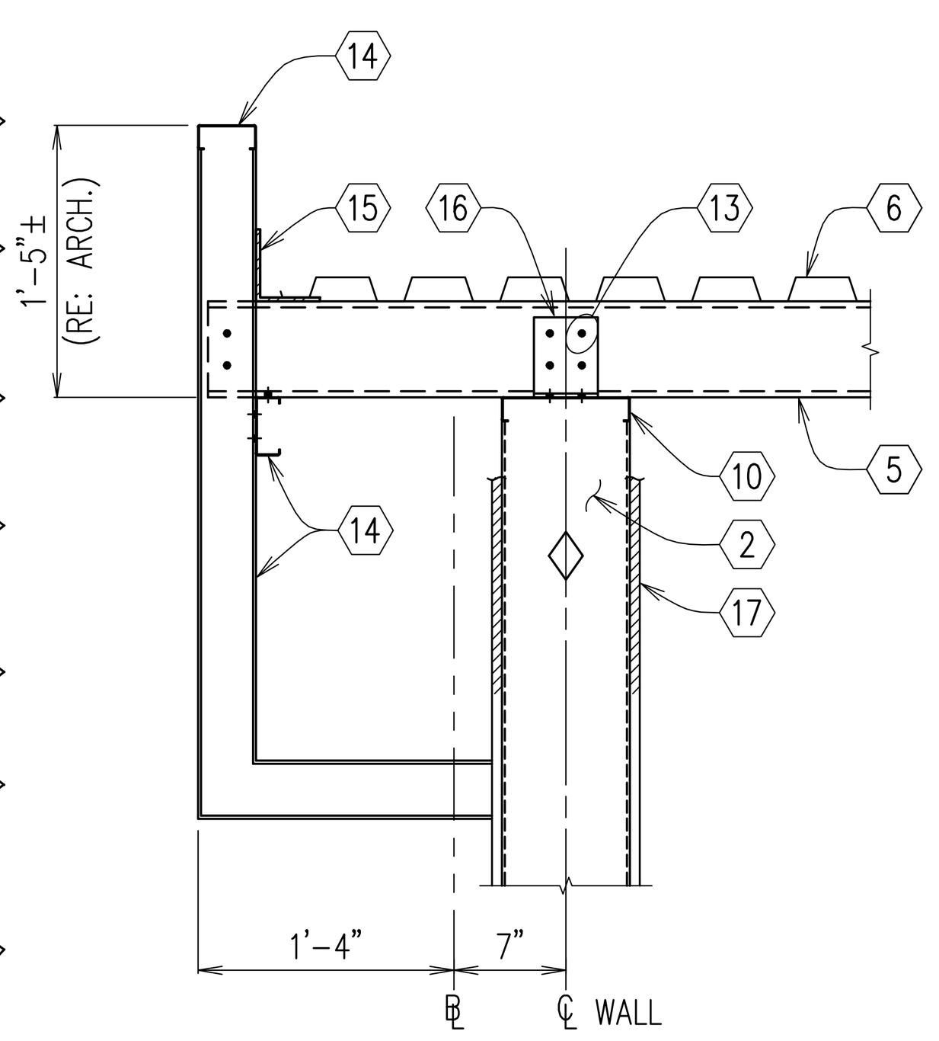
4 DETAIL (S3.0)
SCALE: 1 1/2" = 1'-0"
RE: 2/S3.0



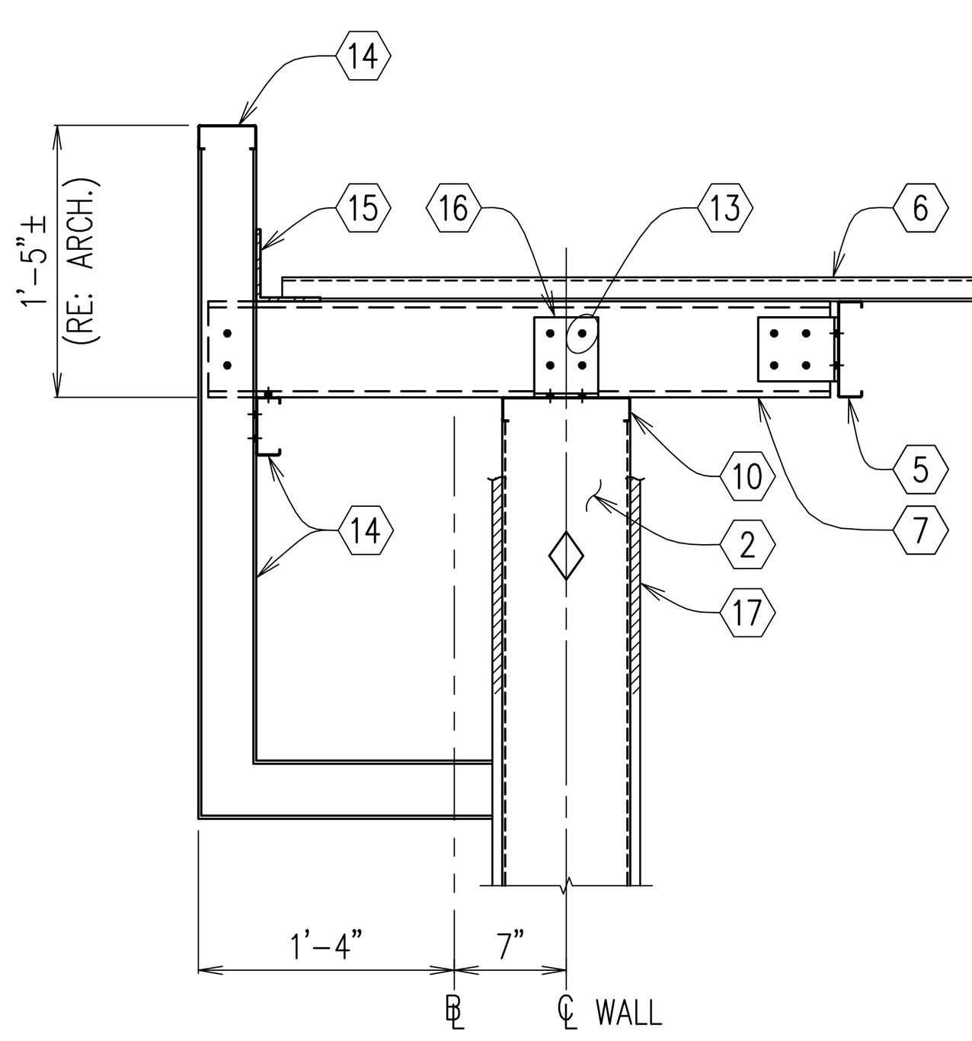
5 SECTION @ ANCHORS (SHEAR WALL) (S3.0)
SCALE: 1 1/2" = 1'-0"
RE: 4/S3.0

KEY NOTES (THIS SHEET ONLY)

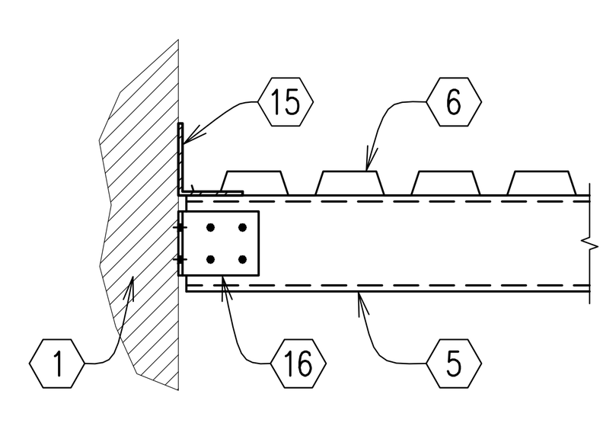
1. EXISTING STRUCTURE (V.O.J.)
2. LIGHT-GAUGE STUD FRAMING (RE: ARCH. / NOTES)
3. LIMITS OF ROOF OVERHANG (RE: ARCH.)
4. HEADER (RE: 11/S3.0 / NOTES)
5. C10x2.5 (12 GA.) PURLIN @ 4'-0" O.C. MAX.
6. 1.5B (20 GA.) DECK (RE: S1.0)
7. C10x2.5 (12 GA.) OUTLOOKER @ 2'-0" O.C. MAX.
8. SHEAR WALL STRAP (RE: NOTES)
9. STUD WALL ANCHORAGE (RE: NOTES)
10. TOP TRACK (MATCH STUD WALL SIZE)
11. BOTTOM TRACK (MATCH STUD WALL SIZE)
12. STIFF WALL BOOT KIT (RE: NOTES)
13. No. 10 TEK SCREWS
14. 362S162-43 (33) PARAPET STUD FRAMING (RE: ARCH.)
15. CONT. L3x3x1/4 EDGE ANGLE
16. STIFFCLIP CONNECTOR W/ #12 TEK SCREWS
17. WALL FINISH (RE: ARCH.)
18. NEW CONCRETE FOUNDATION (RE: S2.0)
19. SHEAR WALL
20. STUD BRIDGE BAR (RE: NOTES)
21. STUD BRIDGE CLIP (RE: NOTES)



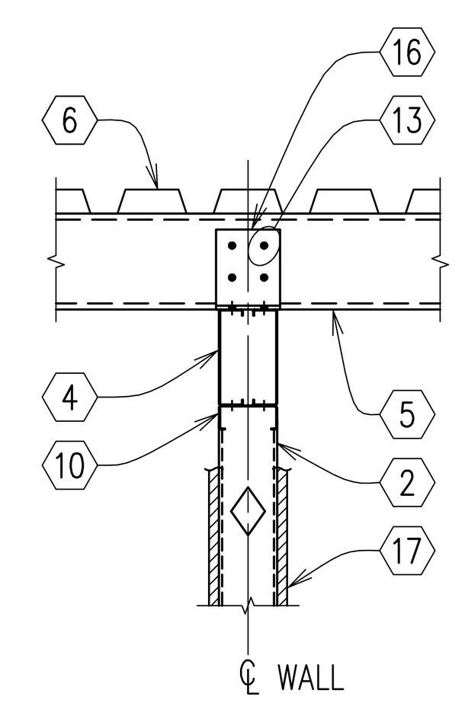
6 SECTION (S3.0)
SCALE: 1" = 1'-0"
RE: 1/S3.0



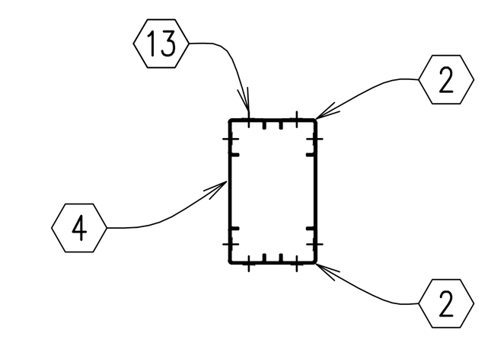
7 SECTION (S3.0)
SCALE: 1" = 1'-0"
RE: 1/S3.0



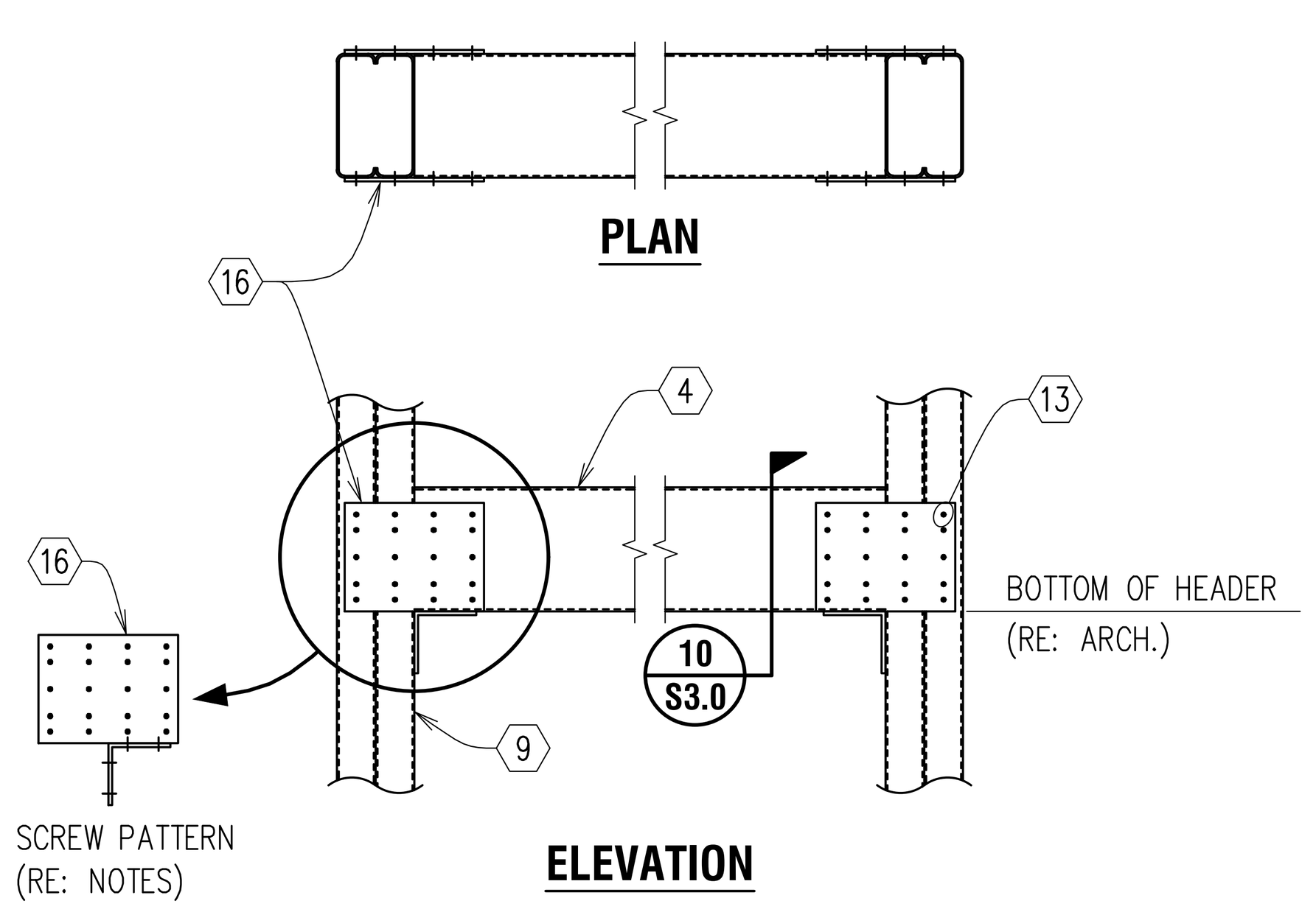
8 SECTION (S3.0)
SCALE: 1" = 1'-0"
RE: 1/S3.0



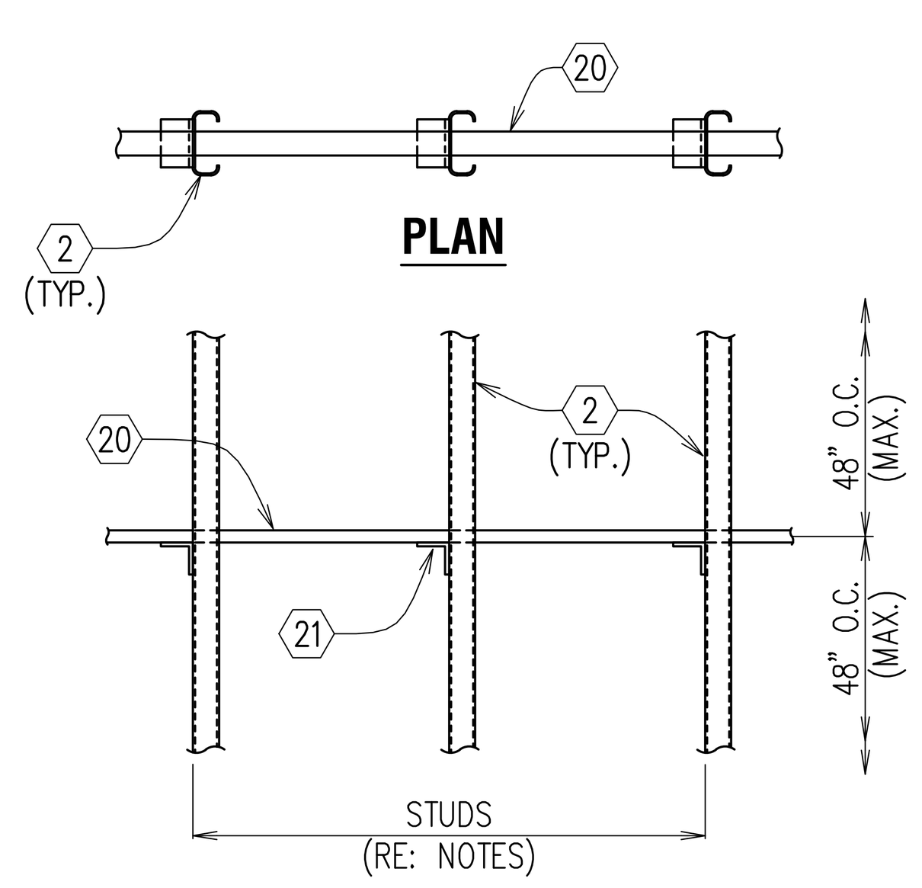
9 SECTION (S3.0)
SCALE: 1" = 1'-0"
RE: 1/S3.0



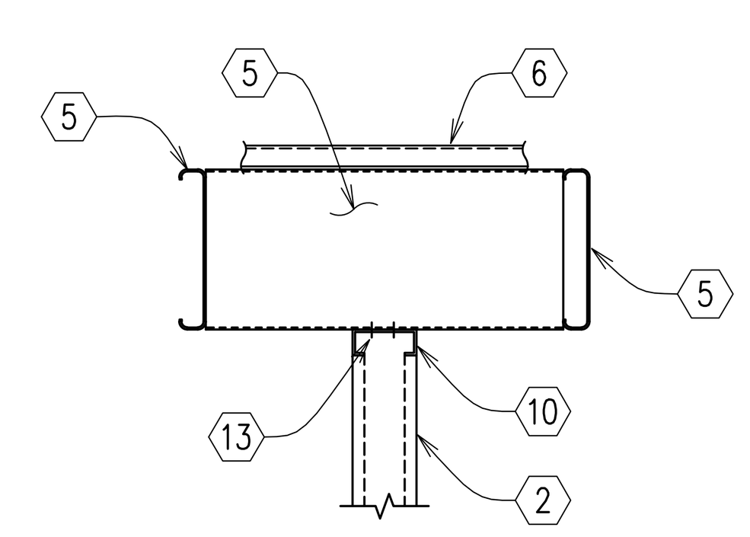
10 TYPICAL HEADER SECTION (S3.0)
SCALE: 1 1/2" = 1'-0"
RE: 1/S3.0 & NOTES



11 TYPICAL HEADER CONNECTION (S3.0)
N.T.S. RE: 1/S3.0



12 TYPICAL STUD WALL BRIDGING (S3.0)
N.T.S. RE: 1/S3.0



13 SHEAR WALL TO PURLIN CONNECTION (S3.0)
N.T.S. RE: 1/S3.0

LIGHT-GAUGE METAL FRAMING NOTES:

1. MEMBER SIZES:
   - 1.1. EXTERIOR WALL – 800S162-43 (33 KSI) @ 16" O.C.
   - 1.2. INTERIOR SHEAR WALL – 362S162-43 (33 KSI) @ 12" O.C.
   - 1.3. INTERIOR BEARING WALL – 362S162-43 (33 KSI) @ 12" O.C.
   - 1.4. INTERIOR NON-BEARING WALL – 362S162-43 (33 KSI) @ 16" O.C.
2. SHEARS WALLS, AS LOCATED ON S3.0, SHALL USE FLAT STRAP SHOWN ON 2/S3.0 ON BOTH SIDES OF WALL. INSTALL IN ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS. FLAT STRAP SHALL BE MINIMUM 4" GAUGE WITH (10) # 12 TEK SCREWS. ANCHOR TO BASE SLAB SHALL BE MINIMUM 7/8" DIAMETER (A36) THREADED ROD WITH 4" EMBED AND HILTI HIT-RE 500 V3 EPOXY ANCHORING SYSTEM OR APPROVED EQUAL. USE STIFFWALL BOOT KIT – SMALL / MEDIUM / TRANSITION WITH (4) 3/4" DIA. A325-X BOLTS TO CONNECT STUD COLUMN TO STIFFWALL BASE PLATE. REFERENCE LIGHT GAUGE MANUAL FOR ADDITIONAL INFORMATION.
3. HEADERS:
   - 3.1. EXTERIOR WALL – 800S162-43 (33)
   - 3.2. INTERIOR WALL – 800S200-54 (33)
   - 3.3. USE HE(L)-43 (50 KSI) STIFF CLIP WITH (16) #10 TEK SCREWS TO CONNECT HEADER TO DOUBLE STUD POST FOR ALL EXTERIOR WALL LOCATIONS.
   - 3.4. USE HE(H)-68 (50 KSI) STIFF CLIP WITH (20) #10 TEK SCREWS TO CONNECT HEADER TO DOUBLE STUD POST FOR ALL INTERIOR WALL LOCATIONS.
   - 3.5. REFERENCE DETAIL 11/S3.0 FOR ADDITIONAL HEADER REQUIREMENTS.
4. ALL STUD WALLS HAVE WEAK AXIS BRACING AT 48" O.C. WEAK AXIS BRACING BY LIGHT-GAUGE BRIDGE BAR AND CONNECTED TO STUDS WITH BRIDGE CLIPS AND No. 10 TEK SCREWS (MIN.).

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

REVISIONS

revision	description	date
1	ADDENDUM No. 1	10/14/25

STATE OF LOUISIANA — W. LUKE MILLER, License No. [illegible], PROFESSIONAL ENGINEER IN CIVIL ENGINEERING — 1/29/25

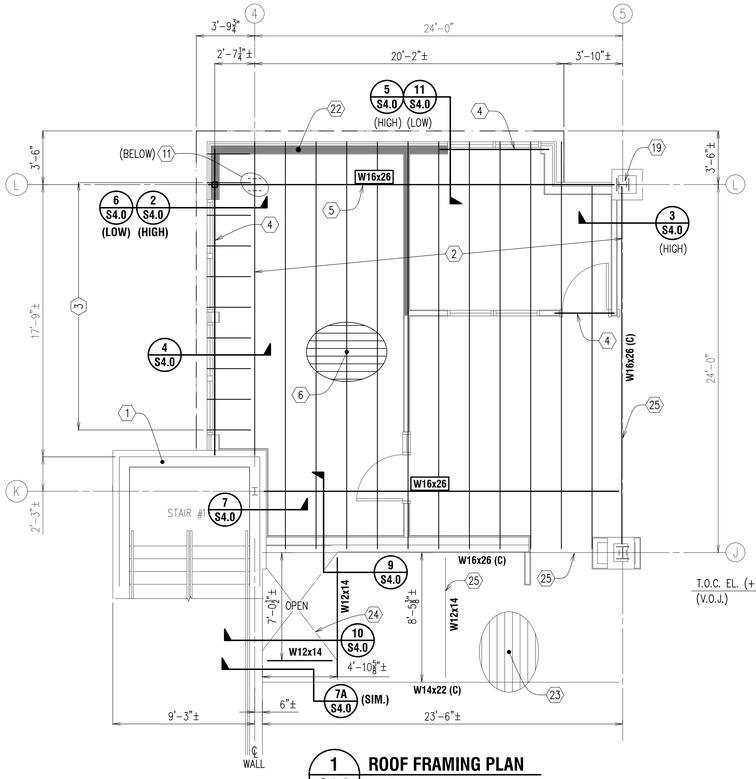
MMLH — MEYER, MEYER, LaCROIX & HIXSON, Inc. ENGINEERS & LAND SURVEYORS, ALEXANDRIA, LOUISIANA

PROJ. NO. 7889 DATE: 1/29/25
DESIGN: WLM DRAWN: AWB

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

project no.	2024.01
drawn	AWB
checked	WLM
project date	DEC 2024

sheet contents: ROOF FRAMING PLAN & STRUCTURAL DETAILS
drawing no.: S3.0

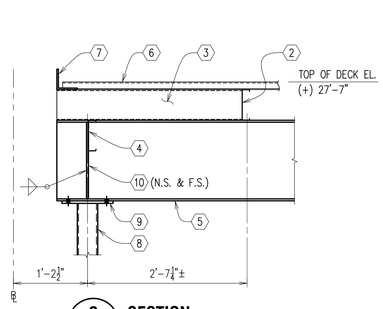


1 S4.0 ROOF FRAMING PLAN
SCALE: 1/4" = 1'-0"
RE: ARCH.

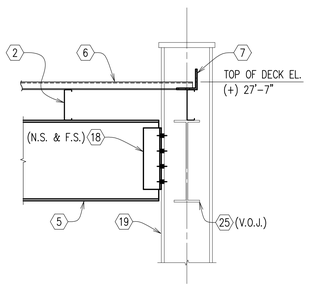
NOTE: ▬▬ (22) INDICATES SHEAR WALL LOCATION AND LENGTH

(C) INDICATES COMPOSITE EXISTING BEAM

ELEVATION NOTES:
1ST FLR. – EL. 217'-8" (REF, EL. 0'-0")
2ND FLR. – EL. 232'-4" ((+) 14'-8")
3RD FLR. – EL. 246'-4" ((+) 28'-8")



2 S4.0 SECTION
SCALE: 1" = 1'-0"
RE: 1/S4.0



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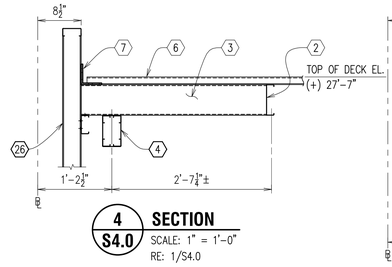
SCALE: 1" = 1'-0"
RE: 1/S4.0



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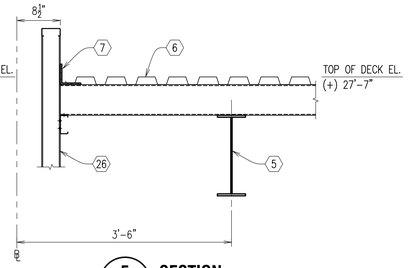
SCALE: 1" = 1'-0"
RE: 1/S4.0



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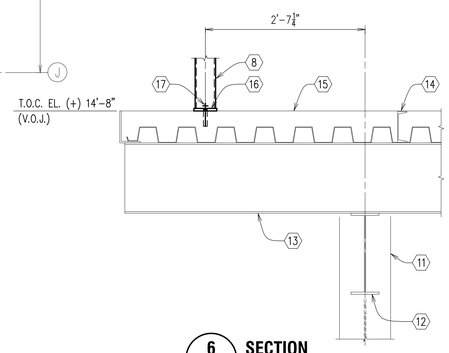
SCALE: 1" = 1'-0"
RE: 1/S4.0



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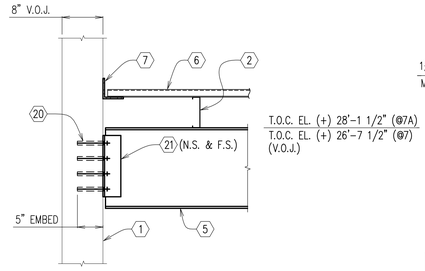
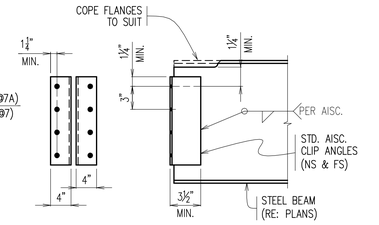
SCALE: 1" = 1'-0"
RE: 1/S4.0



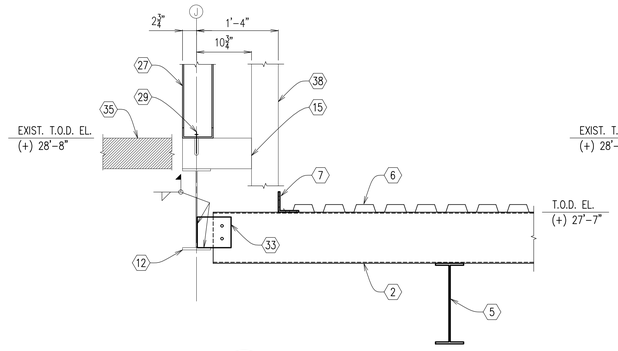
7A S4.0 7 S4.0 SECTION
SCALE: 1" = 1'-0"
RE: 1/S4.0
NOTE: AT SECTION 7A, NEW BEAM INSTALLED UNDER EXISTING ROOF DECK PRIOR TO CUTTING EXISTING ROOF DECK. (SIM. TO 10/S4.0)



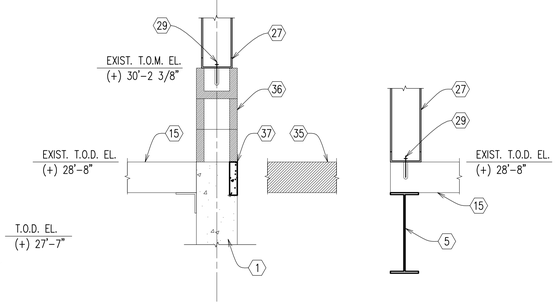
BM. DEPTH	MIN. NO. BOLTS
6"	1 ROW
8" – 10"	2 ROWS
12" – 14"	3 ROWS
16" – 18"	4 ROWS
21" – 24"	5 ROWS
27" & UP	.22 x BM. DEPTH

BEAM WEB THICKNESS	MIN. CONNECTION ANGLE THICKNESS
0" – 5/16"	5/16"
3/8" – 11/16"	3/8"
3/4"	7/16"
13/16" – 15/16"	1/2"

8 S4.0 STD. BOLTED FRAMED BEAM CONN.
SCALE: 1" = 1'-0"



9 S4.0 SECTION
SCALE: 1" = 1'-0"
RE: 1/S4.0



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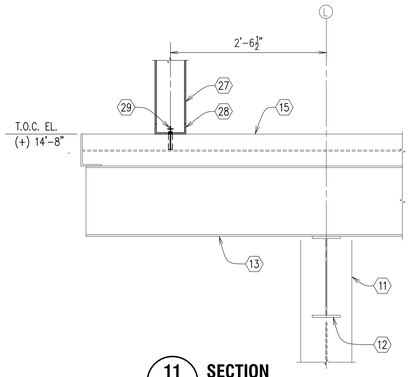
RE: 1/S4.0



11 S4.0 SECTION
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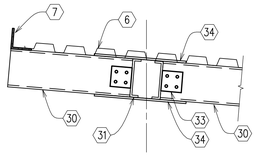
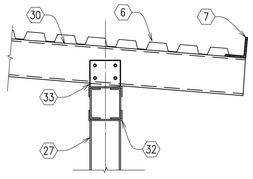
RE: 1/S4.0



12 S4.0 SECTION
SCALE: 1" = 1'-0"
RE: 3/A4.2



13 S4.0 SECTION
SCALE: 1" = 1'-0"
RE: 3/A4.2

KEY NOTES (THIS SHEET ONLY)

1. EXISTING CONCRETE WALL
2. C10x2.5 (12 GA.) PURLINS @ 2'-0" O.C.
3. C10x2.5 (12 GA.) OUTLOOKERS @ 2'-0" O.C.
4. HEADER (RE: NOTES)
5. STEEL BEAM (RE: PLAN)
6. 1.5B (20 GA.) DECK (GALV.)
7. 3"x3"x1/4" EDGE ANGLE (CONT.)
8. T.S. 4"x4"x1/4" POST
9. 1/2" CAP PLATE WITH (4) 1 1/2"ø A325-X BOLTS
10. 1/4" STIFFENER PLATE
11. EXISTING WF COLUMN (W10x49 – VOJ)
12. EXISTING WF BEAM (W16x31 – VOJ)
13. EXISTING WF BEAM (W14x22 – VOJ)
14. EXISTING C6 IN SLAB
15. EXISTING CONCRETE DECK
16. 1/2" BASE PLATE
17. 3/4"ø EXPANSION ANCHOR WITH 3" EMBED
18. STANDARD AISC CLIP ANGLES (RE: TABLE)
19. EXISTING WF COLUMN (W10x54 – VOJ)
20. 1/2"ø A36 THREADED ROD WITH HILTI HIT-RE500 V3 EPOXY SYSTEM
21. 3"x3"x3/8" ANGLE WITH (4) ANCHORS (RE: 20)
22. SHEAR WALL (RE: NOTES)
23. EXISTING ROOF DECK (NO WORK)
24. EXISTING ROOF DECK (DEMO)
25. EXISTING STEEL BEAM
26. STUD FRAMING (RE: ARCH. FRAMING)
27. 600S137-43 STUD @ 16" O.C.
28. 6" STUD TRACK
29. 1/2" DIA. A36 ANCHOR @ 16" O.C. W/ 3" EMBED & HILTI HIT-RE 500 EPOXY
30. 800S137-43 RAFTER @ 16" O.C.
31. 8" STUD BOX HEADER
32. 6" STUD BOX HEADER
33. 14 GA. STIFF CLIP W/ (4) #12 TEK SCREWS
34. 12 GA. x 2'-0" LONG STRAP W/ (8) #12 TEK SCREWS AT EACH RAFTER
35. EXISTING DECK (DEMO)
36. EXISTING CMU WALL
37. CONCRETE GROUT @ EXISTING DECK LEDGE
38. EXISTING STUD WALL

LIGHT-GAUGE STUD FRAMING NOTES:

1. MEMBER SIZES:
   - 1.1. EXTERIOR WALL – 600S162-43 (33 KSI) @ 16" O.C.
   - 1.2. INTERIOR SHEAR WALL – 362S162-43 (33 KSI) @ 12" O.C.
   - 1.3. INTERIOR BEARING WALL – 362S162-43 (33 KSI) @ 12" O.C.
   - 1.4. INTERIOR NON-BEARING WALL – 362S162-43 (33 KSI) @ 16" O.C.
2. SHEARS WALLS, AS LOCATED ON S3.0, SHALL USE FLAT STRAP SHOWN ON 2/S3.0 ON BOTH SIDES OF WALL. INSTALL IN ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS. FLAT STRAP SHALL BE MINIMUM 4" WIDE WITH (10) # 12 TEK SCREWS. ANCHOR TO BASE SLAB SHALL BE MINIMUM 7/8" DIAMETER (A36) THREADED ROD WITH 4" EMBED AND HILTI HIT-RE 500 V3 EPOXY ANCHORING SYSTEM OR APPROVED EQUAL. USE STIFFWALL BOOT KIT – SMALL / MEDIUM / TRANSITION WITH (4) 3/4" DIA. A325-X BOLTS TO CONNECT STUD COLUMN TO STIFFWALL BASE PLATE. REFERENCE LIGHT GAUGE MANUAL FOR ADDITIONAL INFORMATION.
3. HEADERS:
   - 3.1. SIZE – 800S162-43 (33)
   - 3.2. USE HE(L)-43 (50 KSI) STIFF CLIP WITH (16) #10 TEK SCREWS TO CONNECT HEADER TO DOUBLE STUD POST.
   - 3.3. REFERENCE DETAIL 12/S3.0 FOR ADDITIONAL HEADER REQUIREMENTS.
4. ALL STUD WALLS HAVE WEAK AXIS BRACING AT 48" O.C. WEAK AXIS BRACING BY LIGHT-GAUGE BRIDGE BAR AND CONNECTED TO STUDS WITH BRIDGE CLIPS AND No. 10 TEK SCREWS (MIN.).

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

REVISIONS

revision	description	date
1	ADDENDUM No. 1	10/14/25

STATE OF LOUISIANA
W. LUKE MILLER
License No. 38660
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
11/24/25

MEYER, MEYER, LaCROIX & HIXSON, Inc.
ENGINEERS & LAND SURVEYORS
ALEXANDRIA, LOUISIANA

PROJ. NO. 7889 DATE: 11/24/25
DESIGN: WLM DRAWN: AWB

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
drawn AWB
checked WLM
project date DEC 2024

sheet contents
ROOF FRAMING PLAN & STRUCTURAL DETAILS

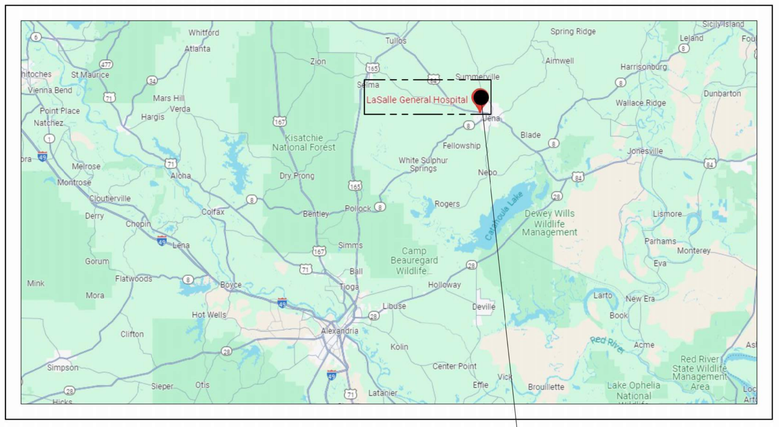
drawing no. S4.0

LASALLE GENERAL HOSPITAL

WORKFORCE CAPACITY AND MEDICAL ACCESS PROJECT

EDA NO. 08-79-05595

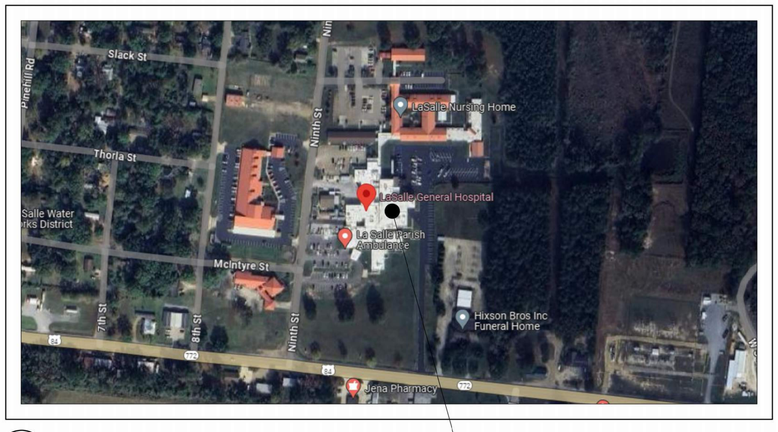
187 NINTH ST. JENA, LOUISIANA 71342



N

1 A1.0 **VICINITY MAP**
SCALE: NTS

PROJECT LOCATION



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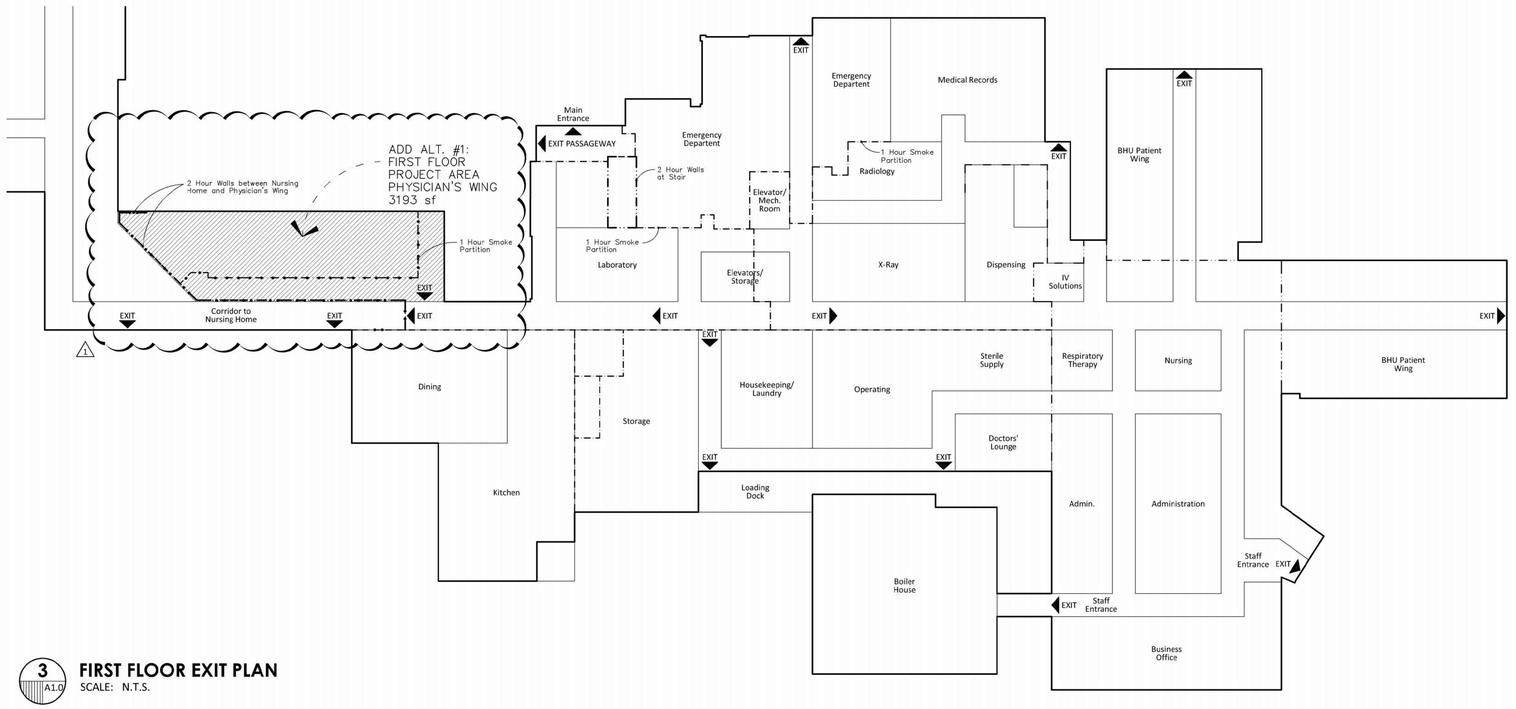
2 A1.0 **SITE MAP**
SCALE: NTS

PROJECT LOCATION



3 A1.0 **FIRST FLOOR EXIT PLAN**
SCALE: N.T.S.

SYMBOL SCHEDULE

SECTION OR DETAIL NUMBER
1 A1 A1 — **DRAWING TITLE**
SCALE:
SHEET NUMBER ON WHICH THIS SECTION OR DETAIL IS DRAWN
SHEET NUMBER ON WHICH THIS SECTION OR DETAIL IS REFERENCED

DETAIL NUMBER
4 A6 — AREA OF DETAIL
SHEET NUMBER ON WHICH THIS DETAIL IS DRAWN

SECTION OR DETAIL NUMBER
4 A6.0 — DIRECTION OF CUTTING PLANE
SHEET NUMBER ON WHICH THIS SECTION OR DETAIL IS DRAWN

DETAIL NUMBER
2 A5.0 3
SHEET NUMBER ON WHICH THIS DETAIL IS DRAWN

1 PLAN KEYNOTE
1 DEMOLITION KEYNOTE
1 SECTION AND ELEVATION KEYNOTES
101 DOOR SCHEDULE NUMBER
A WINDOW SCHEDULE LETTER

BUILDING INFORMATION

This project consists of the construction of the following at an existing hospital building:

- construct new small single-story addition for Physicians Sleeping Quarters
- construct new second floor expansion for Healthcare Student Training Room over existing first floor ER Waiting Area
- remodel second floor Nurse Station: walls, doors, millwork, utilities, finishes
- remodel second floor patient room bathrooms: fixtures, utilities, finishes
- remodel second floor patient rooms and corridors: utilities, finishes

Occupancy:	
Healthcare:	IBC 2015 - Institutional, I-2 NFPA 101: 2015 - Healthcare
Construction Type:	IBC 2015 - Type I (A) NFPA 220 - Type I (332)
Square Footage:	Addition First Floor - 3193 sf Addition Second Floor - 658 sf Addition Total - 3851 sf Renovation Second Floor - 9320 sf

INDEX OF DRAWINGS

GENERAL CONSTRUCTION NOTES

1. Contractor shall visit the project site prior to the start of construction and shall familarize himself with all existing conditions. Any discrepancies shall be reported to the Architect for clarification and direction.
2. All work shall be done in full compliance with all applicable codes and regulations. Any discrepancies shall be reported immediately to the Architect for clarification.
3. Figured dimensions shall govern over scaled dimensions in all cases. Contractor shall verify all dimensions prior to the start of construction. Report any discrepancies to the Architect for clarification.
4. Contractor shall verify locations of existing utilities within the project area by visiting the site, and consulting with local utility companies and the Owner's representative. Verification shall occur prior to the start of construction. Any discrepancies shall be reported to the Architect for clarification. Contractor shall be responsible for all work necessary to provide utilities to the project.
5. General Contractor shall be responsible for coordinating and scheduling the work of the subcontractors. Inform the Architect immediately of any conflicts or potential delays.
6. General Contractor shall be responsible for all Work indicated on all sections of the Drawings and shall verify that each subcontractor is complete'y aware of their portion of the Work. The General Contractor shall insure that any work omitted from a subcontractor's bid is performed by that subcontractor or the General Contractor.
7. General Contractor shall be responsible for insuring that all work on the site which requires excavation of any kind be done as per all applicable regulations, especially LRS 40:1749.11, "Louisiana Underground Utilities and Facilities Damage Prevention Law", which states, "no person shall excavate or demolish without first ascertaining the location of underground utilities by serving telephonic notice to a regional notification program". The Contractor shall contact, by telephone, the regional notification program, "Louisiana Call One" at 1-800-584-4274 at all appropriate times during the project. The Contractor shall verify all pertinent procedures before starting any site work and shall report any discrepancies or changes in the regulations to the Architect.
8. Keynotes used for one drawing or detail shall typically refer to all other drawings and details which have corresponding building elements or materials.
9. Contractor shall coordinate access to project site, including parking and material storage with Hospital staff and Designer. Loud music, smoking, weapons, offensive language, and similar negative conditions are strictly prohibited. All Contractor personnel shall behave in a positive manner appropriate to a hospital.
10. Contractor shall erect all necessary fencing, signs, and barriers to protect and insure the safety of all workmen, the public, staff, and students at all times.
11. Contractor shall maintain the site in a clean, safe condition at all times.
12. Contractor shall provide and maintain portable toilets for use by Contractor personnel.
13. Contractor shall maintain all required and typical insurance coverages.
14. Owner and Architect have no control over construction means and methods; Contractor alone bears that responsibility.
15. All safety procedures are the Contractor's responsibility.

PROJECT DIRECTORY

Owner: Hospital Service District No. 2
dba LaSalle General Hospital
187 Ninth Street
Jena, LA 71342
Phone: 318.992.6687
Attn: Lana Francis, CEO
lfrancis@lgh-jena.org

Architect: Ashe Broussard Weinzettle Architects
301 Jackson Street, Suite 205
Alexandria, LA 71301
Phone: 318.473.0252
Fax: 318.442.6007
Attn: Jim Weinzettle
jimweinzettle@abwarchitects.com
Kris Linzay
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Structural: Meyer, Meyer, LaCroix & Hixson Inc.
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Phone: 318.448.0888
Fax: 318.448.0885
Attn: Luke Miller
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Mechanical: ADG Engineering, Inc.
3909 West Congress Street, Suite 201
Lafayette, LA 70506
Phone: 337.234.5710
Attn: Roland LeLeux
rleleux@adginc.org
Andrew Rodriguez
arodriguez@adginc.org

Electrical: ADG Engineering, Inc.
301 Jackson Street, Suite 204
Alexandria, LA 71301
Phone: 318.445.8870
Attn: Mark Neely
mneely@adginc.org

Civil: Monceaux Buller & Associates, LLC
610 Desoto Street
Alexandria, LA 71301
Phone: 318.442.8465
Attn: Brandon Monceaux
brandon@monceauxbuller.com

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 3884 STATE OF LOUISIANA REGISTERED ARCHITECT

02.07.2025

REVISIONS

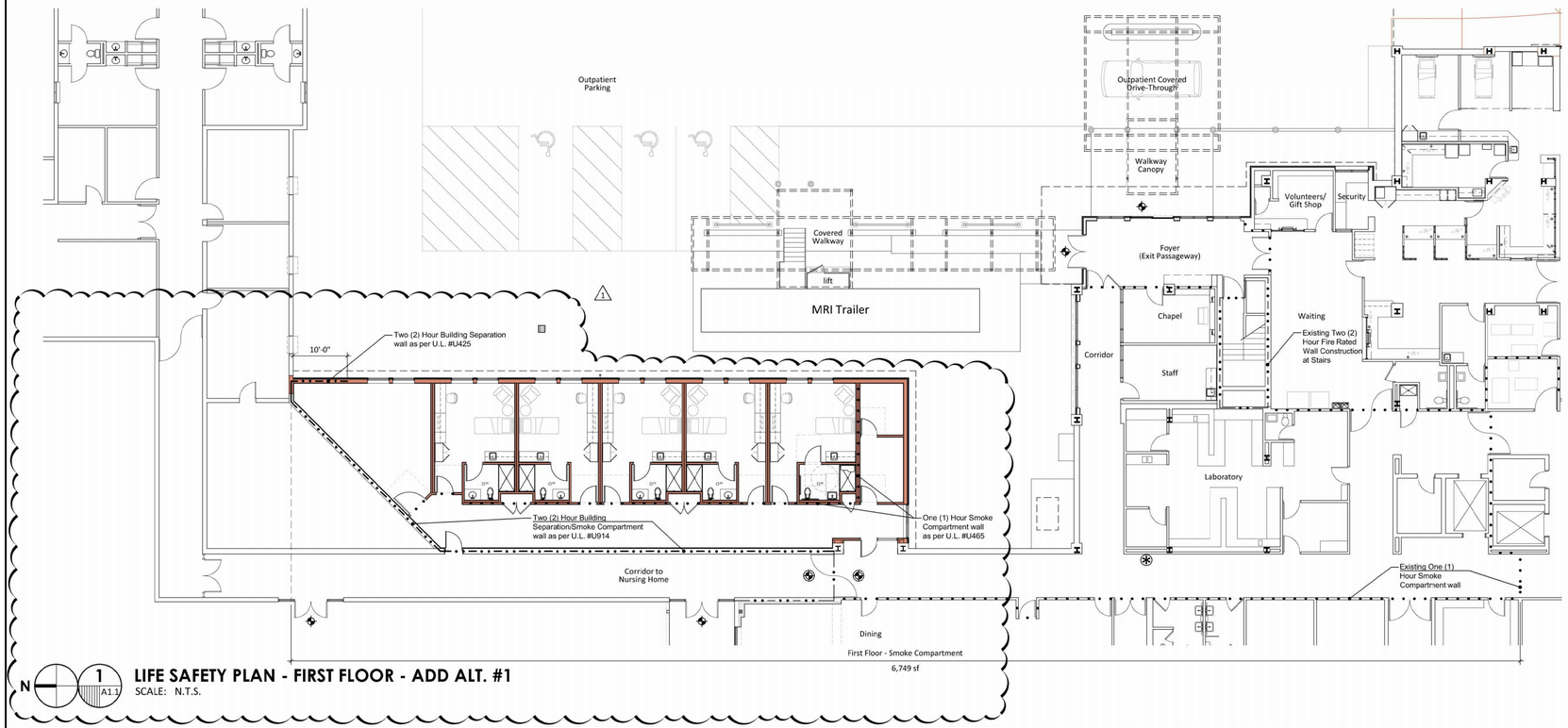
revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
drawn KPL
checked JDW
project date FEB 2025

sheet contents: SITE MAP, VICINITY MAP, BLDG. INFO., SYMBOL SCHED., INDEX OF DRAWINGS, PROJECT DIRECTORY

drawing no. A1.0



LIFE SAFETY PLAN - FIRST FLOOR - ADD ALT. #1

SCALE: N.T.S.

LIFE SAFETY PLAN - SECOND FLOOR

SCALE: N.T.S.

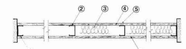
SYMBOL LEGEND

1. • • • -Indicates One (1) Hour Smoke Compartment Wall as per U.L. Design #U465. Wall to be continuous from exterior wall to exterior wall and from floor to underside of roof deck. Seal all penetrations and fire caulk at roof deck.
2. — • • — -Indicates Two (2) Hour Fire Wall as per U.L. Design #U914. Wall shall be continuous from exterior wall to exterior wall, and from floor to underside of roof deck, and through soffits to the back side of fascia.

- Exit
- -Horizontal Exit
- - Fire Extinguisher, in semi-recessed cabinet
- - Fire Hose, in recessed cabinet

ONE (1) HOUR FIRE WALL

Design No. U465
Non Bearing Wall Rating - 1 Hr.



1. Floor and Ceiling Runners — (Not Shown) — Channel shaped runners, 3-5/8 in. deep (min), 1-1/4 in. legs, formed from min No. 25 MSG galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

2. Steel Studs — Channel shaped, 3-5/8 in. deep (min), formed from min No. 25 MSG galv steel spaced 24 in. OC max. Studs to be cut 3/4 in. less than assembly height.

3. Batts and Blankets* — (Optional) — Mineral wool or glass fiber batts partially or completely fill stud cavity.

See Batts and Blankets (BZJZ) category for names of Classified companies.

4. Gypsum Board* — 5/8 in. thick, 4 ft wide, attached to steel studs and floor and ceiling track with 1 in. long, Type S steel screws spaced 8 in. OC. along edges of board and 12 in. OC in the field of the board. Joints oriented vertically and staggered on opposite sides of the assembly. When attached to Items 6 (resilient channels) or 6A, 6B, 6C, 6D, or 6E (furring channels), gypsum board is screw attached to furring channels with 1 in. long, Type S steel screws spaced 12 in. OC.

ACADIA DRYWALL SUPPLIES LTD — Type X, 5/8 Type X, Type Blueglass Exterior Sheathing
AMERICAN GYPSUM CO — Types AG-C, AGX-1, M-Glass, LightRoc
BEIJING NEW BUILDING MATERIALS PUBLIC LTD CO — Type DBX-1
CGC INC — Types AR, C, IP-AR, IP-X1, IPC-AR, SCX, SHX, USGX, WRC or WRX (Joint tape and compound, Item 5, optional for use with Type USGX)
CERTAINTEED GYPSUM INC — Types 1, EGRG, GlasRoc, Type X, Type X-1, Type C, Type X-2, 5/8" Easi-Lite Type X, Easi-Lite Type X-2
CONTINENTAL BUILDING PRODUCTS OPERATING CO, L L C — Types LGFC2A, LGFC6A, LGFC-C/A, LGFC-WD, LGLLX
GEORGIA-PACIFIC GYPSUM L L C — Types 5, 6, 9, C, DAP, DD, DA, DAPC, DGG, DS, GYP56, LS, Type X, Veneer Plaster Base-Type X, Water Rated - Type X, Sheathing - Type X, Soffit - Type X, TG-C, GreenGlass Type X, Type X ComfortGuard Sound Deading Gypsum Board, Type LWX, Veneer Plaster Base-Type LWX, Water Rated-Type LWX, Sheathing Type-LWX, Soffit-Type LWX, Type DGLW, Water Rated-Type DGLW, Sheathing Type-DGLW Soffit-Type DGLW, Type LWZX, Veneer Plaster Base - Type LWZX, Water Rated - Type LW2X, Sheathing - Type LW2X, Soffit - Type LW2X, Type DGL2W, Water Rated - Type DGL2W, Sheathing - Type DGL2W
NATIONAL GYPSUM CO — Types eXP-C, FSK, FSK-C, FSK-G, FSMR-C, FSW-C, FSW-G, FSW-J, FSW-S, FSW-W, FSL
NATIONAL GYPSUM CO — Riyadh, Saudi Arabia — Type FR, or WR
PABCO BUILDING PRODUCTS ⌊ L C, DBA PABCO GYPSUM — Types PG-C, PG-9, PG-11, PGS-WRS
PANEL REY S A — Types GREX, PRC, PRC2, PRX, RHX, MDX, ETX
SAINT-GOBAIN GYPROC MIDDLE EAST FZC — Type Gyproc FireStop, Gyproc FireStop MR, Gyproc FireStop M2TECH, Gyproc FireStop ACTIV'Air, Gyproc FireStop MR ACTIV'Air, Gyproc FireStop M2TECH ACTIV'Air, Gyproc DuraLine, Gyproc DuraLine MR, Gyproc DuraLine M2TECH, Gyproc DuraLine ACTIV'Air, Gyproc DuraLine MR ACTIV'Air, Gyproc DuraLine M2TECH ACTIV'Air
SIAM GYPSUM INDUSTRY (SABABURI) CO LTD — Type EX-1
THAI GYPSUM PRODUCTS PCL — Type X, Type C
UNITED STATES GYPSUM CO — Type AR, C, FRX-G, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRC, WRX, USGX (Joint tape and compound, Item 5, optional for use with Type USGX)
USG BORAL DRYWALL SFZ LLC — Types C, SCX, USGX (Joint tape and compound, Item 5, optional for use with Type USGX)
USG MEXICO S A DE C V — Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, USGX, WRC or WRX (Joint tape and compound, Item 5, optional for use with Type USGX)

5. Joint Tape and Compound — Vinyl, dry or premixed joint compound, applied in two coats to joints and screw heads; paper tape, 2 in. wide, embedded in first layer of compound over all joints. As an alternate, nominal 3/32 in. thick gypsum veneer plaster may be applied to the entire surface of Classified veneer baseboard. Joints reinforced. Paper tape and joint compound may be omitted when gypsum boards are supplied with square edges.

6. Resilient Channel — (Optional — Not Shown) — 25 MSG galv steel resilient channes spaced vertically max 24 in. OC, flange portion attached to eacn intersecting stud with 1/2 in. long type S-12 pan head steel screws. May not be used with item 4F, 4J or 4L.

7. Wall and Partition Facings and Accessories* — (Optional, Not Shown) — Nominal 1/2 in. thick, 4 ft wide panels, for optional use as an additional layer on one or both sides of the assembly. Panels attached in accordance with manufacturer's recommendat ons. When the QR-500 or QR-510 panel is installed between the steel framing and the UL Classified gypsum board, the required UL Classified gypsum board layer(s) is/are to be installed as indicated as to fastener type and spacing, except that the required fastener length shall be increased by a minimum of 1/2 in. Not evaluated or intended as a substitute for the required layer(s) of UL Classified Gypsum Board.

PABCO BUILDING PRODUCTS ⌊ L C, DBA PABCO GYPSUM — Type QuietRock QR-530 and QR-510

8. Mineral and Fiber Board* — (Optional, Not Shown) — For optional use as an additional layer on one side of wall. Nom 1/2 in. thick, 4 ft wide with long dimension parallel and centered over studs. Attached to studs and floor and ceiling runners with 1-5/8 in. long Type S steel screws, spaced 12 in. OC and 24 in. OC along all intermediate framing. The required UL Classified gypsum board layer 'Item 4M) is to be installed over the Mineral and Fiber Boards. Batts and Blankets, Item 3D, and Adhesive, Item 11, are required.
HOMASOTE CO — Homasote Type 440-32

9. Lead Batten Strips — (Not Shown, For Use With Item 4E) — Lead batten strips, min 1-1/2 in. wide, max 10 ft long with a max thickness of 0.125 in. Strips placed on the interior face of studs and attached from the exterior face of the stud with two 1 in. long Type S-12 pan head steel screws, one at the top of the strip and one at the bottom of the strip. Lead batten strips to have a purity of 99.9% meeting the Federal specification QQ-L-201, Grade "C". Lead batten strips required behind vertical joints of lead backed gypsum board (Item 4E) and optional at remaining stud locations. Required behind vertical joints.

10. Lead Discs or Tabs — (Not Shown, For Use With Item 4E) — Used in lieu of or in addition to the lead batten strips (Item 8) or optional at other locations - Max 3/4 in. diam by max 0.125 in. thick lead discs compression fitted or adhered over steel screw heads or max 1/2 in. by 1-1/4 in. by max 0.125 in. thick lead tabs placed on gypsum boards (Item 4E) underneath screw locations prior to the installation of the screws. Lead discs or tabs to have a purity of 99.9% meeting the Federal specification QQ-L-201, Grade "C".

11. Adhesive — Not Shown — (For use with Item 8) — Construction grade adhesive applied in vertical, serpentine, nominal 3/8 in. wide beads down the length of both vertical edges of Mineral and Fiber Board (Item 8).

12. Wall and Partition Facings and Accessories* — (Optional, Not Shown) — For use with Items 1 to 11, Items 2 to 2J, Item 3, Items 4 to 4J, Item 5 and Item 6. For maximum fire rating of 1 hour. On one side of the wall, over the first layer of Gypsum Board (Item 4 to Item 4J), install ReflexKor membrane with the gold side facing outwards. Membrane installed with T50 staples spaced 12 inches on center in both directions as per manufacturer's instructions, seams in membrane to be overlapped by 2 inches. When ReflexKor membrane is used an additional layer of Gypsum Board that is identical to the one used in the first layer and as specified in Item 4 to Item 4J shall be insta lled over the membrane. The additional layer of Gypsum Board to be installed through the membrane to the stud as specified in Item 4 to Item 4J except the fastener length shall be increased by a minimum of 5/8 inch. Install Batts and Blankets in the stud cavity as per Item 3. On the other side of the wall, prior to the installation of the Gypsum Board, install Resilient Channels as per Item 6. Over the Resilient Channels install 3/4 inch thick SONOpan panel secured to the Resilient Channels with drywall screws and washers spaced at 16 in. OC on the perimeter of the panel and 8 in. OC in the field of the panel. Over the SONOpan panel install the same Gypsum Board as specified in Item 4 to Item 4J with the fastener length increased by minimum 3/4 inch. Not evaluated or intended as a substitute for the required layer(s) of UL Classified Gypsum Board.

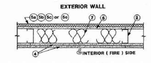
MSL — ReflexKor membrane, SONOpan panel

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.

*See U.L. Directory for accepted alternates for each assembly component.

TWO (2) HOUR FIRE WALL

Design No. U425
Bearing Wall Rating - 2 Hr.



1. Steel Floor and Ceiling Tracks -- (Not Shown) -- Top and bottom tracks of wall assemblies shall consist of steel members, min No. 20 MSG (0.0329 in., min bare metal thickness) steel or min No. 20 MSG (0.036 in. thick) galv steel or No. 20 MSG (0.033 in. thick) primed steel, that provide a sound structural connection between steel studs, and to adjacent assemblies such as a floor, ceiling, and/or other walls. Attached to floor and ceiling assemblies with steel fasteners spaced not greater than 24 in. O.C.

2. Steel Studs -- Min 3-1/2 in. wide, No. 20 MSG (0.0329 in., min bare metal thickness) corrosion protected cold formed steel studs designed in accordance with the current edition of the Specification for the Design of Cold- Formed Steel Structural Members by the American Iron and Steel Institute. All design details enhancing the structural integrity of the wall assembly, including the axial design load of the studs, shall be as specified by the steel stud designer and/or procucer, and shall meet the requirements of all applicable local code agencies. The max stud spacing of wall assemblies shall not exceed 24 in. OC (or 16 in. OC when Item 5b is used) . Studs attached to floor and ceiling tracks with 1/2 in. long Type S-12 steel screws on both sides of studs or by welded or bolted connections designed in accordance with the AISI specifications.

3. Lateral Support Members -- (Not Shown) -- Where required for lateral support of studs, support may be provided by means of steel straps, channels or other similar means as specified in the design of a particular steel stud wall system.

4. Gypsum Board* -- Any 1/2 in. thick UL Classified Gypsum Board that is eligible for use in Design No. X515. Any 5/8 in. thick UL Classified Gypsum Board that is eligible for use in Design Nos. U301, GS12 or U305. Gypsum board bearing the UL Classification Marking as to Fire Resistance. Applied vertically with joints between layers staggered. Outer layer of 3 layer construction may be applied horizontally unless specified below. The thickness and number of layers and percent of design load for the 45 min, 1 hr, 1-1/2 hr and 2 hr ratings are as follows:
4A. Gypsum Board -- Nom. 3/4 in. gypsum board applied vertically with joints between layers staggered. The thickness and number of layers and percent of design load for the 2 hr ratings are shown in the table above.
4B. Gypsum Board* -- (As an alternate to Items 4 and 4A) -- Nom. 5/8 in. thick gypsum panels, with square edges, applied horizontally. Gypsum panels fastened to framing with 1 in. long bugle head steel screws spaced a max 8 in. OC, with last 2 screws 3/4 in. and 4 in. from each edge of board. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs on interior walls need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers on interior walls (multilayer systems) staggered a min of 12 in.
4C. Gypsum Board* -- (As an alternate to Items 4 through 4B) -- 5/8 in. thick, 4 ft. wide, paper surfaced applied vertically only and secured as described in Item 6.
4D. Wall and Partition Facings and Accessories* -- (As an alternate to Items 4 through 4C) -- Nominal 5/8 in. thick, 4 ft wide panels, applied vertically and secured as described in Item 4.
4E. Wall and Partition Facings and Accessories* -- (As an alternate to Items 4 through 4D) -- Nominal 5/8 in. thick, 4 ft wide panels, applied vertically and secured as described in Item 4.
4F. Gypsum Board* -- (As an alternate to 5/8 in. Type FSW in Item 4) -- Nom. 5/ 16 in. thick gypsum panels applied vertically. Two layers of 5/ 16 in. for every single layer of 5/8 in. gypsum board described in Item 4. Horizontal joints on the same side need not be staggered. Inner layer of each double 5/16 in. layer attached with fasteners, as described in Item 4, spaced 24 in. OC. Outer layer of each double 5/ 16 in. layer attached per Item 4.

5. Gypsum Sheathing -- For exterior walls, 1/2 or 5/8 in. thick Classified or unclassified exterior gypsum sheathing applied vertically and attached to studs and runner tracks with 1 in. long Type S-12 bugle head screws spaced 12 in. OC along studs and tracks. One of the following exterior facings are to be applied over the gypsum sheathing.
5A. Siding, Brick, or Stucco -- Aluminum siding, steel siding, brick veneer, or stucco attached to studs over gypsum sheathing and meeting the requirements of local code agencies. When a min 3/4 in. thick brick veneer facing is used, the Interior Wall Rating is applicable with exposure on either face. Brick veneer wall attached to studs with corrugated metal wall ties attached to each stud with steel screws, not more than each sixth course of brick. When a min 3-3/4 in. thick brick veneer facing is used, Foamed Plastic (Item 10) may be used.
5B. Cementitious Backer Units* -- 1/2 or 5/8 in. thick, square edge boards, attached to steel studs over gypsum sheathing with 1-5/8 in. long, Type S-12, corrosion resistant, wafer head steel screws, spaced 8 in. OC. Studs spaced a max of 16 in. OC. Joints covered with glass fiber mesh tape.
5C. Fiber-Cement Siding -- Fiber-cement exterior sidings including smooth and patterned panel or lap siding.
5D. Molded Plastic* -- Solid vinyl siding mechanically secured to framing members in accordance with manufacturer's recommended installation details.
5E. Wood Structural Panel or Lap Siding -- APA Rated Siding, Exterior, plywood, OSB or composite panels with veneer faces and structural wood core, per PS 1 or APA Standard PRP- 108, including textured, rough sawn, medium density overlay, brushed, grooved and lap siding.
5F. Building Units* -- (Not Shown) -- 3 in. thick 18 x 24 in. cellular glass blocks, applied to the gypsum sheathing (Item 5) with PC 88 adhesive or fastened with F anchors spaced a maximum 24 in. OC. F anchors fastened to framing members with 1-1/4 in. long #6 drywall screws.

6. Fasteners -- (Not Shown) -- Screws used to attach wallboard to studs: self-tapping bugle head steel steel type, spaced 12 in. O. C. First layer Type S-12 by 1 in. long for 1/2 and 5/8 in. thick wallboards and 1-1/4 in. long for 3/4 in. thick wallboard. Second layer Type S-12 by 1-5/8 in. long for 1/2 and 5/8 in. thick wallboards and 2-1/4 in. long for 3/4 in. thick wallboard. Third layer Type S- 12 by 1-7/8 in. long.

7. Batts and Blankets* -- Placed in stud cavities of all exterior walls. May or may not be used in interior walls. Any glass fiber or mineral wool batt material bearing the UL Classification Marking as to Fire Resistance, of a thickness to completely fill stud cavity.
See Batts and Blankets* (BZJZ) Category for names of Classified companies.

8. Joint Tape and Compound -- (Not Shown) -- Vinyl or casein, dry or premixed joint compound applied in two coats to joints and screw heads of outer layer. Perforated paper tape, 2 in. wide, embedded in first layer of compound over all joints of outer layer.

9.Furring Channels -- (Optional, Not Shown, for single or double layer systems) -- Resilient furring channels fabricated from min 25 MSG corrosion-protected steel, spaced vertically a max of 24 in. OC. Flange portion attached to each intersecting stud with 1/2 in. long Type S- 12 steel screws.

10. Foamed Plastic* -- Not Shown -For use with brick veneer as outlined in Item 5A - Maximum 2 in. thick rigid polystyrene insulation attached to studs with fasteners of sufficient length to penetrate the foam and 3/ 16 in. into the stud. A minimum 1 in. air space is to be maintained between the outer surface of the foamed plastic and the inner surface of the brick veneer.
10A. Mortar Drop Protection -- (Optional, Not shown) -- Foamed plastic with mortar control device attached, continuous, by drainage holes at bottom of air space behind brick veneer.
10B. Foamed Plastic* -- Polyisocyanurate foamed plastic insulation boards, any thickness, Classified in accordance with BRYX and / or CCYW. May be used with any exterior facing shown under items 5a, 5c, 5d and 5e.
10C. Building Unit* -- Polyisocyanurate foamed plastic composite insulation boards, any thickness, Classified in accordance with BZXX. May be used with any exterior facing shown under items 5a, 5c, 5d and 5e.

11. Cementitious Backer Units* -- (Optional, Item Not Shown - For Use On Face Of 1 Hr Or 2 Hr Systems With Al Standarc Items Required) - 7/ 16 in., 1/2 in., 5/8 in., 3/4 in. or 1 in. thick, min. 32 in. wide. - Applied vertically or horizontally with vertical joints centered over studs. Fastened to studs and runners with cement board screws of adequate length to penetrate stud by a minimum of 3/8 in. for steel framing members spaced a max of 8 in. OC. When 4 ft. wide boards are used, horizontal joints need not be backed by framing. 2- Hr System - Applied vertically with vertical joints centered over studs. Face layer fastened over gypsum board to studs and runners with cement board screws of adequate length to penetrate stud by a minimum of 3/8 in. for steel framing members, and a minimum of 3/4 in. for wood framing members spaced a max of 8 in. OC.

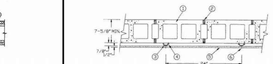
12. Wall and Partition Facings and Accessories* -- (Optional, Not Shown) -- For use with Item 1, Items 2 and 2A, Item 3, Item 4 to 4B, Item 6, Item 7, Item 8 and Item 9. For maximum fire rating of 1 hour. On one side of the wall, over the first layer of Gypsum Board (Item 4 to 4B), install ReflexKor membrane with the gold side facing outwards. Membrane installed with T50 staples spaced 12 inches on center in both directions as per manufacturer's instructions, seams in membrane to be overlapped by 2 inches. When ReflexKor membrane is used an additional layer of Gypsum Board that is identical to the one used in the first layer and as specified in Item 4 to 4B shall be installed over the membrane. The additional layer of Gypsum Board to be installed through the membrane to the stud as specified in Item 4 to Item 4B except the fastener length shall be increased by a minimum of 5/8 inch. Install Batts and Blankets in the stud cavity as per Item 7. On the other side of the wall prior to the installation of the Gypsum Board install Resilient Channels , 25 MSG galv steel, spaced vertically 24 in. OC, flange portion screw attached to one side of studs with 1-3/4 in. long, diamond shaped point, double lead Phillips head steel screws. Over the Resilient Channels install 5/8 inch thick SONOpan panel secured to the Resilient Channels with drywall screws and washers spaced at 16 in. OC on the perimeter of the panel and 8 in. OC in the field of the panel. Over the SONOpan panel install the same Gypsum Board as specified in Item 4 to 4B with the fastener length increased by minimum 3/4 inch. Not evaluated or intended as a substitute for the required layer(s) of UL Classified Gypsum Board

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cU. Certification (such as Canada), respectively.

*See U.L. Directory for accepted alternates for each assembly component.

TWO (2) HOUR FIRE WALL

Design No. U914
Bearing Wall Rating - 2 Hr.



1. Concrete Blocks* — Various designs. Classification D-2 (2 hr). See Concrete Blocks category for list of eligible manufacturers.

2. Mortar — Blocks laid in full bed of mortar, nom 3/8 in. thick, of not less than 2-1/4 and not more than 3-1/2 parts
cean sharp sand to 1 part Portland cement (proportioned by volume) and not more than 50 percent hydrated lime (by cement volume). Vertical joints staggered.

3. Furring Channels — Min 0.019 in. thick (25 gauge) galv steel, 1-3/8 in. wide on top and 2-9/16 in. or 2-3/4 in. or 2-23/32 in. wide at bottom by 7/8 in. deep. Spaced 24 in. OC perpendicular to floor with a channel parallel to and approximately 3 in. above floor and 3 in. below ceiling. Clearance between vertical and horizontal channels 1/2 in.
3A. Furring Channels — For use with item 4D. Min 0.019 in. thick (25 gauge) galv steel, 2-23/32 in. wide by 7/8 in. or 1-1/2 in. deep. Spaced 24 in. OC perpendicular to floor with a channel parallel to and approximately 3 in. above floor and 3 in. below ceiling. Clearance between vertical and horizontal channels 1/2 in.

4. Channel Fasteners — 1-1/4 in. long masonry screws with 3/16 in. body and 5/16 in. diameter head. Fasteners spaced 24 in. O.C. with the fasteners staggered on each long leg of the furring channel.
4A. Steel Framing Members* — Alternate method used to attach furring channels (Item 3) to concrete blocks (Item 1). Clips spaced 48 in. OC., and secured to blocks with 1/4 in. dia. By 3 in. long concrete expansion anchor (Item 4B) through the center grommet. Ends of adjoining channels are overlapped 6 in. and tied together with double strand of No. 18 SWG galv steel wire near each end of overlap. As an alternate, ends of adjoining channels may be overlapped 6 in. and secured together with two self-tapping #6 framing screws, min. 7/16 in. long at the midpoint of the overlap, with one screw on each flange of the channel. Furring channels are friction fitted into clips. RSIC-1 clip for use with 2-23/32 in. wide furring channels. RSIC-1 (2.75) clip for use with 2-23/32 in. wide furring channels.
PAC INTERNATIONAL L L C — Types RSIC-1, RSIC-1 (2.75).
4B. Concrete Expansion Anchor — (Not Shown) — 1/4 in. dia. by 3 in. long carbon steel, pre-assembled, nail drive expansion sleeve anchor with machine head driven into the wea of the concrete block. Min. embedment in concrete block of 1-3/8 in. and evaluated in accordance with ASTM E 488 to have ultimate load capacities of 980 lbs (tension) and 1400 lbs (snear) when used in 2000 psi concrete.
4C. Steel Framing Members* — (Not Shown) — Alternate method used to attacr furring channels (Item 3) to concrete blocks (Item 1). Clips spaced 48 in. OC., and secured to blocks with 1/4 in. dia. By 3 in. long concrete expansion anchor (Item 4B) through the center hole. Ends of adjoining channels are overlapped 6 in. tied together with double strand of No. 18 AWG galvanized steel wire.Furring channels are friction fitted into clips.
STUDCO BUILDING SYSTEMS — RESILMOUNT Sound Isolation Clips - Type A237R
4D. Steel Framing Members* — (Not Shown) — Alternate method used to attacr furring channels (Item 3) to concrete blocks (Item 1). Clips spaced 48 in. OC., and secured to blocks with 1/4 in. dia. By 3 in. long concrete expansion anchor (Item 4B) through the center hole. Ends of adjoining channels are overlapped 6 in. tied together with double strand of No. 18 AWG galvanized steel wire. Furring channels are friction fitted into clips.
REGUPOL AMERICA — Type SonusClip
4E. Steel Framing Members* — (Optional, Not Shown) — Resilient channels and Steel Framing Members as described below:
a. Resilient Channels — Formed of No. 25 MSG galv steel, spaced 24 in. OC, and perpendicular to studs. Channels secured to concrete blocks as described in Item b. Ends of adjoining channels overlapped 6 in. and secured in place with two No. 8 15 x 1/2 in. Phillips Modified Truss screws spaced 2-1/2 in. from the center of the overlap. Gypsum board attached to resilient channels as described in Item 5.
b. Steel Framing Members* — Used to attach resilient channels (Item 4Ea) to concrete blocks. Clips spaced 48 in. OC., and secured to concrete blocks with No. 8 x 2-1/2 in. coarse drywall screw through the center hole.
Resilient channels are secured to clips with one No. 10 x 1/2 in. pan-head self-drilling screw.
KEENE BUI.DING PRODUCTS CO INC — Type RC+ Assurance Clip
4F. Steel Framing Members* — Alternate method used to attach furring channels (Item 3A) to concrete blocks (Item 1). Clips spaced 48 in. OC., and secured to blocks with 1/4 in. dia. By 3 in. long concrete expansion anchor (Item 4B) through the center grommet. Ends of adjoining channels are overlapped 6 in. and tied together with double strand of No. 18 SWG galv steel wire near each end of overlap. As an alternate, ends of adjoining channels may be overlapped 6 in. and secured together with two self-tapping #6 framing screws, min. 7/16 in. long at the midpoint of the overlap, with one screw on each fange of the channel. Furring channels are friction fitted into clips.
CLARKDIETRICH BUILDING SYSTEMS — Type ClarkDietrich Sound Clip

5. Gypsum Board* — 1/2 in. thick, 4 ft wide, secured to furring channels with wallboard fasteners (Item 6). Gypsum plaster not more than 1/16 in. thick may be applied to wallboard in addition to joint treatment.
AMERICAN GYPSUM CO — Types AG-C.
CABOT MANUFACTURING ULC — Type C.
CERTAINTEED GYPSUM INC — Type C.
CGC INC — Types C, IP-X2, IPC-AR.
CONTINENTAL BUILDING PRODUCTS OPERATING CO, L L C — Type LGFC-C/A.
GEORGIA-PACIFIC GYPSUM L L C — Types 5, DAPC, TG-C.
NATIONAL GYPSUM CO — Types eXP-C, FSK-C, FSW-C, FSMR-C.
PABCO BUILDING PRODUCTS L L C, DBA PABCO GYPSUM — Type PG-C.
PANEL REY S A — Type PRC
THAI GYPSUM PRODUCTS PCL — Type C.
THE SIAM GYPSUM INDUSTRY (SONGKHLA) CO — Type C
UNITED STATES GYPSUM CO — Types C, IP-X2, IPC-AR.
USG BORAL DRYWALL SFZ LLC — Type C
USG MEXICO S A DE C V — Types C, IP-X2, IPC-AR.
5A. Gypsum Board* — (As an alternate to Item 5) — 5/8 in. thick. Installed as described in Item 5.
NATIONAL GYPSUM CO — Type FSMR-C.
UNITED STATES GYPSUM CO — Type ULIX

6. Wallboard Fasteners — 1 in. long, self-drilling, self-tapping steel screws with bugle heads. Fasteners attached to each furring channel and spaced 8 in. OC at butt joints and 12 in. OC in the field of the board parallel with furring channels. Clearance between fasteners and edges of wallboard 3/4 in.

7. Joint System — (Not shown) — Paper tape embedded in cementitious compound over joints. Paper tape and exposed screw heads covered with two layers of compound. Edges of compound feathered out

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.

*See U.L. Directory for accepted alternates for each assembly component.

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 38854 STATE OF LOUISIANA REGISTERED ARCHITECT

02.07.2025

REVISIONS

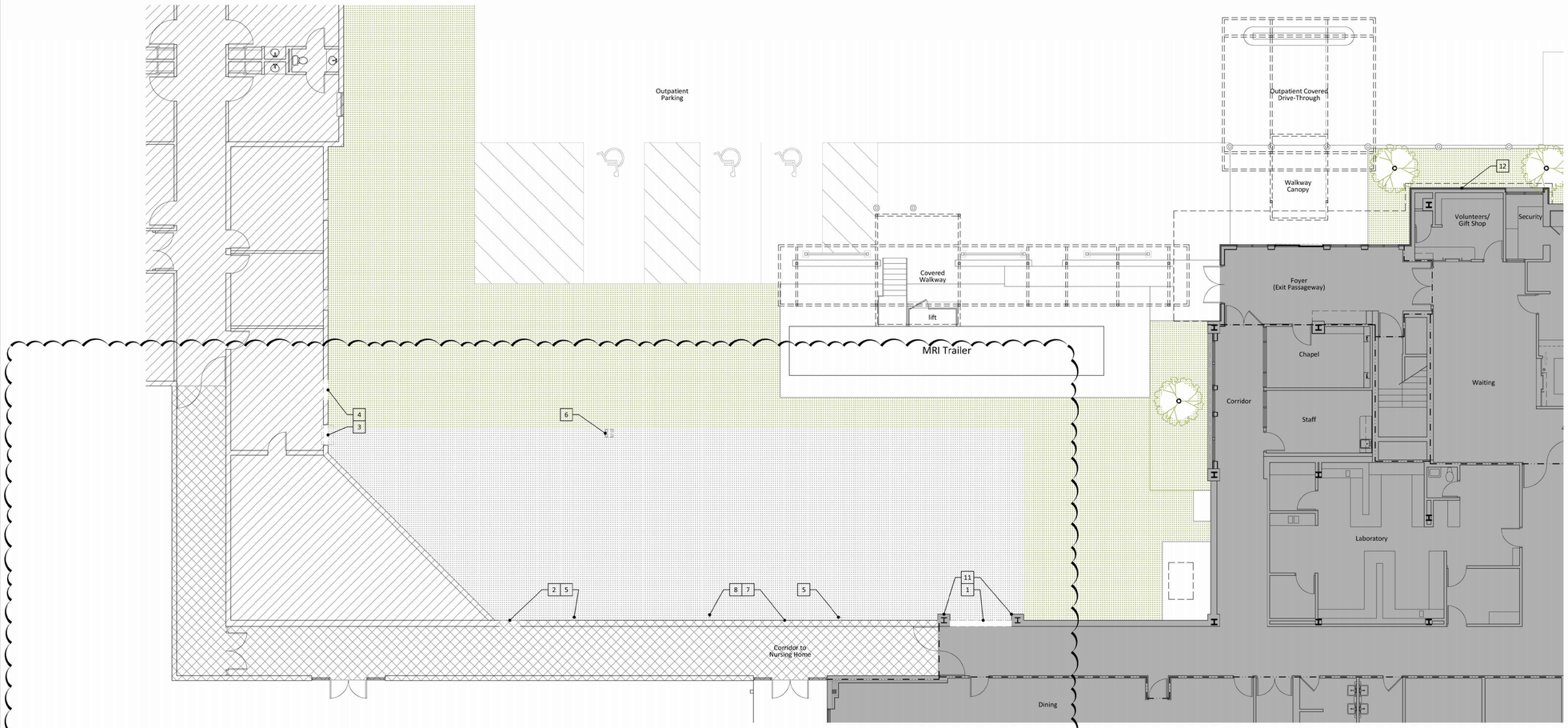
revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
drawn KPL
checked JDW
project date FEB 2025

sheet contents
LIFE SAFETY PLAN & CODE ANALYSIS

drawing no. A1.1



N

1 A1.2

DEMOLITION PLAN - PHYSICIAN'S WING - ADD ALT. #1

SCALE: 1/8" = 1'-0"

GENERAL DEMOLITION NOTES

1. Contractor shall coordinate any demolition work with the Owner and the Architect. This shall include scheduling of the work and the storage of materials.
2. Contractor shall protect from damage all adjacent construction to remain after demolition work is complete. Any damaged construction, materials or finishes shall be repaired or replaced (at the discretion of the Architect) at no additional cost to the Owner.
3. Existing walls to remain have been indicated in the Drawings. However, Contractor may demolish certain walls and rebuild them along with the new construction providing it is more cost effective to do so. Verify any revisions to the demolition work with the Architect prior to the start of construction.
4. Refer to Mechanical and Electrical Drawings for demolition/relocation of all appropriate fixtures and equipment. Typically, removal of walls require removal or rerouting of existing utilities within those walls.
5. Contractor shall patch and repair walls and floor where existing partitions, equipment, plumbing, conduits, etc. have been removed. Prepare as required to receive new finish.
6. Certain items to be removed are to remain the property of the Owner. Refer to Demolition Plan for any such items.
7. Certain items removed under the demolition work are to be salvaged for reuse under new work. Refer to Demolition Plan for specific items.
8. All fixtures, appliances, equipment, accessories or materials not specifically scheduled for reuse are to be returned to the Owner.
9. Contractor shall erect dust partitions throughout all phases of the work to insure protection of hospital staff, patients, and the general public.
10. Contractor to provide adequate shoring as required for the removal of any existing wall construction. See Structural Drawings for new wall consruction, support beams or lintels.
11. Contractor shall erect barriers as required to protect workers and the general public.
12. Contractor may be required to halt work at any time if their work activity hinders any procedure being performed by the Hospital and may only resume when informed by either the Architect or the Owner's representative to do so.
13. Contractor shall take all precautions necessary to insure water-tightness of building during demolition and new construction.
14. Contractor shall maintain existing means of egress from exit doors open and passable at all times during demolition. Contractor shall build temporary partitions, post signage and take all measures necessary to assure exit remains clear.
15. Contractor shall take all precautions necessary to insure building security. At the close of each days work the Contractor shall secure all portions of the work against entry.
16. Refer to Structural Plans for demolition of certain steel beams, supports, etc. and any required temporary support.
17. The ground area around the existing building shall be thoroughly cleaned and free from any demolished materials and debris at all times. Do not allow demolished materials to accumulate, but promptly remove them from the site.
18. All demolished materials shall be disposed of by the Contractor in a method that complies with any and all Federal, State and Local codes, ordinances and regulations.
19. See Mechanical and Electrical Drawings for related items to be addressed in demolition.
20. All work shall be phased and coordinated with Hospital personnel to permit Hospital activities to function continually.
21. Where existing items or walls are removed, Contractor shall patch remaining surfaces as required to match adjacent.

DEMOLITION KEYNOTES

1	Remove portion of existing scored masonry block wall between existing masonry block clad columns from slab to soffit, complete. Provide shoring, see STRUCTURAL.
2	Remove portion of existing scored masonry block wall from slab to soffit, complete. Provide shoring, see STRUCTURAL.
3	Remove existing thru-wall hvac unit. Protect from damage and reinstall as noted on Sheet A2.0.
4	Remove portion of existing scored masonry block wall for relocated thru-wall hvac unit.
5	Remove existing scupper and downspout. Protect from damage and relocate as noted on Sheet A2.0.
6	Remove and relocate storm drain catch basin, see CIVIL.
7	Protect existing wall construction.
8	Remove and relocate hose bibb.
9	Portion of existing roof/fascia construction to remain.
10	Existing wall construction to be removed complete.
11	Existing column to remain.
12	Remove existing sign and return to Owner for future use.
13	
14	
15	
16	

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 3884 STATE OF LOUISIANA REGISTERED ARCHITECT

02.07.2025

REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EOA No. 08-75-05595

187 Ninth St. Jena, Louisiana 71342

project no. 2024.01

drawn KFL

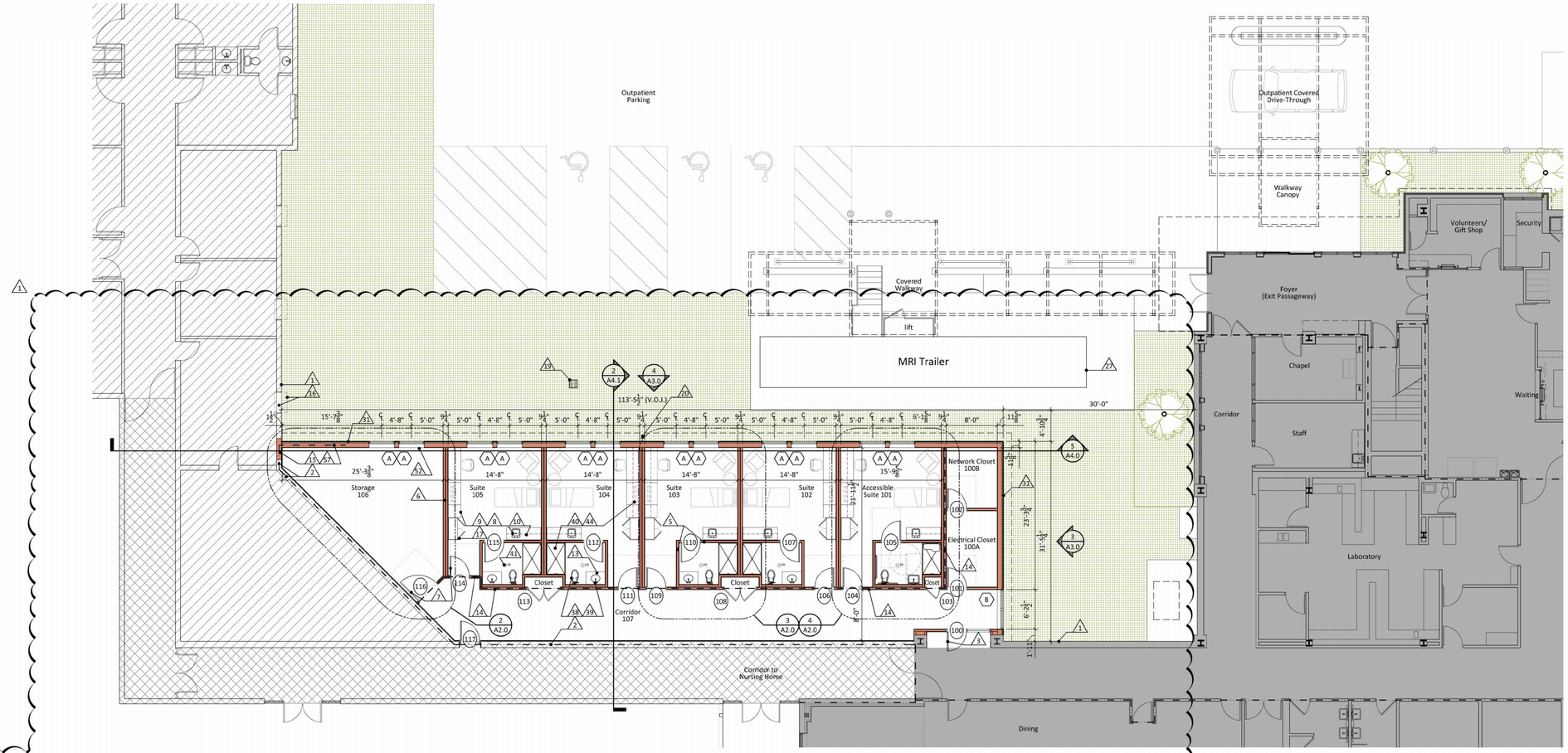
checked JDW

project date FEB 2025

sheet contents

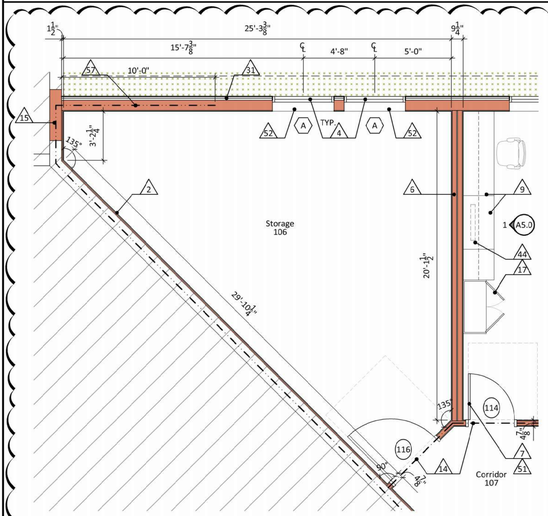
DEMOLITION PLAN & ELEVATION AT FIRST FLOOR PHYSICIAN'S WING

drawing no. A1.2



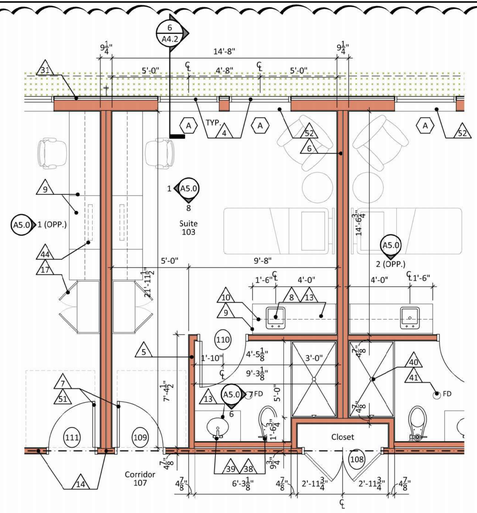
FLOOR PLAN - PHYSICIAN'S WING - ADD ALT. #1

SCALE: 1/8" = 1'-0"



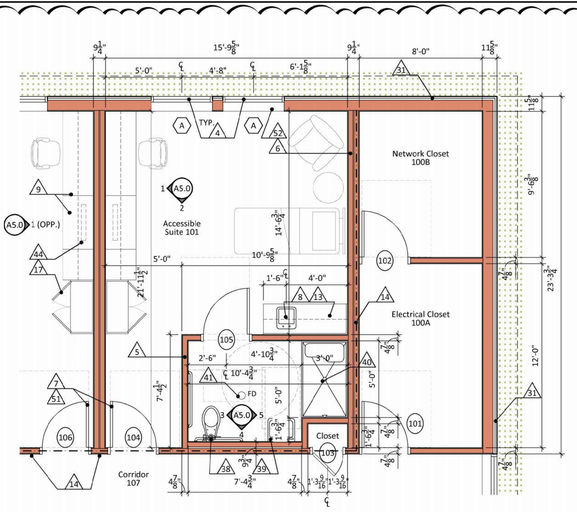
STORAGE - ENLARGED PLAN - ADD ALT. #1

SCALE: 1/4" = 1'-0"



TYPICAL SUITE 103 - ENLARGED PLAN - ADD ALT. #1

SCALE: 1/4" = 1'-0"



ACCESSIBLE SUITE 101 - ENLARGED PLAN - ADD ALT. #1

SCALE: 1/4" = 1'-0"

PLAN KEYNOTES

1. Protect existing building from damage.
2. 2 hour fire-rated wall construction per UL Design No. U914 ; ⅝" type x gypsum board on furring channels at 24" O.C., braced as required. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations.
3. New 36" x 96" aluminum storefront entrance door with exit hardware, closer, weatherstripping, and threshold. Connect to access control security system.
4. Storefront window system, see WINDOW SCHEDULE.
5. New wall construction: ⅝" type x gypsum board on both sides of 3 ⅝" steel stud framing at 16" O.C., insulate - braced as required.
6. New 9 ½" acoustic separation wall construction between suites: ⅝" type x gypsum board, 3 ⅝" steel stud framing at 16" O.C. extended to roof deck above, 1" gap, 3 ⅝" steel stud framing at 16" O.C. extended to roof deck above, ⅝" type x gypsum board, insulate - braced as required.
7. Door and frame, see DOOR SCHEDULE.
8. New hand-wash sink, see PLUMBING.
9. Base cabinets, see Detail -/A5.2.
10. Upper cabinets, see Detail -/A5.2.
11. Printer (N.I.C.), see ELECTRICAL for power requirements.
12. Plastic laminate-clad counter.
13. Solid surface countertop.
14. Dashdot line indicates 1 hour smoke compartment wall construction per UL Design No. U465: ⅝" type x gypsum board on both sides of 3 ⅝" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck, seal between studs and roof deck.
15. New wall construction to fill opening left by relocated thru-wall hvac unit. Match 2 hour fire-rated wall construction.
16. Relocated thru-wall hvac unit. Coordinate reinstallation with LaSalle Nursing Home administrators. Extend and reconnect all utilities.
17. New full height wall cabinets.
18. Align new wall construction with existing wall construction.
19. Relocated storm drain catch basin, see CIVIL.
20. Relocated hose bibb.
21. Furr out around existing column.
22. Replace existing cabinets with new laminate clad cabinets.
23. New workstation counter and drawer base cabinet.
24. New wall construction to fill opening left by window removal. ⅝" type x gypsum board on both sides of 6" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck.
25. New location for oxygen/suction medical gas system.
26. New wall construction at opening created by removal of portion of scored masonry block wall.
27. Existing MRI trailer to remain. Protect from damage.
28. Light fixture, see ELECTRICAL.
29. Landscape by others.
30. Exterior wall-mounted, channel letter sign. See ELECTRICAL for lighting information. Contractor to provide all necessary concealed support/ blocking behind metal siding. Water tight connections at all penetrations.
31. New metal siding, wall panels by MBCI, or approved equal. See building elevations for pattern.
32. Electromagnetic door holder device connected to fire alarm system.
33. Infill opening with scored masonry block, align new and existing coursing, paint to match existing. Interior face of opening to be filled with metal stud wall construction covered with ⅝" type x gypsum board, painted.
34. New medical whiteboard by others, (N.I.C.). Contractor to provide all necessary blocking in wall.
35. File drawers with pull and hanging file hardware.
36. Smoke compartment to have sprinkler protection.
37. Install new clerestory window in patient room to meet daylighting requirements. See Detail 3/A4.2.
38. New plumbing fixture, see PLUMBING.
39. New sink, see PLUMBING.
40. New shower, see PLUMBING.
41. Floor drain, see PLUMBING.
42. Millwork/casework, see Sheet A5.0 for INTERIOR ELEVATIONS.
43. Transition at floor material change, see SPECIFICATIONS.
44. TV/Monitor location (N.I.C.), see ELECTRICAL for power/data requirements.
45. New aluminum storefront system with safety glazing where required by Code.
46. Prefinished brake metal, match storefront finish.
47. Spandrel glazing, this section.
48. Furr out wall as required.
49. Relocated existing telemetry equipment.
50. Relocated existing nurse call equipment.
51. Heavy duty automatic door bottom for acoustic soundproofing at each suite door, see SPECIFICATIONS.
52. Window sill, see Detail 6/A4.2.
53. Existing 2 hour fire-rated wall construction at stairs.
54. Existing 1 hour smoke compartment wall construction.
55. Install new stainless steel grab bars around perimeter of Physical Therapy space where shown. Provide necessary blocking in walls.
56. Clear floor space designated for crash cart placement. Crash carts provided by Owner (N.I.C.).
57. 2 hour fire-rated wall construction per UL Design No. U425. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations. Rated wall shall extend 10'-0" minimum from Nursing Home exterior wall.

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 3884 STATE OF LOUISIANA REGISTERED ARCHITECT

02.07.2025

REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no. 2024.01

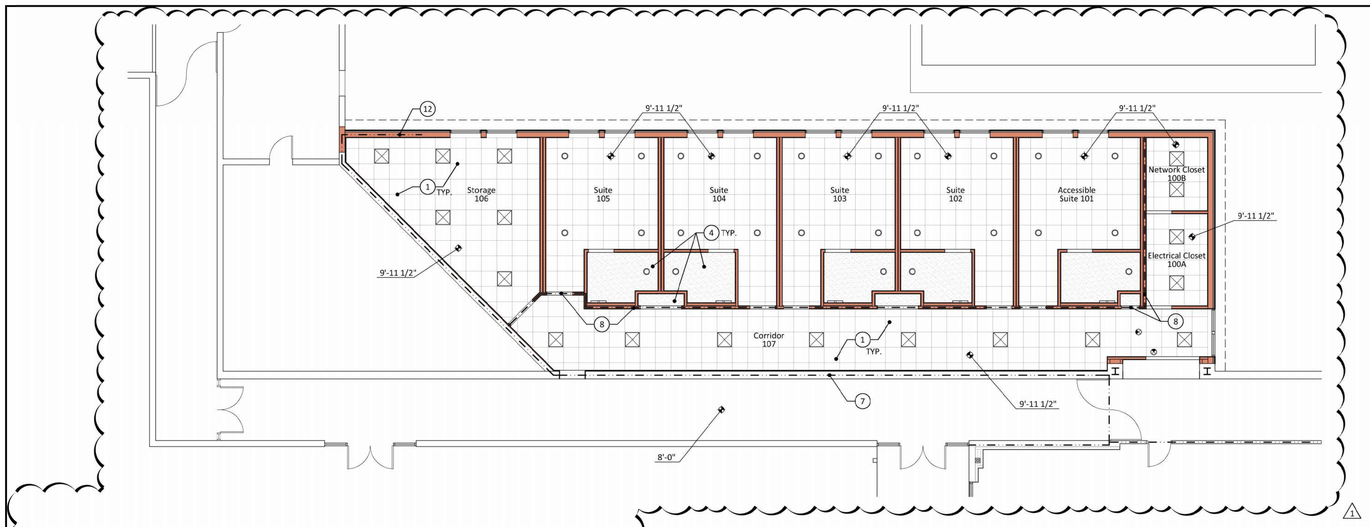
drawn KPL

checked JDW

project date FEB 2025

sheet contents: FLOOR PLAN & ENLARGED PLANS AT FIRST FLOOR PHYSICIAN'S WING

drawing no. A2.0



N 1 A2.2

REFLECTED CEILING PLAN - FIRST FLOOR - ADD ALT. #1

SCALE: 1/8" = 1'-0"

N 2 A2.2

REFLECTED CEILING PLAN - SECOND FLOOR

SCALE: 1/8" = 1'-0"

KEYNOTES

1. Acoustical ceiling tiles, Armstrong ‡821 24"x 24" tile in Armstrong Suprafine XL Fire Guard 15/16" exposed tee grid, or approved equal.
2. Existing ceiling and light fixtures to remain.
3. Adjust existing ceiling grid and fixtures within reworked space. Replace any damaged ceiling tiles.
4. Painted moisture-resistant gypsum board ceiling within bathrooms shall be refinished/repaired as required.
5. Furr down as indicated. 5/8" gypsum board, painted, on metal stud framing at 16" O.C. Framing must be stable and secure. Attach to structural framing above.
6. Recessed LED can fixture, see ELECTRICAL.
7. 2 hour fire-rated wall construction per UL Design No. U914 ; 5/8" type x gypsum board on furring channels at 24" O.C., braced as required. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations.
8. Dashdot line indicates 1 hour smoke compartment wall construction per UL Design No. U465; 5/8" type x gypsum board on both sides of 3 5/8" steel stud framing at 16" O.C. insulate - braced as required. Studs shall run to underside of roof deck.
9. Existing 2 hour fire-rated wall construction at stairs.
10. Existing 1 hour smoke compartment wall construction.
11. Open to clerestory above.
12. 2 hour fire-rated wall construction per UL Design No. U425. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations. Rated wall shall extend 10'-0" minimum from Nursing Home exterior wall.

RCP LEGEND

- 2' X 2' lay-in acoustical tile and grid. Refer to FINISH SCHEDULE for type and height.
- Recessed LED fixture, see ELECTRICAL
- 2'X 2' Recessed LED fixture, see ELECTRICAL
- Air Diffuser, see MECHANICAL
- Return air grille, see MECHANICAL
- Surface mounted LED fixture (over lavatory mirror), see ELECTRICAL
- LED downlight fixture, see ELECTRICAL
- Exit sign, see ELECTRICAL

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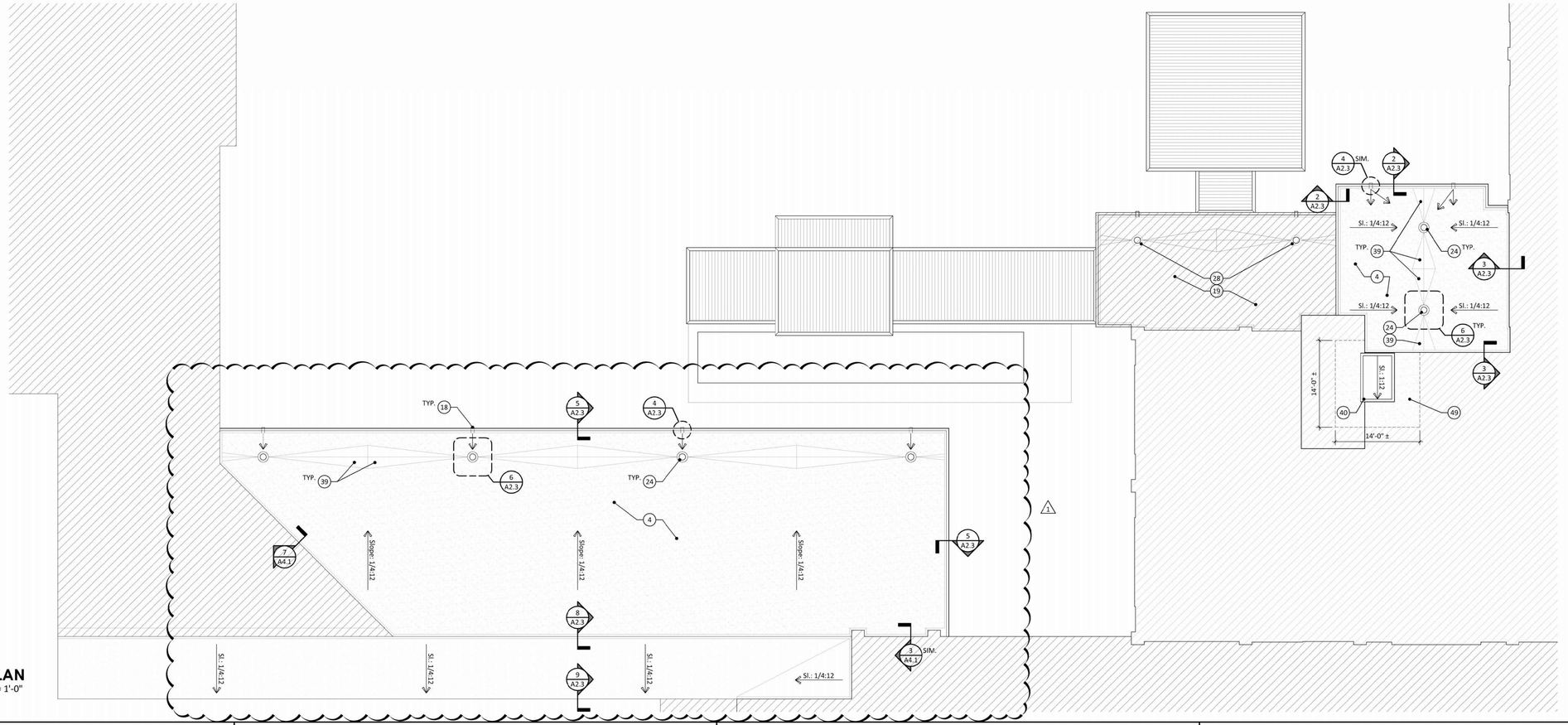
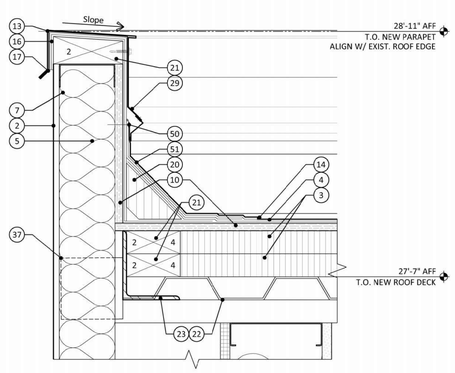
drawing no. A2.2



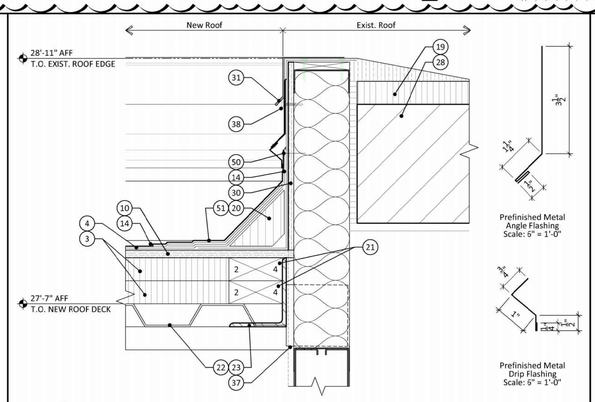
ROOF PLAN
SCALE: 1/8" = 1'-0"

ROOF KEYNOTES

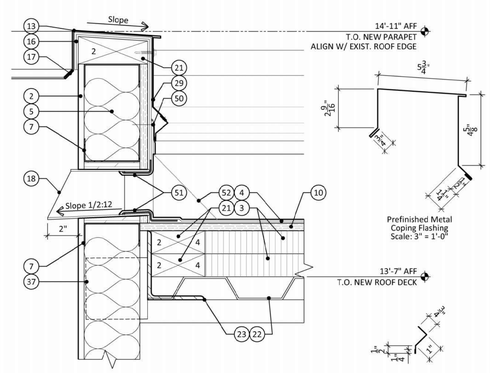
1. See STRUCTURAL.
2. New prefinished aluminum fascia, FW-120 panel by MBCI or approved equal, to match existing in color and size.
3. Two (2) layers of 1½" polyiso insulation board. Stagger panel layout.
4. Fully adhered, 2-ply SBS modified bitumen roofing system at new addition. Install per manufacturer's instructions, see SPECIFICATIONS.
5. 3½" (R-11) batt insulation.
6. ½" exterior gypsum board (Densglass) on suspended metal furring, acrylic stucco finish over.
7. 3⅝", 25 gauge metal studs at 16" O.C.
8. 6", 25 gauge metal studs at 16" O.C.
9. 6" (R-19) batt insulation.
10. ½" cover board.
11. Create 48"X 48" sump area using 1½"X 18" tapered insulation edge strips, trimmed to fit slope or use prefabricated faced insulation sump panel.
12. 8" galvanized hat channel at 16" O.C.
13. Prefinished metal coping. See SPECIFICATIONS.
14. Cut edge sealant by roof manufacturer.
15. Seal roofing membrane edge.
16. Turn roofing membrane down face of nailer.
17. Hem flashing edge, ¾" typical.
18. Prefinished metal scupper, extend under roof edge flashing and flash as per roof manufacturer typical detail.
19. Existing built-up roof to remain.
20. New 5" cant strip at roof to wall (or parapet) transition.
21. Continuous treated 2X nailer.
22. 1 ½" corrugated metal roof deck. See STRUCTURAL.
23. Welded steel angle framing. See STRUCTURAL.
24. Strainer basket.
25. Compression ring.
26. Secure flarge to deck with minimum four (4) pan head screws spaced at 12" O.C. maximum.
27. 6" PVC roof drain piping.
28. Existing construction shown approximate. Verify at site.
29. Prefinished metal flashing, dimensions to fit location. Close open ends.
30. ¾" exterior grade plywood.
31. Existing flashing to remain. Protect from damage when tucking new flashing behind existing.
32. Saw cut into existing masonry joint, install prefinished metal flashing, wedge tight, and seal around flashing penetration.
33. Silicone sealant with backer rod.
34. Treated wood blocking as required.
35. Treated 2X4 bottom plate, secure to deck.
36. Treated 2X6.
37. Metal support clip. See STRUCTURAL.
38. Hex head cap screw with EPDM washer.
39. Cricket from roof insulation to fit location, slope at ¼" per foot.
40. New clerestory lantern for Swing Room 220NP.
41. Tapered rigid roof insulation, ¼" per 1'-0" slope.
42. 1 ½" polyiso insulation board.
43. Sealant (mastic) by roofing manufacturer. Included in roofing system.
44. Fasten at 3" O.C., staggered ⅜". 1 ½" ring shank roofing nails, min.
45. Simpson Titen stainless steel screw (or approved equal) ¼"X 4" at 36" O.C.
46. Simpson Titen stainless steel screw, or approved equal, ¼"X 2" at 36" O.C.
47. Continuous 22 ga. galvanized steel cleat, 45° angle kick at bottom, attach at 6" O.C. 1 ½" roofing nails, min.
48. 2 hour fire-rated wall construction per UL Design No. U914 ; ⅝" type x gypsum board on furring channels at 24" O.C., braced as required. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations.
49. New section of fully adhered, 2-ply SBS modified bitumen roofing system at clerestory lantern.
50. Install termination bar and sealant at end of membrane, typical.
51. Standard roofing membrane flashing system.
52. Cant strip, as per roofing manufacturer.
53. Prefinished metal counter-flashing.



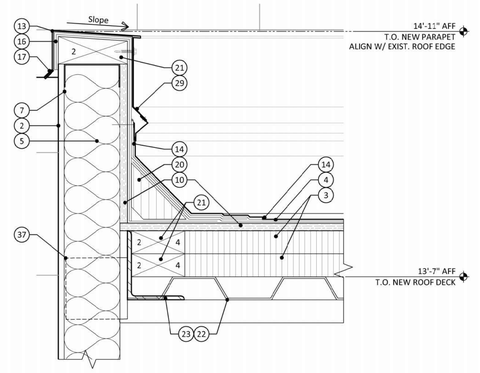
2 ROOF DETAIL @ PARAPET
SCALE: 3" = 1'-0"



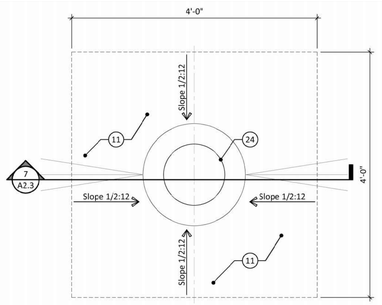
3 ROOF DETAIL @ ROOF OFFSET
SCALE: 3" = 1'-0"



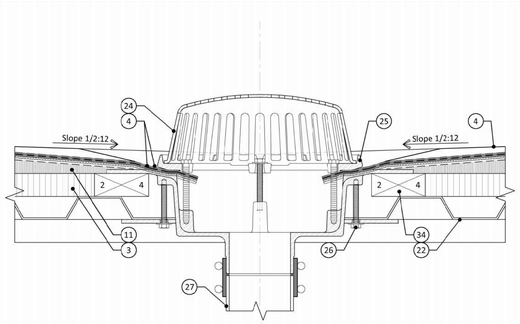
4 ROOF DETAIL @ SCUPPER
SCALE: 3" = 1'-0"



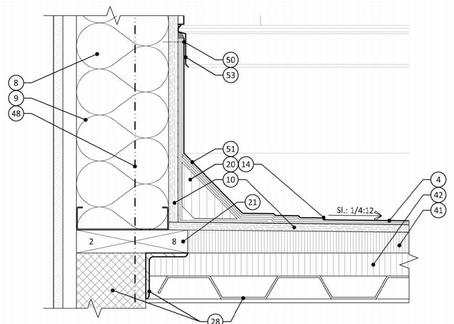
5 ROOF DETAIL @ PARAPET
SCALE: 3" = 1'-0"



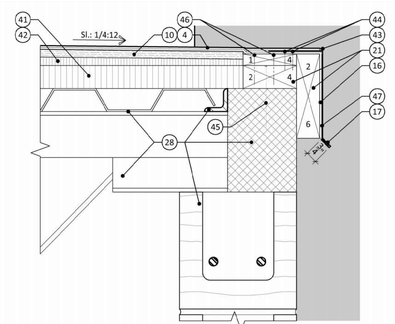
6 ROOF PLAN DETAIL @ NEW ROOF DRAIN
SCALE: 1" = 1'-0"



7 ROOF DETAIL @ NEW ROOF DRAIN
SCALE: 3" = 1'-0"



8 ROOF DETAIL @ CORRIDOR
SCALE: 3" = 1'-0"



9 ROOF EDGE DETAIL @ CORRIDOR
SCALE: 3" = 1'-0"

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sheet contents: ROOF PLAN & ROOF DETAILS

drawing no. A2.3

FINISH SCHEDULE

Note: For detailed information on Finish Description such as LVT, VCT, etc. refer to Specifications.

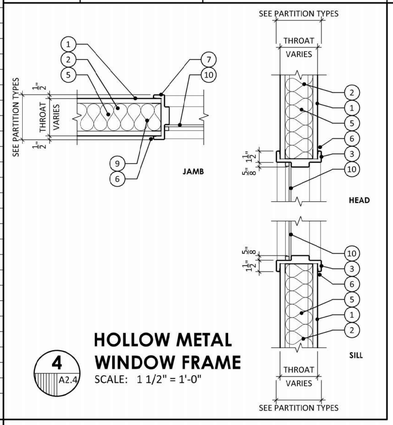
ROOM NUMBER	NAME	FLOOR	BASE	WALLS	CEILING	CEILING HEIGHT	CEILING MOLD	REMARKS
100A	Electrical Closet	Ceramic Tile	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
100B	Network Closet	Ceramic Tile	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
101	Accessible Suite	VCT	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
	Accessible Suite RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	9'-11 1/2"	None	
102	Suite	VCT	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
	Suite RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	9'-11 1/2"	None	
103	Suite	VCT	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
	Suite RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	9'-11 1/2"	None	
104	Suite	VCT	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
	Suite RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	9'-11 1/2"	None	
105	Suite	VCT	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
	Suite RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	9'-11 1/2"	None	
106	Storage	VCT	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
107	Corridor	Ceramic Tile	Rubber Base	Painted Gypsum Board	ACT	9'-11 1/2"	None	
200	Nurse Station	Ceramic Tile	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
200A	Staff Lounge	Ceramic Tile	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
200B	Training Room	Carpet Tile	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
200C	Discharge Planning	Ceramic Tile	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
200D	Medical Staff	Carpet Tile	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
200E	Dictation	Carpet Tile	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
200F	Med Prep	Ceramic Tile	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
200G	Staff RR	Ceramic Tile	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
201	Accessible Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Accessible Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
202	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
203	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
204	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
205	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
206	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
207	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
208	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
209	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
210	Accessible Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Accessible Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
211	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
212	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
214	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
215	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
216	Accessible Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Accessible Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
217	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
218	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
219	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
220NP	Swing Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Swing Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
221NP	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
222NP	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
223NP	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
224NP	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
225NP	Patient Room	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Patient RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
226	New Vision Office	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	New Vision Office RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
227	Physical Therapy	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	
	Physical Therapy RR	VCT	Rubber Base	Painted Gypsum Board	Painted Gypsum Board	8'-0"	None	
228	Storage	VCT	Rubber Base	Painted Gypsum Board	ACT	8'-0"	None	

DOOR SCHEDULE

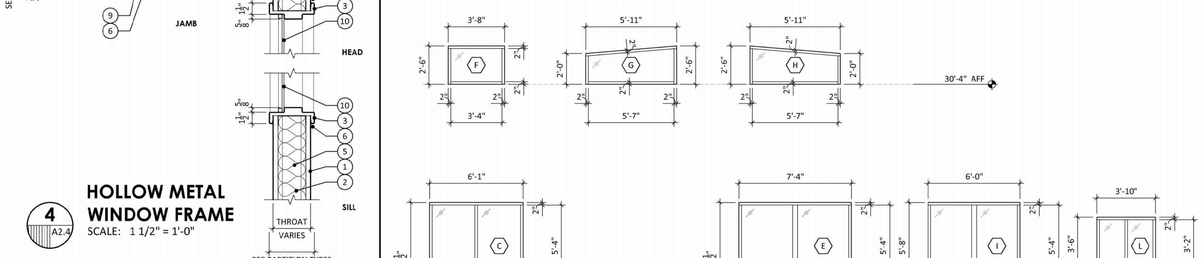
DOOR MARK	DOOR SIZE	ELEV	DOOR DESCRIPTION	GLASS	FRAME WINDOW ELEVATION	FRAME DESCRIPTION	HARD-WARE	DETAIL	FIRE RATING	REMARKS
100	3'-0" x 8'-0" x 1 3/4"	B	Aluminum, storefront, entrance	Type 2	J - Dtl. 3/A2.4	Aluminum, storefront	4		None	Access control system by others
101	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	3	2/A2.4	None	
102	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	3	2/A2.4	None	
103	2'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	3		20 min.	Door and Frame to have 20 minute Fire Rating
104	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint		2/A2.4	20 min.	Access control by others; Door and Frame to have 20 minute Fire Rating
105	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
106	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint		2/A2.4	20 min.	Access control by others; Door and Frame to have 20 minute Fire Rating
107	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
108	Pair of 2'-6" x 8'-0" x 1 3/4"	C	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	3	2/A2.4	20 min.	Double Door and Frame to have 20 minute Fire Rating
109	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint		2/A2.4	20 min.	Access control by others; Door and Frame to have 20 minute Fire Rating
110	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
111	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint		2/A2.4	20 min.	Access control by others; Door and Frame to have 20 minute Fire Rating
112	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
113	Pair of 2'-6" x 8'-0" x 1 3/4"	C	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	3	2/A2.4	20 min.	Double Door and Frame to have 20 minute Fire Rating
114	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint		2/A2.4	20 min.	Access control by others; Door and Frame to have 20 minute Fire Rating
115	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
116	4'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	3	2/A2.4	20 min.	Door and Frame to have 20 minute Fire Rating
117	3'-0" x 8'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint			90 min.	Door and Frame to have 90 minute Fire Rating
200	3'-0" x 7'-0" x 1 3/4"	D	Wood veneer, flush, solid core, stain	Type 2	K - Dtl. 3/A2.4	Hollow metal, paint		2/A2.4	None	Access control system by others
201	3'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
202	3'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	3	2/A2.4	None	
203	3'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
204	3'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
205	3'-0" x 7'-0" x 1 3/4"	D	Wood veneer, flush, solid core, stain	Type 2	M - Dtl. 3/A2.4	Hollow metal, paint	1	2/A2.4	None	
206	4'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	1	2/A2.4	None	
207	3'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
208	3'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	
209	3'-0" x 7'-0" x 1 3/4"	A	Wood veneer, flush, solid core, stain	None	-	Hollow metal, paint	2	2/A2.4	None	

WINDOW SCHEDULE

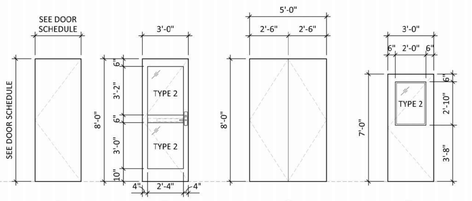
MARK	WINDOW SIZE	DESCRIPTION	DETAIL	GLASS	REMARKS
A	4'-0" x 9'-6"	Aluminum, storefront	6/A4.2	Type 1	Dark Bronze Anodized Finish
B	6'-2 1/2" x 9'-6"	Aluminum, storefront		Type 1	Dark Bronze Anodized Finish
C	6'-1" x 7'-11 1/2"	Aluminum, storefront	2/A4.2	Type 1	Dark Bronze Anodized Finish
D	6'-1" x 3'-4 1/2"	Aluminum, storefront	2/A4.2	Type 4	Dark Bronze Anodized Finish, Spandrel Glazing
E	7'-4" x 7'-11 1/2"	Aluminum, storefront	4/A4.1	Type 1	Dark Bronze Anodized Finish
F	3'-8" x 2'-6"	Aluminum, storefront	3/A4.2	Type 1	Dark Bronze Anodized Finish
G	5'-11" x Varies	Aluminum, storefront		Type 1	Dark Bronze Anodized Finish
H	5'-11" x Varies	Aluminum, storefront		Type 1	Dark Bronze Anodized Finish
I	6'-0" x 5'-8"	Hollow metal, paint		Type 2	
J	7'-0" x 8'-2"	Aluminum, storefront		Type 2	Dark Bronze Anodized Finish
K	4'-8" x 7'-2"	Hollow metal, paint		Type 2	
L	3'-10" x 3'-6"	Hollow metal, paint		Type 2	
M	4'-8" x 7'-2"	Hollow metal, paint		Type 2	



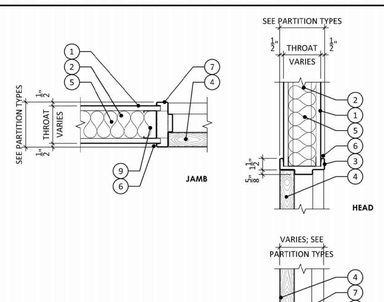
4 HOLLOW METAL WINDOW FRAME (A2.4)
SCALE: 1 1/2" = 1'-0"



3 WINDOW ELEVATIONS (A2.4)
SCALE: 1/4" = 1'-0"



1 DOOR ELEVATIONS (A2.4)
SCALE: 1/4" = 1'-0"



2 HOLLOW METAL DOOR FRAME (A2.4)
SCALE: 1 1/2" = 1'-0"

HARDWARE LEGEND

see specifications for additional information

NOTE 1: Passage
NOTE 2: Privacy
NOTE 3: Classroom
NOTE 4: Exit devices closer
NOTE 5: Power assisted door opener at this entrance. RE: ELECTRICAL and SPECIFICATIONS.
NOTE 6: Typical door undercut is 3/4".

GLASS TYPES

see specifications for additional information

TYPE 1: 1" Insulated Tinted, Tempered, Low E
TYPE 2: 1/4" Clear Plate Glass, Tempered
TYPE 3: 1/4" Clear FireLite Glass in rated frame, see Door for specific rating.
TYPE 4: Spandrel Glazing
TYPE 5: Frosted 1" Insulated Tinted, Tempered, Low E

GENERAL GLAZING NOTES

NOTE 1: All exterior storefront frames to have sub-base with integral flashing dams each side, no caulking dams.
NOTE 2: Dimensions indicated are nominal, field verify and provide for shim space.
NOTE 3: Standard dark bronze anodized color finish at all exterior and interior storefront systems. See SPECIFICATIONS. Match existing.

DETAIL KEYNOTES

1. 5/8" gypsum sheathing.
2. Batt insulation.
3. Hollow metal frame with backbend return.
4. Door, see DOOR SCHEDULE.
5. Metal stud.
6. Sealant both sides.
7. Hollow metal frame with backbend return and recessed metal stud anchor.
8. Finish floor.
9. Metal track.
10. Window, see WINDOW SCHEDULE.

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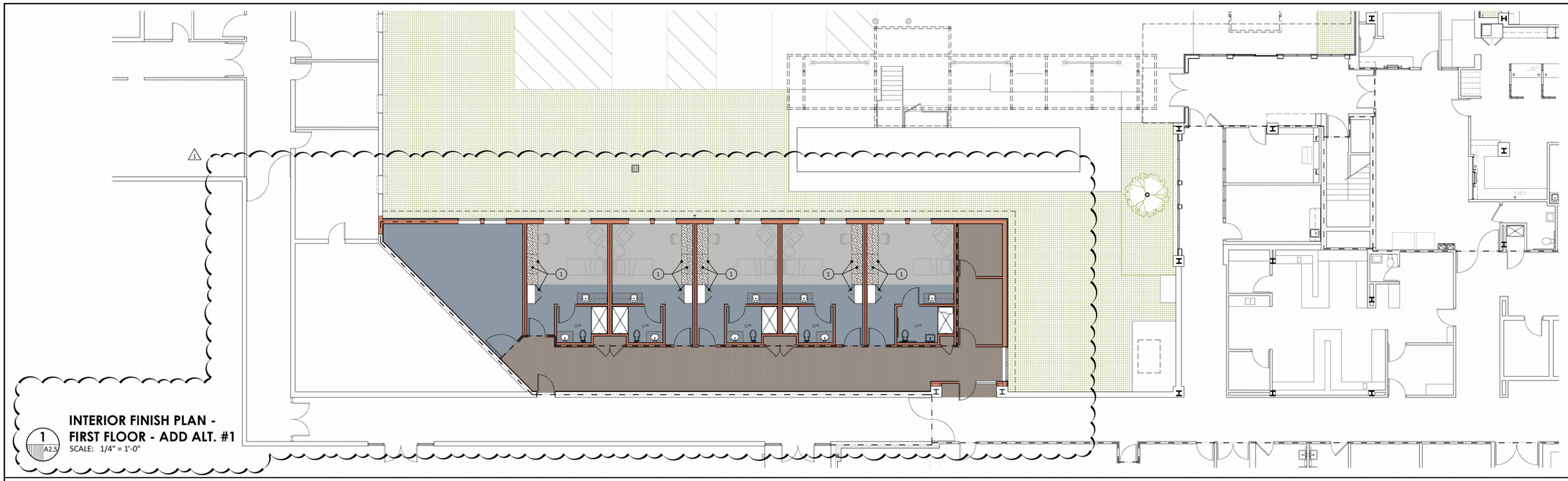
JAMES D. WEINZETTLE No. 3884 STATE OF LOUISIANA REGISTERED ARCHITECT
02.07.2025

REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

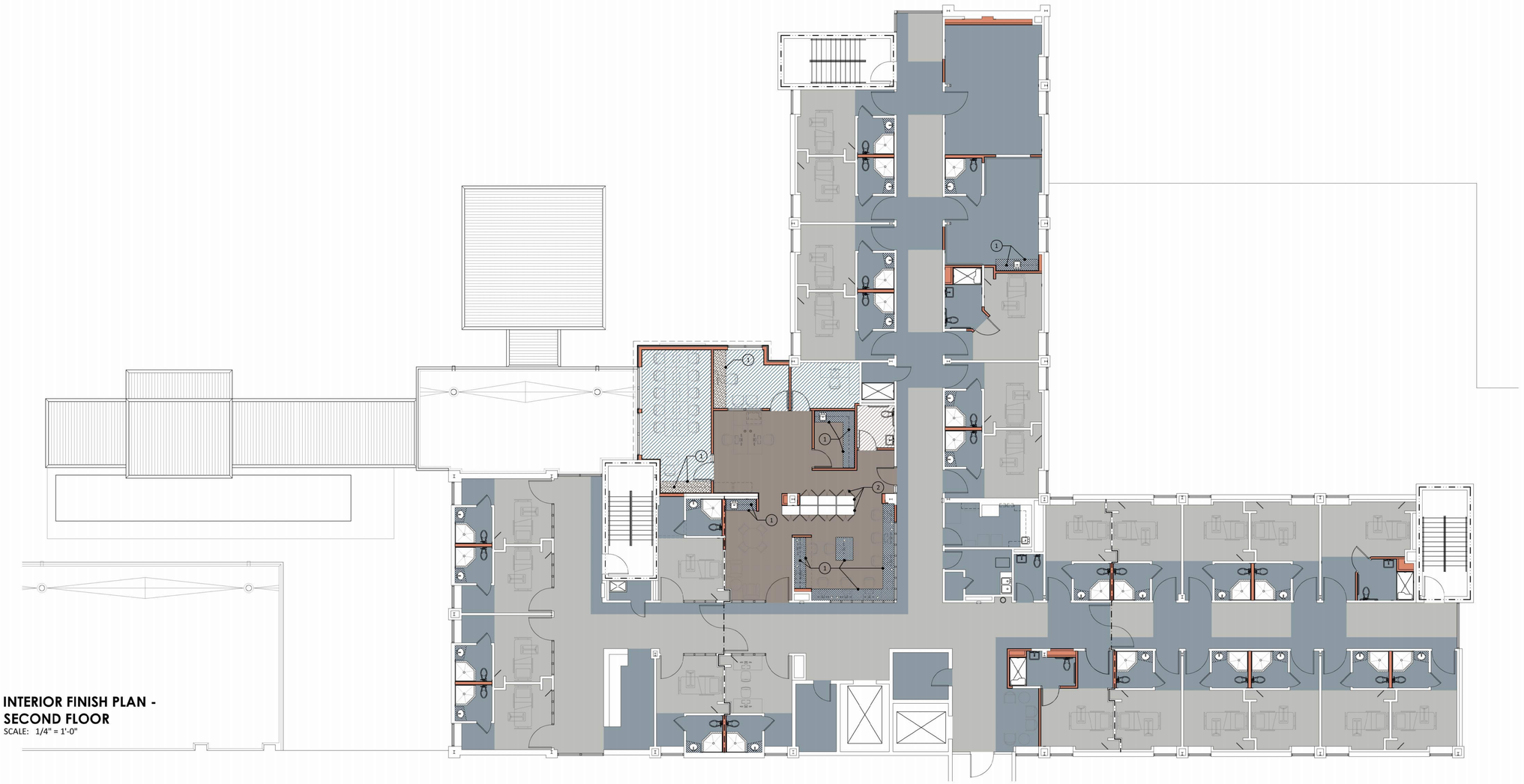
project no. 2024.01
drawn KPL
checked JDW
project date FEB 2025
sheet contents SCHEDULES
drawing no. A2.4



1 A2.5

INTERIOR FINISH PLAN - FIRST FLOOR - ADD ALT. #1

SCALE: 1/4" = 1'-0"



2 A2.5

INTERIOR FINISH PLAN - SECOND FLOOR

SCALE: 1/4" = 1'-0"

INTERIOR FINISHES

see specifications for additional information

- VCT1 - Vinyl Composition Tile No. 1 - 12" x 12" Tarkett, VCT II, color: 323 Starry Night
- VCT2 - Vinyl Composition Tile No. 2 - 12" x 12" Tarkett, VCT II color: 557 Shooting Star
- CT1 - Ceramic Tile No. 1 - 12" x 24" American Olean, Theoretical, color: Creative Gray
- CT2 - Ceramic Tile No. 2 - 2" x 2" Mosaic American Olean, Theoretical, color: Creative Gray
- CPT - Carpet Tile - 24" x 24" Mohawk, Counter Casual GT352, color: 969 Gray Wash, installation: Brick Ashlar. Anodized aluminum reducer strip at threshold
- SSC - Solid Surface Countertop - Wilsonart, color: 9024ML French Blue Melange
- PLC - Plastic Laminate Countertop - Wilsonart, color: 4843-60 Misted Zephyr

INTERIOR FINISH KEYNOTES

1. Plastic laminate covered cabinets - Wilsonart, color: 4941K-18 Cosmic Strandz
2. Plastic laminate covered cabinets - Wilsonart, color: 4651-60 Navy Legacy
3.

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EOA No. 08-79-05595

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project no. 2024.01

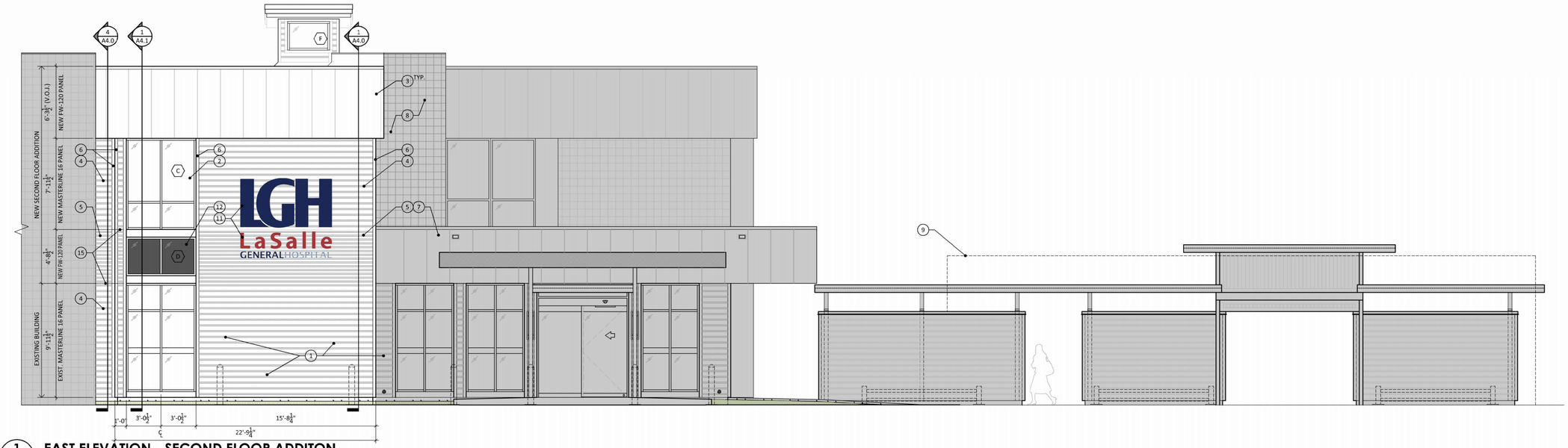
drawn KFL

checked JDW

project date FEB 2025

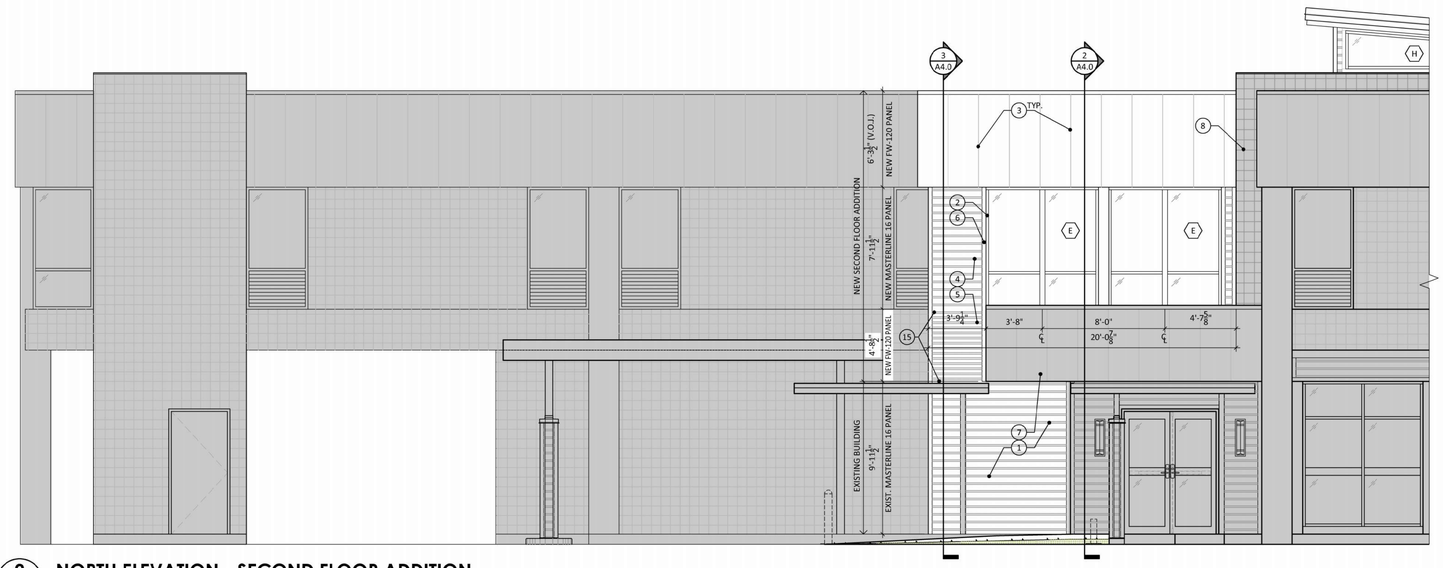
sheet contents: INTERIOR FINISH PLANS

drawing no. A2.5



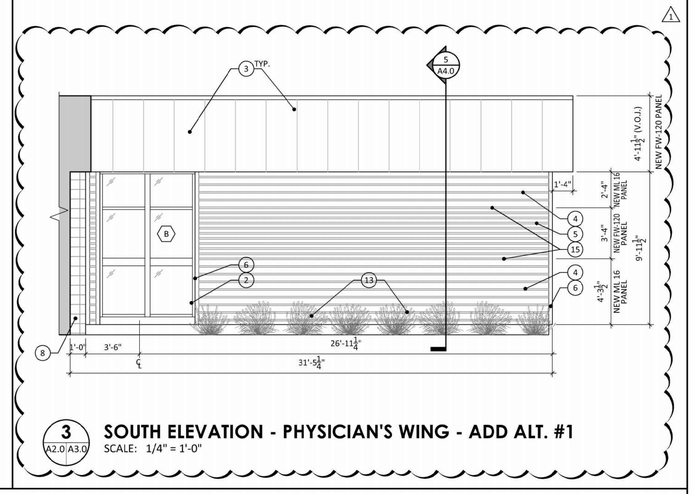
1 EAST ELEVATION - SECOND FLOOR ADDITON

SCALE: 1/4" = 1'-0"



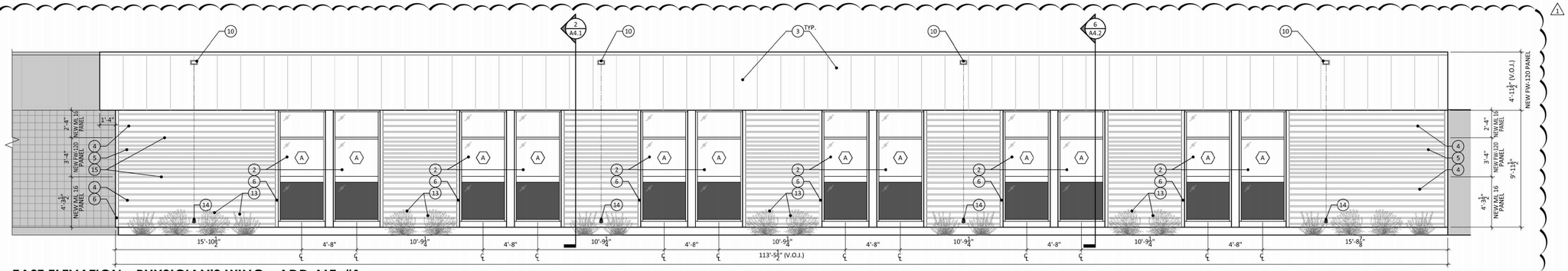
2 NORTH ELEVATION - SECOND FLOOR ADDITION

SCALE: 1/4" = 1'-0"



3 SOUTH ELEVATION - PHYSICIAN'S WING - ADD ALT. #1

SCALE: 1/4" = 1'-0"



4 EAST ELEVATION - PHYSICIAN'S WING - ADD ALT. #1

SCALE: 1/4" = 1'-0"

ELEVATION KEYNOTES

1. Protect existing building from damage.
2. New aluminum storefront system with safety glazing.
3. New prefinished aluminum fascia, FW-120 Panel by MBCI or approved equal, to match existing in color and size.
4. New metal siding, Masterline 16 Wall Panel by MBCI, or approved equal.
5. New metal siding, FW-120 Wall Panel by MBCI, or approved equal.
6. Brake metal anodized aluminum trim.
7. Existing prefinished aluminum fascia, prefinished.
8. Existing scored masonry block.
9. Existing MRI Trailer to remain, protect from damage.
10. Prefinished metal scupper.
11. Exterior wall-mounted, channel letter sign. See ELECTRICAL for lighting information. Contractor to provide all necessary concealed support/ blocking behind metal siding.
12. Spandrel glazing, this section.
13. Landscape by others (N.I.C.).
14. Transition sleeve from downspout to neoprene boot connection, refer to CIVIL drawing C2.0 for detail. Provide weathertight seal at wall from downspout to transition sleeve.
15. Install metal closure termination strip to seal at transition between panel types. Metal closure termination strip by MBCI, or approved equal.

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JAMES D. WEINZETTLE No. 3884 STATE OF LOUISIANA REGISTERED ARCHITECT

02.07.2025

REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no. 2024.01

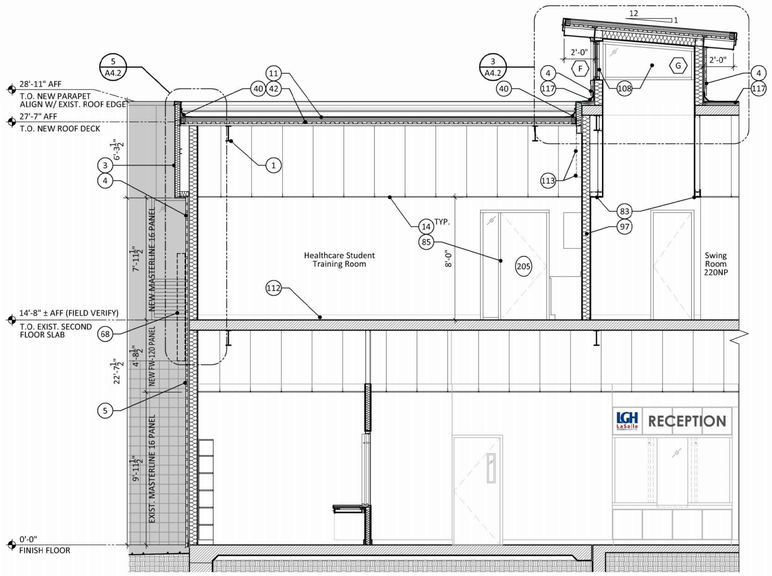
drawn KPL

checked JDW

project date FEB 2025

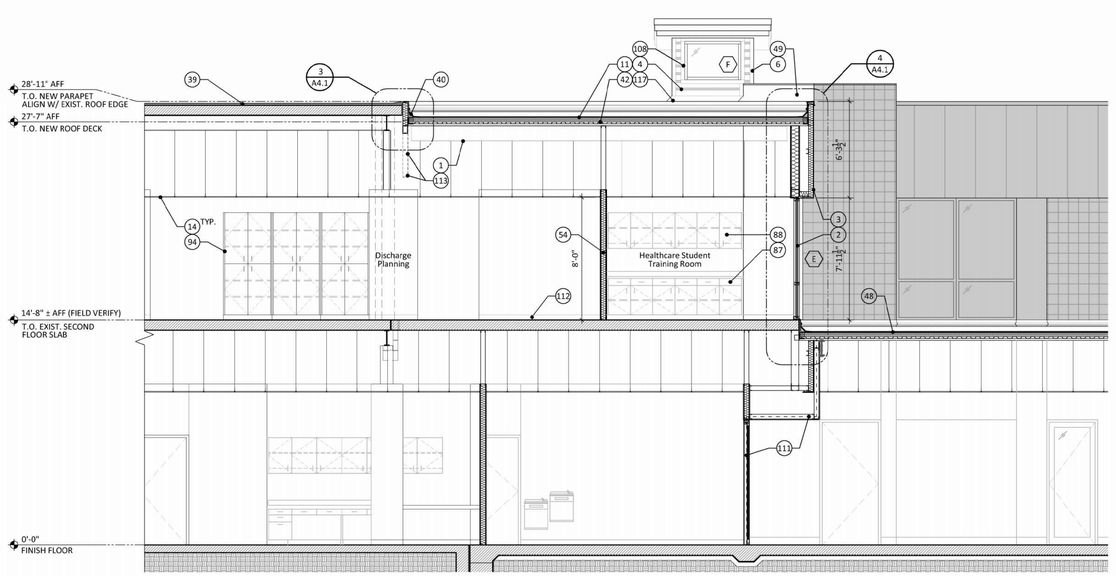
sheet contents: **EXTERIOR ELEVATIONS**

drawing no. A3.0



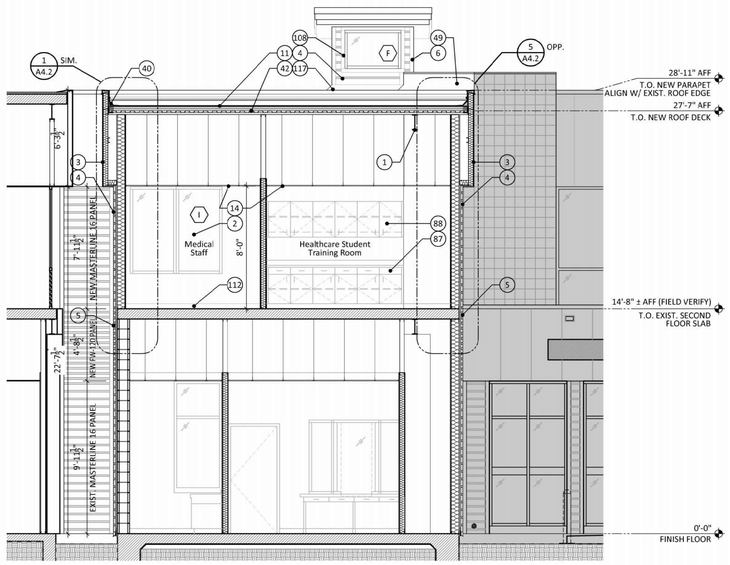
1 A3.0 A4.0 SECTION @ HEALTHCARE STUDENT TRAINING ROOM & SWING ROOM 220NP

SCALE: 1/4" = 1'-0"



2 A3.0 A4.0 SECTION @ DISCHARGE PLANNING & HEALTHCARE STUDENT TRAINING ROOM

SCALE: 1/4" = 1'-0"



3 A3.0 A4.0 SECTION @ MEDICAL STAFF & HEALTHCARE STUDENT TRAINING ROOM

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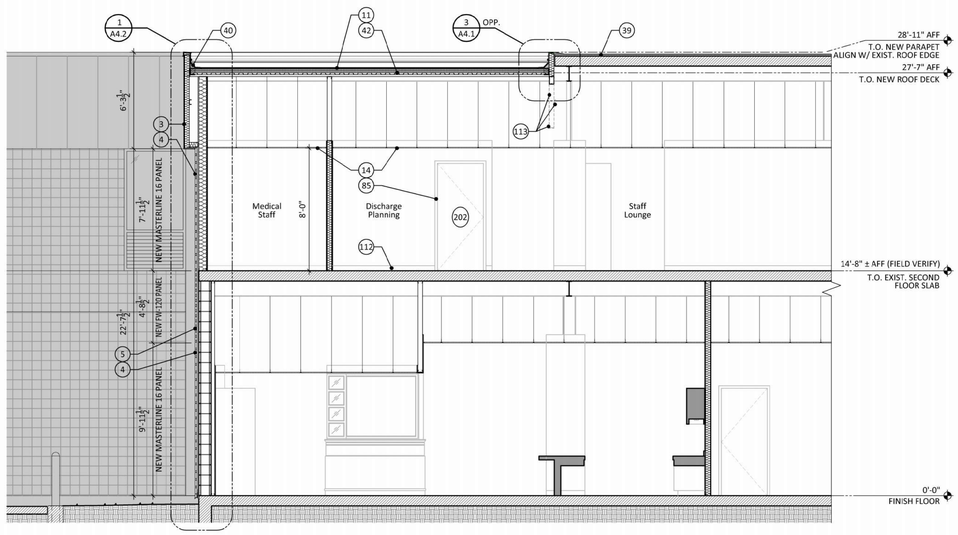
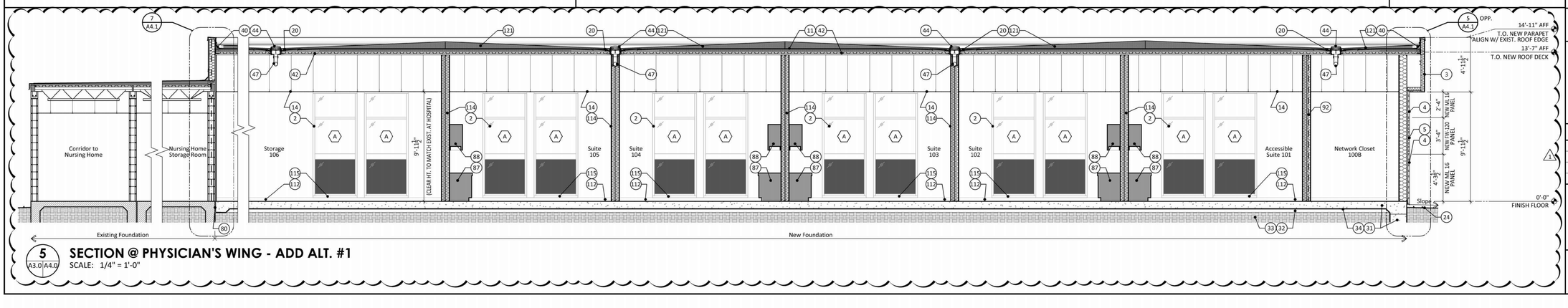


4 A3.0 A4.0 SECTION @ MEDICAL STAFF, DISCHARGE PLANNING, & STAFF LOUNGE

SCALE: 1/4" = 1'-0"



5 A3.0 A4.0 SECTION @ PHYSICIAN'S WING - ADD ALT. #1

SCALE: 1/4" = 1'-0"

SECTION KEYNOTES

1. See STRUCTURAL.
2. New aluminum storefront system with safety glazing, see WINDOW SCHEDULE.
3. New prefinished aluminum fascia, FW-120 Panel by MBCI or approved equal, to match existing in color and size.
4. New metal siding, Masterline 16 Wall Panel by MBCI, or approved equal.
5. New metal siding, FW-120 Wall Panel by MBCI, or approved equal.
6. Prefinished brake metal aluminum trim. Match finish to adjacent metal panel.
7. Existing prefinished aluminum fascia.
8. Existing scored masonry block.
9. New prefinished aluminum wall panels to match existing prefinished aluminum fascia in style and color.
10. Two (2) layers of 1 1/2" polyiso insulation board. Stagger panel layout.
11. Fully adhered, 2-ply SBS modified bitumen roofing system at new addition. Install per manufacturer's instructions, see SPECIFICATIONS.
12. 3 1/2" (R-11) batt insulation.
13. 1/2" exterior gypsum board (Densglass) on suspended metal furring, acrylic stucco finish over.
14. Acoustical ceiling tiles, Armstrong 1821 24"x 24" tile in Armstrong Supraline XL Fire Guard 15/16" exposed tee grid, or approved equal.
15. 3 5/8", 25 gauge metal studs at 16" O.C.
16. 6", 25 gauge metal studs at 16" O.C.
17. 6" (R-19) batt insulation.
18. 1/2" cover board.
19. 5/8" gypsum board.
20. Create 48"X 48" sump area using 1 1/2"X 18" tapered insulation edge strips, trimmed to fit slope or use prefabricated faced insulation sump panel.
21. 7/8" galvanized hat channel at 16" O.C.
22. Prefinished metal coping. See SPECIFICATIONS.
23. 1" expansion joint with compressible filler and sealant at top.
24. Approximate line of finish grade, slope away from building.
25. Exposed concrete at slab edge.
26. Cut edge sealant by roof manufacturer.
27. Seal roofing membrane edge.
28. Turn roofing membrane down face of nailer.
29. Hem flashing edge, 3" typical.
30. Prefinished metal scupper, extend under roof edge flashing and flash as per roof manufacturer typical detail.
31. Concrete slab and foundation, see STRUCTURAL.
32. Drainable fill, see STRUCTURAL.
33. Compact fill, see STRUCTURAL.
34. Vapor barrier, see STRUCTURAL.
35. Existing sidewalk, protect from damage.
36. ADA compliant, low-profile metal threshold, set in bed of sealant.
37. Existing paving, protect from damage.
38. Existing second floor concrete slab.
39. Existing built-up roof to remain.
40. New 5" cant strip at roof to wall (or parapet) transition.
41. Continuous treated 2X nailer.
42. 1 1/2" corrugated metal roof deck. See STRUCTURAL.
43. Welded steel angle framing. See STRUCTURAL.
44. Strainer basket.
45. Compression ring.
46. Secure flange to deck with minimum four (4) pan head screws spaced at 12" O.C. maximum.
47. 6" PVC roof drain piping.
48. Existing construction shown approximate. Verify at site.
49. Prefinished metal flashing, dimensions to fit location. Close open ends.
50. 3/4" exterior grade plywood.
51. Elastomeric sealant joint with backer rod around perimeter of storefront frame as per manufacturer. Caulk exterior perimeter of frame.
52. High performance sill flashing by storefront manufacturer with integral end and back dams; set in continuous bed of elastomeric sealant. Integrate flexible flashing at jamb into high performance sill flashing.
53. 2 hour fire-rated wall construction per UL Design No. U914 : 5/8" type x gypsum board on furring channels at 24" O.C., braced as required. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations.
54. New wall construction: 5/8" type x gypsum board on both sides of 3 5/8" steel stud framing at 16" O.C., insulate - braced as required.
55. Existing MRI trailer to remain, protect from damage.
56. Existing column to be covered with 5/8" gypsum board, painted.
57. Existing flashing to remain. Protect from damage when tucking new flashing behind existing.
58. Saw cut into existing masonry joint, install prefinished metal flashing, wedge tight, and seal around flashing penetration.
59. Silicone sealant with backer rod.
60. Treated wood blocking as required.
61. Treated 2X4 bottom plate, secure to deck.
62. Treated 2X6.
63. 3"X 3" aluminum closure angle.
64. Self-adhesive flexible foam tape.
65. 3/4" veneer plywood, painted.
66. 3/4" exterior grade plywood.
67. Light fixture, see ELECTRICAL.
68. Exterior wall-mounted, channel letter sign. See ELECTRICAL for lighting information. Contractor to provide all necessary concealed support/ blocking behind metal siding.
69. 3/16"-14 X 3/4" stitch (12" O.C.).
70. Single bead tape sealant.
71. Outside closure.
72. #12-14 X 1/2" SD (12" O.C.).
73. Metal support clip. See STRUCTURAL.
74. 6", 25 gauge metal studs at 16" O.C.
75. Roof framing. See STRUCTURAL.
76. Repaint wall near new work, match adjacent.
77. Typical flashing as per roof manufacturer detail.
78. Self-adhesive flexible sheet flashing. Install continuous around opening: integrate with head flashing, sill flashing, through-wall flashing, and weather barrier per manufacturer's recommendations.
79. Anodized aluminum brake-metal cover to match storefront.
80. 3" expansion joint with compressible filler and sealant at top.
81. Hex head cap screw with EPDM washer.
82. Protect existing building from damage.
83. Furr-down as indicated. 5/8" gypsum board, painted, on metal stud framing at 16" O.C. Framing must be stable and secure. Attach to structural framing above.
84. Fill voids with approved fire stopping material per UL assembly.
85. Door and frame, see DOOR SCHEDULE.
86. New hand-wash sink, see PLUMBING.
87. Base cabinets, see Detail 3/A5.3.
88. Upper cabinets, see Detail 3/A5.3.
89. Vending machine locations (N.I.C.), see ELECTRICAL for power/data requirements.
90. Dual-height water coolers, see PLUMBING. Install in compliance with ADA requirements as per manufacturer.
91. Plastic laminate-clad counter.
92. Dashdot line indicates 1 hour smoke compartment wall construction per UL Design No. U465: 5/8" type x gypsum board on both sides of 3 5/8" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck.
93. New wall construction to fill opening left by door removal. Match existing wall construction.
94. New full height wall cabinets.
95. Align new wall construction with existing wall construction.
96. New workstation counter and drawer base cabinet.
97. New wall construction to fill opening left by window removal. 5/8" type x gypsum board on both sides of 6" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck.
98. New location for oxygen/suction medical gas system.
99. New wall construction at opening created by removal of portion of scored masonry block wall.
100. Light fixture, see ELECTRICAL.
101. Landscape by others.
102. Exterior wall-mounted sign by Signs & More, (N.I.C.). Contractor to provide all necessary concealed support/ blocking behind metal siding.
103. Electromagnetic door holder device connected to fire alarm system.
104. Infill opening with scored masonry block, paint to match existing. Interior face of opening to be filled with metal stud wall construction covered with 5/8" gypsum board, painted.
105. New medical whiteboard by others, (N.I.C.).
106. File drawers with pull and hanging file hardware.
107. Spandrel glazing, this section.
108. Install new clerestory window in patient room to meet daylighting requirements. See Detail 3/A4.2.
109. Existing 2 hour fire-rated wall construction at stairs.
110. Existing 1 hour smoke compartment wall construction.
111. Existing 1 hour fire-rated wall construction per UL Design No. U419.
112. Scheduled base, see FINISH SCHEDULE.
113. Remove existing prefinished aluminum fascia panel and associated framing.
114. New 9 1/4" acoustic separation wall construction between suites: 5/8" type x gypsum board, 3 5/8" steel stud framing at 16" O.C. extended to roof deck above, 1" gap, 3 5/8" steel stud framing at 16" O.C. extended to roof deck above, 5/8" type x gypsum board, insulate - braced as required.
115. Window sill, see Detail 6/A4.2.
116. Tapered rigid roof insulation, 1/4" per 1'-0" slope.
117. New section of fully adhered, 2-ply SBS modified bitumen roofing system at clerestory lantern.
118. Install termination bar and sealant at end of membrane, typical.
119. Standard roofing membrane flashing system.
120. Prefinished metal counter-flashing.
121. Cricket from roof insulation to fit location, slope at 1/4" per foot.
122. 8", 20 gauge metal studs at 16" O.C.
123. 8" (R-30) batt insulation.

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 1884 STATE OF LOUISIANA REGISTERED ARCHITECT

02.07.2025

REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no. 2024.01

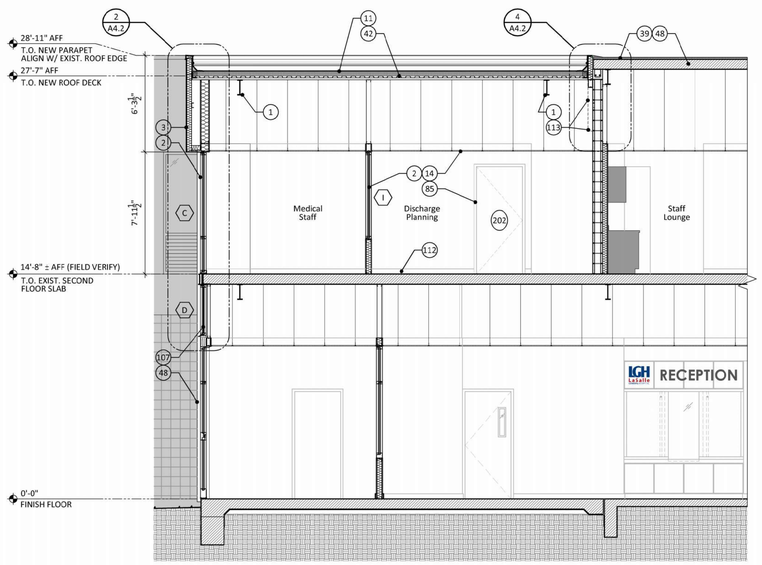
drawn KPL

checked JDW

project date FEB 2025

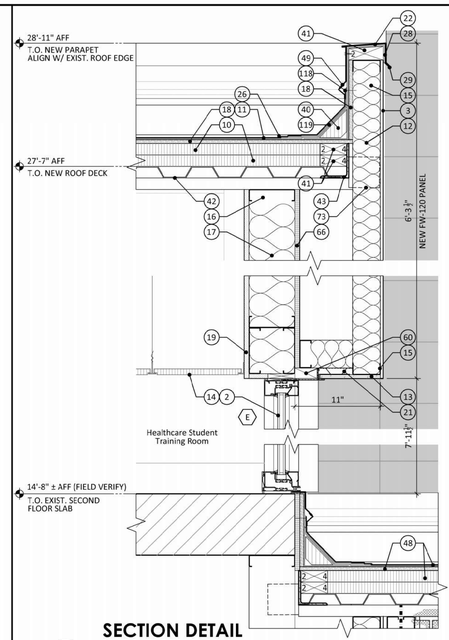
sheet contents **BUILDING SECTIONS**

drawing no. **A4.0**



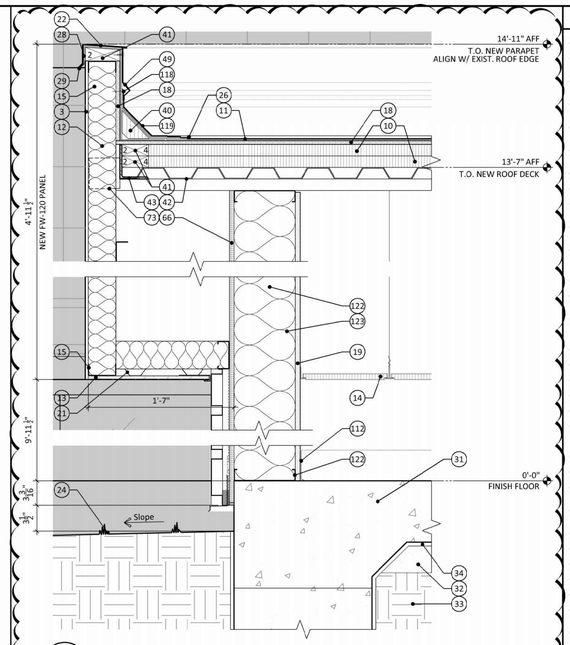
1 SECTION DETAIL THROUGH NEW STOREFRONT

A4.0 | A4.1 SCALE: 1 1/2" = 1'-0"



4 SECTION DETAIL @ SECOND FLOOR STOREFRONT

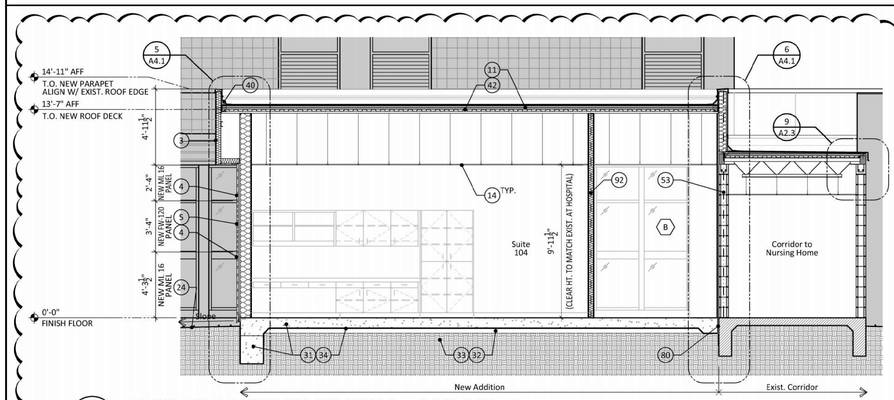
A4.0 | A4.1 SCALE: 1 1/2" = 1'-0"



5 SECTION DETAIL @ PHYSICIAN'S WING - ADD ALT. #1

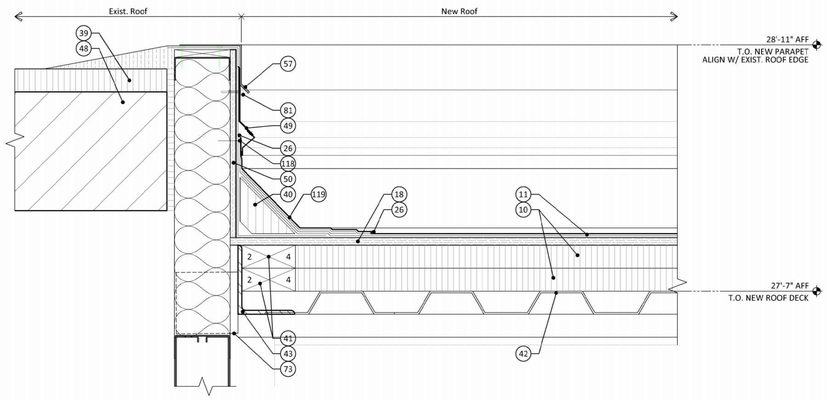
A4.0 | A4.1 SCALE: 1 1/2" = 1'-0"

1



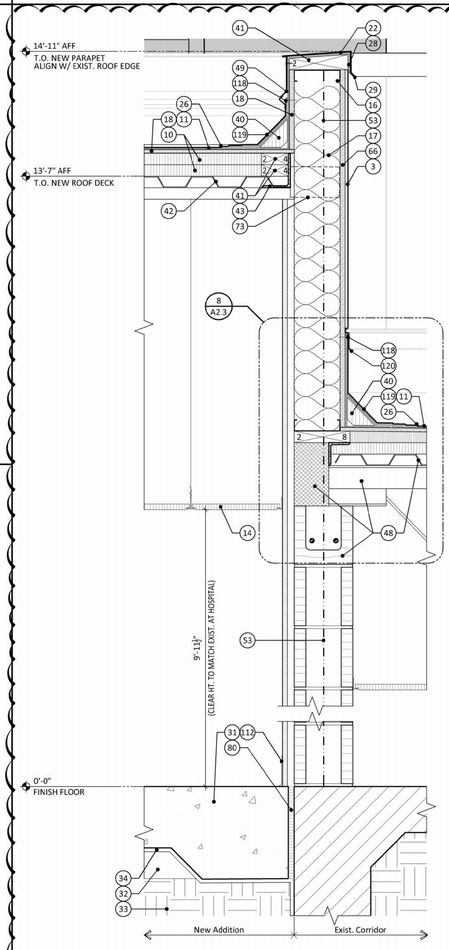
2 SECTION @ PHYSICIAN'S WING - ADD ALT. #1

A3.0 | A4.1 SCALE: 1/4" = 1'-0"



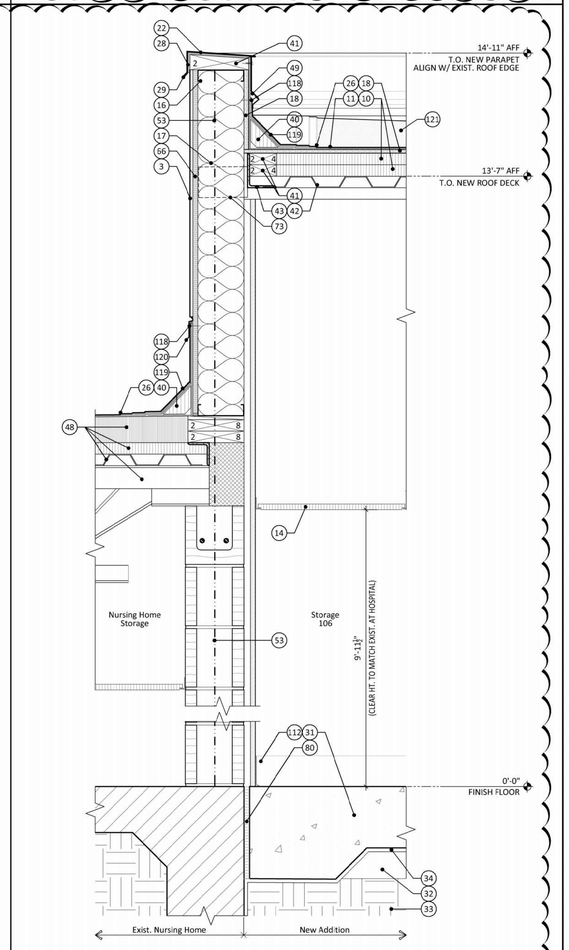
3 SECTION DETAIL @ ROOF OFFSET

A4.0 | A4.1 SCALE: 3" = 1'-0"



6 SECTION DETAIL @ CORRIDOR TO NURSING HOME & PHYSICIAN'S WING - ADD ALT. #1

A4.0 | A4.1 SCALE: 1 1/2" = 1'-0"



7 SECTION DETAIL @ NURSING HOME & PHYSICIAN'S WING - ADD ALT. #1

A4.0 | A4.1 SCALE: 1 1/2" = 1'-0"

SECTION KEYNOTES

1. See STRUCTURAL.
2. New aluminum storefront system with safety glazing, see WINDOW SCHEDULE.
3. New prefinished aluminum fascia, FW-120 panel by MBCI or approved equal, to match existing in color and size.
4. New metal siding, Masterline 16 Wall Panel by MBCI, or approved equal.
5. New metal siding, FW-120 Wall Panel by MBCI, or approved equal.
6. Prefinished brake metal aluminum trim. Match finish to adjacent metal panel.
7. Existing prefinished aluminum fascia.
8. Existing scored masonry block.
9. New prefinished aluminum wall panels to match existing prefinished aluminum fascia in style and color.
10. Two (2) layers of 1½" polyiso insulation board. Stagger panel layout.
11. Fully adhered, 2-ply SBS modified bitumen roofing system at new addition. Install per manufacturer's instructions, see SPECIFICATIONS.
12. 3½" (R-11) batt insulation.
13. ⅝" exterior gypsum board (Densglass) on suspended metal furring, acrylic stucco finish over.
14. Acoustical ceiling tiles, Armstrong 1821 24"x 24" tile in Armstrong Suprafine XL Fire Guard 15/16" exposed tee grid, or approved equal.
15. 3⅝", 25 gauge metal studs at 16" O.C.
16. 6", 25 gauge metal studs at 16" O.C.
17. 6" (R-19) batt insulation.
18. ½" cover board.
19. ⅝" gypsum board.
20. Create 48"X 48" sump area using 1½"X 18' tapered insulation edge strips, trimmed to fit slope or use prefabricated faced insulation sump panel.
21. ⅞" galvanized hat channel at 16" O.C.
22. Prefinished metal coping. See SPECIFICATIONS.
23. ½" expansion joint with compressible filler and sealant at top.
24. Approximate line of finish grade, slope away from building.
25. Exposed concrete at slab edge.
26. Cut edge sealant by roof manufacturer.
27. Seal roofing membrane edge.
28. Turn roofing membrane down face of nailer.
29. Hem flashing edge, ⅝" typical.
30. Prefinished metal scupper, extend under roof edge flashing and flash as per roof manufacturer typical detail.
31. Concrete slab and foundation, see STRUCTURAL.
32. Drainable fill, see STRUCTURAL.
33. Compact fill, see STRUCTURAL.
34. Vapor barrier, see STRUCTURAL.
35. Existing sidewalk, protect from damage.
36. ADA compliant, low-profile metal threshold, set in bed of sealant.
37. Existing paving, protect from damage.
38. Existing second floor concrete slab.
39. Existing built-up roof to remain.
40. New 5" cant strip at roof to wall (or parapet) transition.
41. Continuous treated 2X nailer.
42. 1½" corrugated metal roof deck. See STRUCTURAL.
43. Welded steel angle framing. See STRUCTURAL.
44. Strainer basket.
45. Compression ring.
46. Secure flange to deck with minimum four (4) pan head screws spaced at 12" O.C. maximum.
47. 6" PVC roof drain piping.
48. Existing construction shown approximate. Verify at site.
49. Prefinished metal flashing, dimensions to fit location. Close open ends.
50. ¾" exterior grade plywood.
51. Elastomeric sealant joint with backer rod around perimeter of storefront frame as per manufacturer. Caulk interior perimeter of frame.
52. High performance sill flashing by storefront manufacturer with integral end and back dams; set in continuous bed of elastomeric sealant. Integrate flexible flashing at jamb into high performance sill flashing.
53. 2 hour fire-rated wall construction per UL Design No. U914 : ⅝" type x gypsum board on furring channels at 24" O.C., braced as required. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations.
54. New wall construction: ⅝" type x gypsum board on both sides of 3⅝" steel stud framing at 16" O.C., insulate - braced as required.
55. Existing MRI trailer to remain, protect from damage.
56. Existing column to be covered with ⅝" gypsum board, painted.
57. Existing flashing to remain. Protect from damage when tucking new flashing behind existing.
58. Saw cut into existing masonry joint, install prefinished metal flashing, wedge tight, and seal around flashing penetration.
59. Silicone sealant with backer rod.
60. Treated wood blocking as required.
61. Treated 2X4 bottom plate, secure to deck.
62. Treated 2X6.
63. 3"X 3" aluminum closure angle.
64. Self-adhesive flexible foam tape.
65. ¾" veneer plywood, painted.
66. ¾" exterior grade plywood.
67. Light fixture, see ELECTRICAL.
68. Exterior wall-mounted, channel letter sign. See ELECTRICAL for lighting information. Contractor to provide all necessary concealed support/ blocking behind metal siding.
69. ¼"-14 X ¾" stitch (12" O.C.).
70. Single bead tape sealant.
71. Outside closure.
72. #12-14 X ¾" SD (12" O.C.).
73. Metal support clip. See STRUCTURAL.
74. 6", 25 gauge metal studs at 16" O.C.
75. Roof framing. See STRUCTURAL.
76. Repaint wall near new work, match adjacent.
77. Typical flashing as per roof manufacturer detail.
78. Self-adhesive flexible sheet flashing. Install continuous around opening; integrate with head flashing, sill flashing, through-wall flashing, and weather barrier per manufacturer's recommendations.
79. Anodized aluminum brake-metal cover to match storefront. (1)
80. ¾" expansion joint with compressible filler and sealant at top.
81. Hex head cap screw with EPDM washer.
82. Protect existing building from damage.
83. Furr-down as indicated. ⅝" gypsum board, painted, on metal stud framing at 16" O.C. Framing must be stable and secure. Attach to structural framing above.
84. Fill voids with approved fire stopping material per UL assembly.
85. Door and frame, see DOOR SCHEDULE.
86. New hand-wash sink, see PLUMBING.
87. Base cabinets, see Detail 3/A5.3.
88. Upper cabinets, see Detail 3/A5.3.
89. Vending machine locations (N.I.C.), see ELECTRICAL for power/data requirements.
90. Dual-height water coolers, see PLUMBING. Install in compliance with ADA requirements as per manufacturer.
91. Plastic laminate-clad counter.
92. Dashdot line indicates 1 hour smoke compartment wall construction per UL Design No. U465: ⅝" type x gypsum board on both sides of 3⅝" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck.
93. New wall construction to fill opening left by door removal. Match existing wall construction.
94. New full height wall cabinets.
95. Align new wall construction with existing wall construction.
96. New workstation counter and drawer base cabinet.
97. New wall construction to fill opening left by window removal. ⅝" type x gypsum board on both sides of 6" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck.
98. New location for oxygen/suction medical gas system.
99. New wall construction at opening created by removal of portion of scored masonry block wall.
100. Light fixture, see ELECTRICAL.
101. Landscape by others.
102. Exterior wall-mounted sign by Signs & More, (N.I.C.). Contractor to provide all necessary concealed support/ blocking behind metal siding.
103. Electromagnetic door holder device connected to fire alarm system.
104. Infill opening with scored masonry block, paint to match existing. Interior face of opening to be filled with metal stud wall construction covered with ⅝" gypsum board, painted.
105. New medical whiteboard by others, (N.I.C.).
106. File drawers with pull and hanging file hardware.
107. Spandrel glazing, this section.
108. Install new clerestory window in patient room to meet daylighting requirements. See Detail 3/A4.2.
109. Existing 2 hour fire-rated wall construction at stairs.
110. Existing 1 hour smoke compartment wall construction.
111. Existing 1 hour fire-rated wall construction per UL Design No. U419.
112. Scheduled base, see FINISH SCHEDULE.
113. Remove existing prefinished aluminum fascia panel and associated framing.
114. New 9 1/4" acoustic separation wall construction between suites: ⅝" type x gypsum board, 3⅝" steel stud framing at 16" O.C. extended to roof deck above, 1" gap, 3⅝" steel stud framing at 16" O.C. extended to roof deck above, ⅝" type x gypsum board, insulate - braced as required.
115. Window sill, see Detail 6/A4.2.
116. Tapered rigid roof insulation, ¼" per 1'-0" slope.
117. New section of fully adhered, 2-ply SBS modified bitumen roofing system at clerestory lantern.
118. Install termination bar and sealant at end of membrane, typical.
119. Standard roofing membrane flashing system.
120. Prefinished metal counter-flashing.
121. Cricket from roof insulation to fit location, slope at ¼" per foot.
122. 8", 20 gauge metal studs at 16" O.C.
123. 8" (R-30) batt insulation.

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 1884 STATE OF LOUISIANA REGISTERED ARCHITECT

02.07.2025

REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no. 2024.01

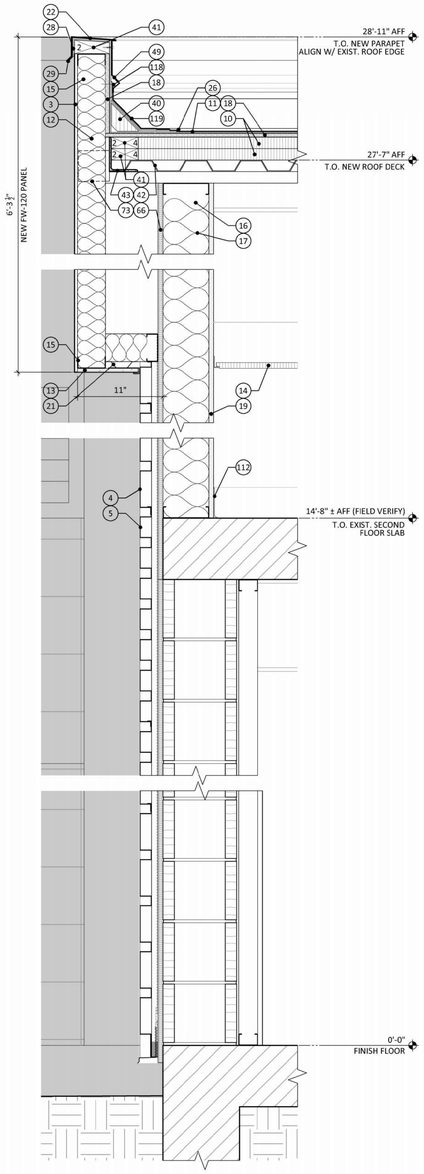
drawn KPL

checked JDW

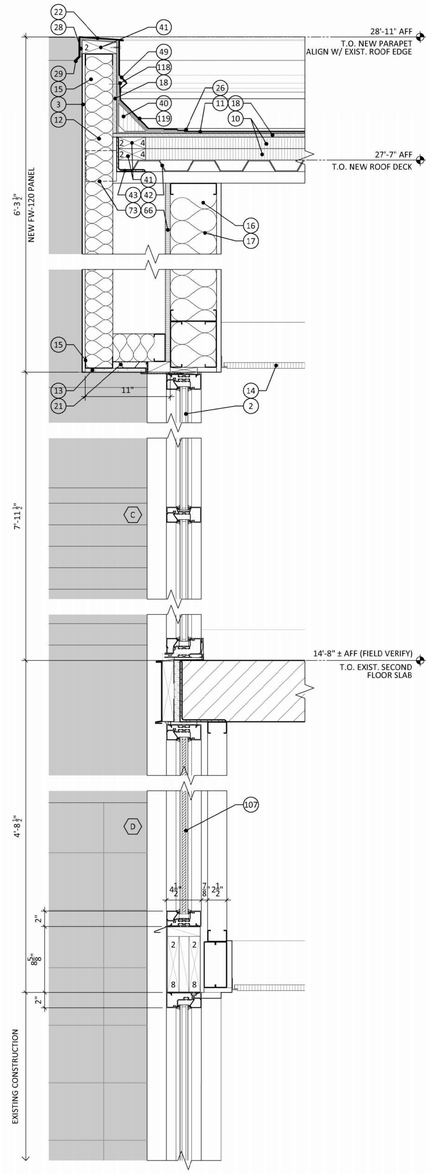
project date FEB 2025

sheet contents: BUILDING SECTIONS & SECTION DETAILS

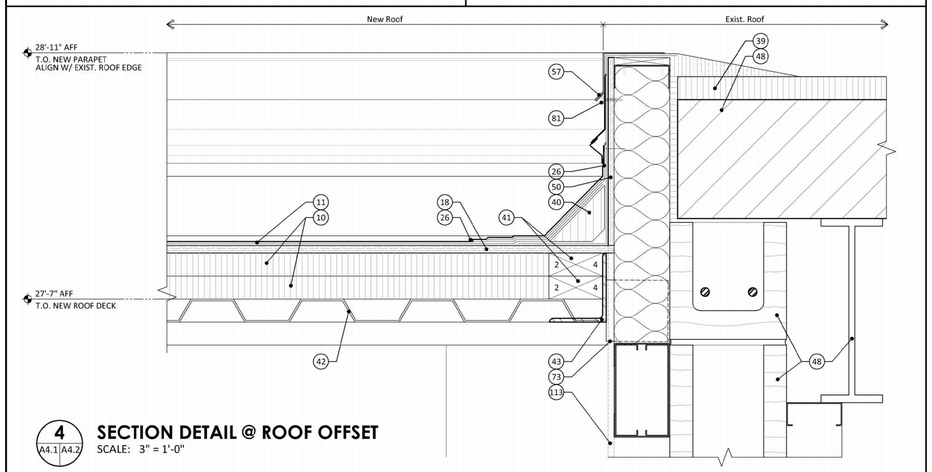
drawing no. A4.1



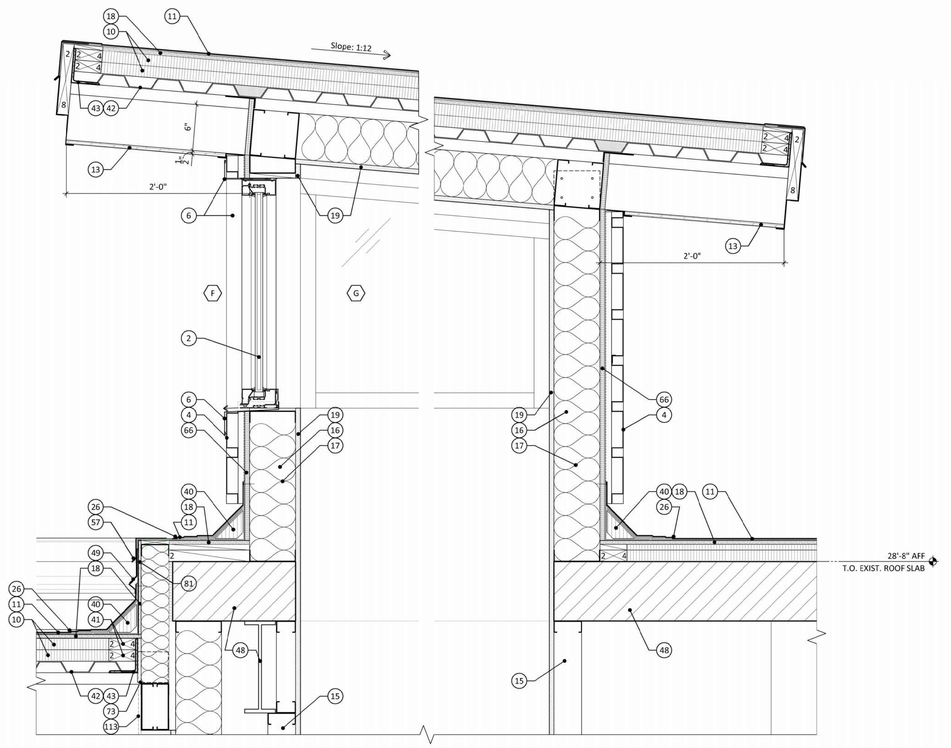
1 SECTION DETAIL THROUGH NEW SIDING
A4.0 | A4.2
SCALE: 1 1/2" = 1'-0"



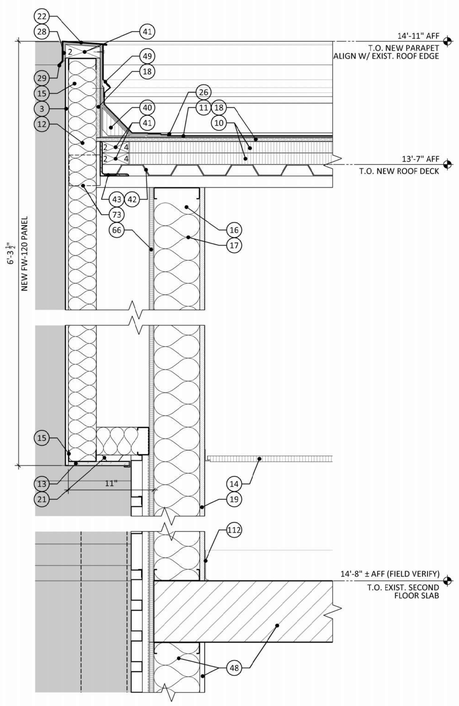
2 SECTION DETAIL THROUGH STOREFRONT
A4.0 | A4.2
SCALE: 1 1/2" = 1'-0"



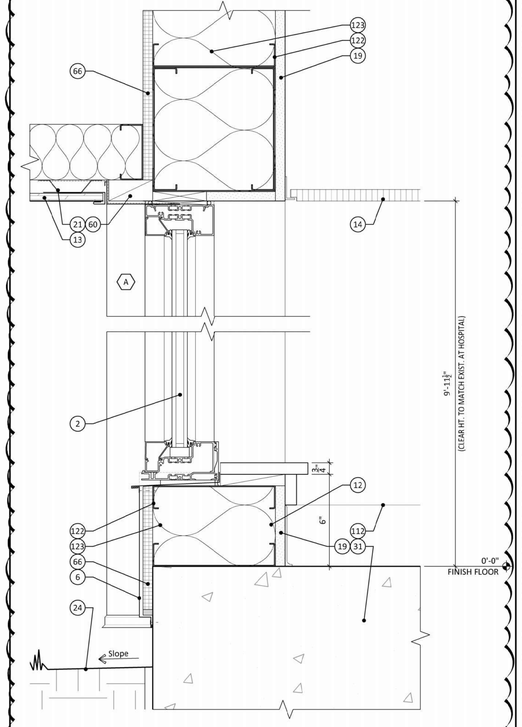
4 SECTION DETAIL @ ROOF OFFSET
A4.1 | A4.2
SCALE: 3" = 1'-0"



3 SECTION DETAIL THROUGH NEW CLERESTORY LANTERN
A4.0 | A4.2
SCALE: 1 1/2" = 1'-0"



5 SECTION DETAIL THROUGH NEW SIDING
A4.0 | A4.2
SCALE: 1 1/2" = 1'-0"



6 SECTION DETAIL THROUGH WINDOW SILL - ADD ALT. #1
A2.0 | A4.2
SCALE: 3" = 1'-0"

SECTION KEYNOTES

1. See STRUCTURAL.
2. New aluminum storefront system with safety glazing, see WINDOW SCHEDULE.
3. New prefinished aluminum fascia, FW-120 panel by MBCI or approved equal, to match existing in color and size.
4. New metal siding, Masterline 16 Wall Panel by MBCI, or approved equal.
5. New metal siding, FW-120 Wall Panel by MBCI, or approved equal.
6. Prefinished brake metal aluminum trim. Match finish to adjacent metal panel.
7. Existing prefinished aluminum fascia.
8. Existing scored masonry block.
9. New prefinished aluminum wall panels to match existing prefinished aluminum fascia in style and color.
10. Two (2) layers of 1½" polyiso insulation board. Stagger panel layout.
11. Fully adhered, 2-ply SBS modified bitumen roofing system at new addition. Install per manufacturer's instructions, see SPECIFICATIONS.
12. 3½" (R-11) batt insulation.
13. ½" exterior gypsum board (Densglass) on suspended metal furring, acrylic stucco finish over.
14. Acoustical ceiling tiles, Armstrong 1821 24"x 24" tile in Armstrong Suprafine XL Fire Guard 15/16" exposed tee grid, or approved equal.
15. 3⅝", 25 gauge metal studs at 16" O.C.
16. 6", 25 gauge metal studs at 16" O.C.
17. 6" (R-19) batt insulation.
18. ½" cover board.
19. ⅝" gypsum board.
20. Create 48"X 48" sump area using 1½"X 18" tapered insulation edge strips, trimmed to fit slope or use prefabricated faced insulation sump panel.
21. ⅞" galvanized hat channel at 16" O.C.
22. Prefinished metal coping. See SPECIFICATIONS.
23. ½" expansion joint with compressible filler and sealant at top.
24. Approximate line of finish grade, slope away from building.
25. Exposed concrete at slab edge.
26. Cut edge sealant by roof manufacturer.
27. Seal roofing membrane edge.
28. Turn roofing membrane down face of nailer.
29. Hem flashing edge, ⅝" typical.
30. Prefinished metal scupper, extend under roof edge flashing and flash as per roof manufacturer typical detail.
31. Concrete slab and foundation, see STRUCTURAL.
32. Drainable fill, see STRUCTURAL.
33. Compact fill, see STRUCTURAL.
34. Vapor barrier, see STRUCTURAL.
35. Existing sidewalk, protect from damage.
36. ADA compliant, low-profile metal threshold, set in bed of sealant.
37. Existing paving, protect from damage.
38. Existing second floor concrete slab.
39. Existing built-up roof to remain.
40. New 5" cant strip at roof to wall (or parapet) transition.
41. Continuous treated 2X nailer.
42. 1½" corrugated metal roof deck. See STRUCTURAL.
43. Welded steel angle framing. See STRUCTURAL.
44. Strainer basket.
45. Compression ring.
46. Secure flange to deck with minimum four (4) pan head screws spaced at 12" O.C. maximum.
47. 6" PVC roof drain piping.
48. Existing construction shown approximate. Verify at site.
49. Prefinished metal flashing, dimensions to fit location. Close open ends.
50. ¾" exterior grade plywood.
51. Elastomeric sealant joint with backer rod around perimeter of storefront frame as per manufacturer. Caulk interior perimeter of frame.
52. High performance sill flashing by storefront manufacturer with integral end and back dams, set in continuous bed of elastomeric sealant. Integrate flexible flashing at jamb into high performance sill flashing.
53. 2 hour fire-rated wall construction per UL Design No. U914 - ⅝" type x gypsum board on furring channels at 24" O.C., braced as required. Studs shall run to underside of roof deck. Apply fire-rated sealant at perimeter and at all penetrations.
54. New wall construction: ⅝" type x gypsum board on both sides of 3⅝" steel stud framing at 16" O.C., insulate - braced as required.
55. Existing MRI trailer to remain, protect from damage.
56. Existing column to be covered with ⅝" gypsum board, painted.
57. Existing flashing to remain. Protect from damage when tucking new flashing behind existing.
58. Saw cut into existing masonry joint, install prefinished metal flashing, wedge tight, and seal around flashing penetration.
59. Silicone sealant with backer rod.
60. Treated wood blocking as required.
61. Treated 2X4 bottom plate, secure to deck.
62. Treated 2X6.
63. 3"X 3" aluminum closure angle.
64. Self-adhesive flexible foam tape.
65. ¾" veneer plywood, painted.
66. ¾" exterior grade plywood.
67. Light fixture, see ELECTRICAL.
68. Exterior wall-mounted, channel letter sign. See ELECTRICAL for lighting information. Contractor to provide all necessary concealed support/ blocking behind metal siding.
69. ¾"-14 X ⅝" stitch (12" O.C.).
70. Single bead tape sealant.
71. Outside closure.
72. #12-14 X ¾" SD (12" O.C.).
73. Metal support clip. See STRUCTURAL.
74. 6", 25 gauge metal studs at 16" O.C.
75. Roof framing. See STRUCTURAL.
76. Repaint wall near new work, match adjacent.
77. Typical flashing as per roof manufacturer detail.
78. Self-adhesive flexible sheet flashing. Install continuous around opening: integrate with head flashing, sill flashing, through-wall flashing, and weather barrier per manufacturer's recommendations.
79. Anodized aluminum brake-metal cover to match storefront. (1)
80. ¾" expansion joint with compressible filler and sealant at top.
81. Hex head cap screw with EPDM washer.
82. Protect existing building from damage.
83. Furr-down as indicated. ⅝" gypsum board, painted, on metal stud framing at 16" O.C. Framing must be stable and secure. Attach to structural framing above.
84. Fill voids with approved fire stopping material per UL assembly.
85. Door and frame, see DOOR SCHEDULE.
86. New hand-wash sink, see PLUMBING.
87. Base cabinets, see Detail 3/A5.3.
88. Upper cabinets, see Detail 3/A5.3.
89. Vending machine locations (N.I.C.), see ELECTRICAL for power/data requirements.
90. Dual-height water coolers, see PLUMBING. Install in compliance with ADA requirements as per manufacturer.
91. Plastic laminate-clad counter.
92. Dashdot line indicates 1 hour smoke compartment wall construction per UL Design No. U465 - ⅝" type x gypsum board on both sides of 3⅝" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck.
93. New wall construction to fill opening left by door removal. Match existing wall construction.
94. New full height wall cabinets.
95. Align new wall construction with existing wall construction.
96. New workstation counter and drawer base cabinet.
97. New wall construction to fill opening left by window removal. ⅝" type x gypsum board on both sides of 6" steel stud framing at 16" O.C., insulate - braced as required. Studs shall run to underside of roof deck.
98. New location for oxygen/suction medical gas system.
99. New wall construction at opening created by removal of portion of scored masonry block wall.
100. Light fixture, see ELECTRICAL.
101. Landscape by others.
102. Exterior wall-mounted sign by Signs & More, (N.I.C.). Contractor to provide all necessary concealed support/ blocking behind metal siding.
103. Electromagnetic door holder device connected to fire alarm system.
104. Infill opening with scored masonry block, paint to match existing. Interior face of opening to be filled with metal stud wall construction covered with ⅝" gypsum board, painted.
105. New medical whiteboard by others, (N.I.C.).
106. File drawers with pull and hanging file hardware.
107. Spandrel glazing, this section.
108. Install new clerestory window in patient room to meet daylighting requirements. See Detail 3/A4.2.
109. Existing 2 hour fire-rated wall construction at stairs.
110. Existing 1 hour smoke compartment wall construction.
111. Existing 1 hour fire-rated wall construction per UL Design No. U419.
112. Scheduled base, see FINISH SCHEDULE.
113. Remove existing prefinished aluminum fascia panel and associated framing.
114. New 9 ½" acoustic separation wall construction between suites: ⅝" type x gypsum board, 3⅝" steel stud framing at 16" O.C. extended to roof deck above, 1" gap, 3⅝" steel stud framing at 16" O.C. extended to roof deck above, ⅝" type x gypsum board, insulate - braced as required.
115. Window sill, see Detail 6/A4.2.
116. Tapered rigid roof insulation, ¼" per 1'-0" slope.
117. New section of fully adhered, 2-ply SBS modified bitumen roofing system at clerestory lantern.
118. Install termination bar and sealant at end of membrane, typical.
119. Standard roofing membrane flashing system.
120. Prefinished metal counter-flashing.
121. Cricket from roof insulation to fit location, slope at ¼" per foot.
122. 8", 20 gauge metal studs at 16" O.C.
123. 8" (R-30) batt insulation.

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 3884 STATE OF LOUISIANA REGISTERED ARCHITECT
02.07.2025

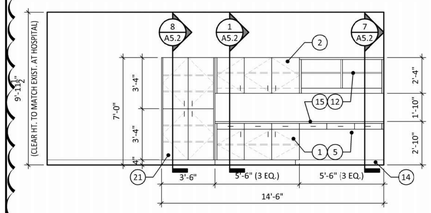
REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
drawn KPL
checked JDW
project date FEB 2025

sheet contents: SECTION DETAILS
drawing no. A4.2



1 ACCESSIBLE SUITE 101 - ADD ALT. #1
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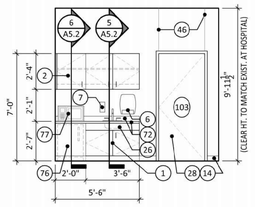
SCALE: 1/4" = 1'-0"



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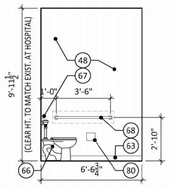

3 ACCESSIBLE SUITE 101 RR - ADD ALT. #1
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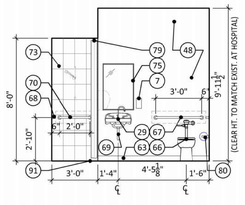

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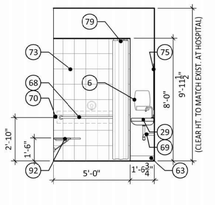

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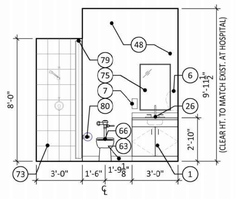

6 TYPICAL SUITE RR - ADD ALT. #1
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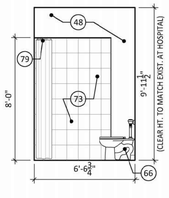

7 TYPICAL SUITE RR - ADD ALT. #1
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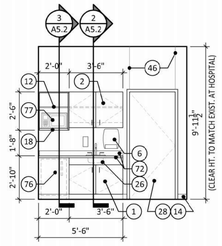

8 TYPICAL SUITE REFRESHMENT STATION - ADD ALT. #1
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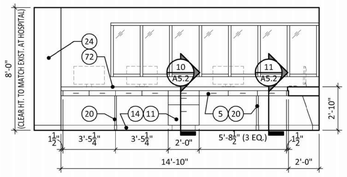

9 NURSE STATION 200
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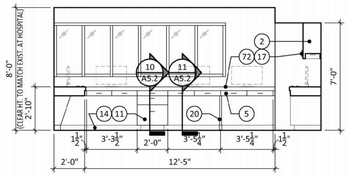

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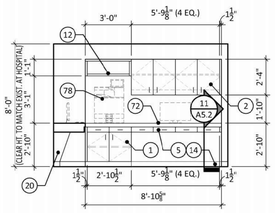

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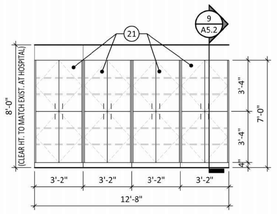

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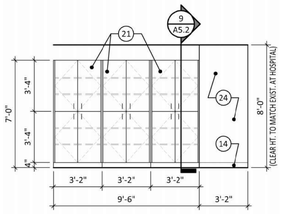

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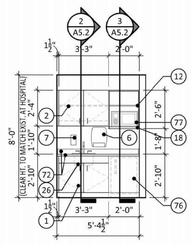

14 STAFF LOUNGE 200A
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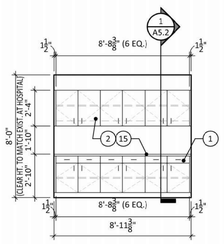

15 HEALTHCARE STUDENT TRAINING ROOM 200B
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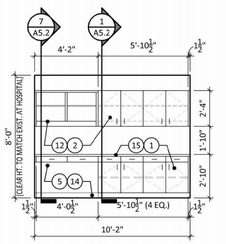

16 MEDICAL STAFF 200D
A2.1 A5.0
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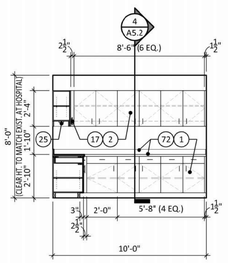

17 MED PREP 200F
A2.1 A5.0
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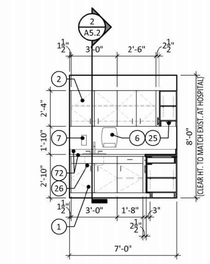

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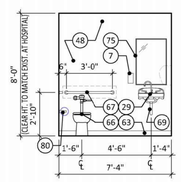

19 STAFF RR 200G
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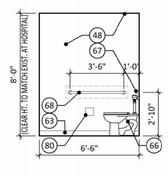

20 STAFF RR 200G
A2.1 A5.0
SCALE: 1/4" = 1'-0"

INTERIOR ELEVATION KEYNOTES

1. Base cabinets.
2. Upper cabinets.
3. Counter and drawers.
4. Existing column to be covered with ⅝" gypsum board, painted.
5. Typical cabinet drawer, ¾" construction, plastic laminate covered.
6. Paper towel dispenser (N.I.C.). Typical at hand wash sinks.
7. Soap dispenser (N.I.C.). Typical at hand wash sinks.
8. Metal L bracket support.
9. File drawers with pull and hanging file hardware.
10. Roll out keyboard shelf, 30"X 14". Typical ¾" particle board construction, covered with plastic laminate. 1"X 1" lip on 3 sides. Full extension sliding.
11. Base cabinet drawers.
12. Open shelving.
13. Display shelving, painted.
14. 4" rubber base.
15. Plastic laminate countertop.
16. 4" plastic laminate splash.
17. Metal pulls. See SPECIFICATIONS.
18. Microwave shelf.
19. Base cabinets to be equipped with locks and recessed pull hardware.
20. Cabinet brace. Two ¾" thick plastic laminated particle board construction.
21. New full height wall cabinets.
22. ADA compliant, low-profile metal threshold, set in bed of sealant.
23. Existing construction shown approximate. Verify at site.
24. Existing column to be covered with ⅝" gypsum board, painted.
25. Light fixture, see ELECTRICAL.
26. Sink and faucet, see PLUMBING.
27. Protect existing building from damage.
28. Door and frame, see DOOR SCHEDULE.
29. New hand-wash sink, see PLUMBING.
30. New aluminum storefront system with safety glazing.
31. 1 x 6 wood trim, stained.
32. Wood shelf, stained.
33. Vending machine locations (N.I.C.), see ELECTRICAL for power/data requirements.
34. Align new wall construction with existing column.
35. Cabinet doors of ¾" construction, plastic laminate covered.
36. Line bore holes at 32mm o.c. for adjustable shelf pins, Provide 4 metal shelf pins per shelf.
37. 2 layers of ¾" construction, plastic laminate covered.
38. 1 X 4 wood base, plastic laminate covered.
39. Signage, accessible, mount at ADA height.
40. Painted gypsum board ceiling.
41. ¾" construction. Exterior grade plywood at sink locations.
42. ½" construction backing, melamine finish.
43. 1" construction, melamine finish. All adjustable shelves.
44. 1" construction, melamine finish.
45. 2 layers of ¾" construction, melamine covered.
46. Drywall expansion joint.
47. Signage, acrylic channel letters with standoffs.
48. Painted gypsum board.
49. 1X finish wood trim.
50. Soundsoak wall panels by Armstrong or approved equal. Run grooves vertical with plastic trim mold all around.
51. Add aluminum ¾"X ¾"X 1/16" clear anodized corner trim.
52. Stainless steel corner guard.
53. Silicone sealant with backer rod.
54. ¾"X 1" wood trim. Wood trim to match adjacent clear red oak, stained construction.
55. J-mold.
56. New workstation counter and drawer base cabinet.
57. New medical whiteboard by others, (N.I.C.).
58. File drawers with pull and hanging file hardware.
59. Storefront window system, see GLAZING ELEVATIONS.
60. Hollow metal frame and glazing system, see INTERIOR GLAZING ELEVATIONS. Paint hollow metal.
61. Scheduled ceiling, see REFL. CEILING PLAN, FINISH SCHED. for locations.
62. Suspended wood ceiling system, See SPECIFICATIONS. ADD. ALT. #2.
63. Scheduled base, see FINISH SCHEDULE.
64. Semi-recessed fire extinguisher cabinet with fire extinguisher, see SPECIFICATIONS.
65. Monitor location (N.I.C.) see ELECTRICAL. Provide blocking as indicated or as required for mounting.
66. Flush valve toilet, see PLUMBING.
67. 36" stainless steel grab bar see SPECIFICATIONS.
68. 42" stainless steel grab bar, see SPECIFICATIONS.
69. Protect piping as per ADA. See PLUMBING.
70. 24" stainless steel grab bar see SPECIFICATIONS.
71. Floor drain, see PLUMBING.
72. Solid surface countertop with ½" radius edge and solid surface backsplash, see SPECIFICATIONS.
73. Ceramic wall tile in shower stall. See SPECIFICATIONS.
74. 1 ¼"Ø plastic grommet at computer workstations.
75. 24" X 36" s.s. framed mirror, see SPECIFICATIONS.
76. Refrigerator, (N.I.C.)
77. Microwave, (N.I.C.)
78. Copy Machine location, (N.I.C.)
79. Shower curtain, (N.I.C.)
80. Toilet paper holder, see SPECIFICATIONS.
81. Anodized aluminum transition at floor material change, see SPECIFICATIONS.
82. Anodized aluminum tile termination bar, typical.
83. Heavy duty fixed shelving.
84. Angle support brace, plastic laminate covered. At Contractor option use prefin. metal L-bracket, sized and spaced to support countertop span.
85. Tackable wallcovering, see SPECIFICATIONS.
86. See STRUCTURAL.
87. New aluminum storefront system with safety glazing.
88. Existing scored masonry block.
89. Acoustical ceiling tiles, Armstrong 1821 24"x 24" tile in Armstrong Suprafine XL Fire Guard 15/16" exposed tee grid, or approved equal. (1)
90. Pull out keyboard shelf, see SPECIFICATIONS.
91. Trench floor drain between shower and restroom floor, see PLUMBING.
92. Wall supported shower bench with hinged support bracket, see SPECIFICATIONS.
93. 1 ¼"Ø plastic grommet at computer workstations.
94. New multi-piece shower module, see SPECIFICATIONS.
95. Storefront window system, see WINDOW SCHEDULE.
96. New wall construction: 5/8" type x gypsum board on both sides of 3 5/8" steel stud framing at 16" O.C., insulate - braced as required.
97. Prefinished brake metal, match storefront finish.
98. New metal siding, Masterline 16 Wall Panel by MBCI, or approved equal.
99. Prefinished brake metal alumirum trim. Match finish to adjacent metal panel.
100. Protect existing building from damage.
101. 3 ½" (R-11) batt insulation.
102. 3 ⅝", 25 gauge metal studs at 16" O.C.
103. 6", 25 gauge metal studs at 16" O.C.
104. 6" (R-19) batt insulation.
105. ½" cover board.
106. ⅝" gypsum board.
107. ⅝" furring channel at 16" O.C.
108. ¾" exterior grade plywood.
109. Self-adhesive flexible sheet flashing. Irstall continuous around opening; integrate with head flashing, sill flashing, through-wall flashing, and weather barrier per manufacturer's recommendations.

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

JAMES D. WEINZETTLE No. 3884 STATE OF LOUISIANA REGISTERED ARCHITECT

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1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL

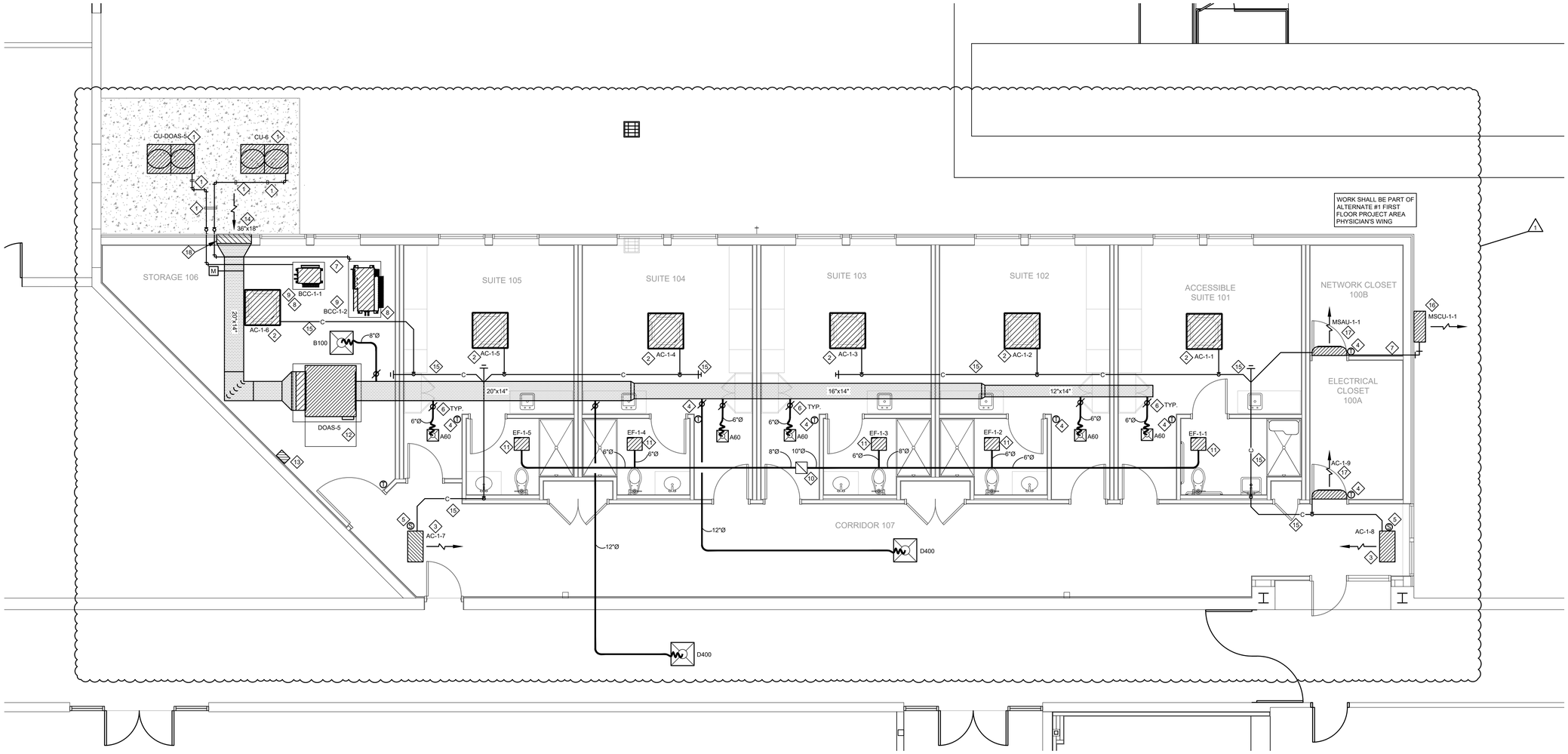
Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no.	2024.01
drawn	KFL
checked	JDW
project date	FEB 2025
drawing no.	A5.0

sheet contents: **INTERIOR ELEVATIONS**



MECHANICAL PLAN - PHYSICIAN'S WING

SCALE: 1/4" = 1'-0"

GENERAL MECHANICAL NOTES:

A. ALL WORK SHALL COMPLY WITH LOCAL, STATE, AND FEDERAL CODES TO THE SATISFACTION OF CODE AUTHORITIES HAVING JURISDICTION.

B. COORDINATE ALL CEILING DEVICES, DUCTWORK, ETC. WITH LIGHTING, STRUCTURAL, ETC. THROUGH GENERAL CONTRACTOR. REFER TO ALL DRAWINGS, (STRUCTURAL, PLUMBING, ELECTRICAL, ARCHITECTURAL, ETC.) NOTIFY ARCHITECT/ENGINEER CONCERNING ANY CONFLICTS NOTED PRIOR TO BIDS FOR CLARIFICATION TO THE SATISFACTION OF THE BIDDER. REFER TO SPECIFICATIONS FOR REQUIREMENTS. REFER TO LATEST ARCHITECTURAL REFLECTED CEILING PLAN. COORDINATE ALL CEILING DEVICE LOCATIONS WITH CEILING GRID.

C. ALL SUPPLY, RETURN, EXHAUST, AND OUTSIDE AIR DUCTWORK SHALL BE EXTERNALLY INSULATED UNLESS NOTED OTHERWISE ON DRAWINGS. DUCT SIZES SHOWN ARE CLEAR METAL TO METAL. WRAP ALL DUCTWORK EXTERNALLY.

D. HARDCAST ALL NEW DUCTWORK JOINTS FOR AIRTIGHT SYSTEM. REFER TO DETAILS FOR DUCTWORK TAP, SPLITTER, BRANCH CONFIGURATION, ETC. INSTALL IN ACCORDANCE WITH SMACNA RECOMMENDATIONS AND INSTALLATION GUIDELINES.

E. VERIFY ALL OUTSIDE AIR INTAKES ARE A MINIMUM OF TEN FEET FROM EXHAUST OUTLETS, SEWER VENTS, ETC.

F. CONTRACTOR SHALL SEAL ALL PIPING AND DUCT PENETRATIONS THROUGH WALLS AND FLOORS AS PER THE RATED UL DESIGNATION'S REQUIREMENTS. REFER TO ARCHITECTURAL PLANS FOR ALL UL RATINGS.

G. PROVIDE ACCESS PANELS (PER SPECIFICATIONS) AS NEEDED FOR ACCESS TO ALL NEW FIRE DAMPERS, MANUAL DAMPERS, AND MOTORIZED DAMPERS. COORDINATE FINAL LOCATION/SIZE WITH ENGINEER/OWNER. ALL DAMPERS, ACCESS PANELS, ETC. SHALL BE INSTALLED FOR MAXIMUM ACCESSIBILITY.

H. CONTRACTOR SHALL CAP AND SEAL ALL DUCTWORK DURING CONSTRUCTION TO PREVENT CONTAMINATION DUE TO CONSTRUCTION DEBRIS.

MECHANICAL KEYNOTES:

1. INSTALL CONDENSING UNITS ON STAND ON CONCRETE PAD PROVIDED BY GENERAL CONTRACTOR. COORDINATE LOCATION WITH MANUFACTURER'S RECOMMENDED CLEARANCES. PROVIDE REFRIGERANT PIPING SUPPORTS PER DETAILS. PIPE DRAIN PAN TO EDGE OF SLAB AND TURN DOWN.
2. PROVIDE AND INSTALL AN INDOOR 3'x3' 4 WAY AIRFLOW CEILING CASSETTE UNIT IN CEILING GRID IN THIS VICINITY. COORDINATE EXACT LOCATION WITH FINAL ARCHITECTURAL REFLECTIVE CEILING PLAN PRIOR TO ROUGH-IN. INSTALL AS PER MANUFACTURER'S INSTRUCTIONS AND DIRECTIONS, PROVIDING ALL ACCESSORIES AND ITEMS REQUIRED. COORDINATE LOCATION WITH ARCHITECT/GENERAL CONTRACTOR PRIOR TO ROUGH-IN.
3. INDOOR ONE-WAY THROW CEILING CASSETTE UNIT IN THIS VICINITY. COORDINATE EXACT LOCATION WITH FINAL ARCHITECTURAL REFLECTIVE CEILING PLAN PRIOR TO ROUGH-IN. INSTALL AS PER MANUFACTURER'S INSTRUCTIONS AND DIRECTIONS, PROVIDING ALL ACCESSORIES AND ITEMS REQUIRED. COORDINATE LOCATION WITH ARCHITECT/GENERAL CONTRACTOR PRIOR TO ROUGH-IN.
4. INSTALL MITSUBISHI SIMPLE MA THERMOSTAT WHERE SHOWN. LABEL EACH SENSOR TO INDICATE UNIT SERVED. (TYPICAL)
5. UNIT SHALL BE CONTROLLED BY TEMPERATURE SENSOR ON UNIT.
6. INSTALL MANUAL BALANCING DAMPER AT DUCT TAP SPIN FITTING ABOVE LAY-IN CEILING AND BALANCE TO CFM INDICATED AT GRILLE. DUCT TAPS SHALL BE A MINIMUM OF 12" FROM END OF SUPPLY AIR DUCT. (TYPICAL)
7. TYPE "K" HARD COPPER REFRIGERANT PIPING RISES UP EXTERIOR WALL FROM OUTDOOR UNIT TO ASSOCIATED BRANCH CONTROLLER / MSAU. INSTALL ALL TEES, ELBOWS, ETC. PER MANUFACTURER'S RECOMMENDATIONS. COORDINATE EXACT ROUTING WITH MANUFACTURER PRIOR TO ROUGH-IN.
8. TYPE "L" SOFT COPPER SHALL BE USED FOR REFRIGERANT LINES FROM BRANCH CONTROLLER TO EACH INDIVIDUAL VRF INDOOR UNIT BEING SERVED BY THAT SYSTEM EXCEPT WHERE LINE SETS CAN BE SEEN FROM BELOW (EXPOSED). REFER TO ARCHITECTURAL CEILING PLAN PRIOR TO ROUGH-INS. INSTALL ALL TEES, ELBOWS, ETC. PER MANUFACTURER'S RECOMMENDATIONS. COORDINATE EXACT ROUTING WITH MANUFACTURER PRIOR TO ROUGH-IN.
9. INSTALL BRANCH CONTROLLER ABOVE CEILING IN THIS VICINITY. PROVIDE GALVANIZED DRAIN PAN EXTENDING 4" AROUND UNIT AND VALVES. COORDINATE ACCESS WITH LIGHTING, DUCTWORK, AND CEILING GRID. PROVIDE AND INSTALL BALL VALVE AT EACH BRANCH CONNECTION IN ACCESSIBLE LOCATION ABOVE CEILING PER DETAIL.
10. 12"X12" EXHAUST DUCTWORK RISES UP TO EXHAUST HOOD (COOK MODEL GI 12"x12") WHERE SHOWN.
11. FAN SHALL BE CONTROLLED BY OCCUPANCY SENSOR WITH 15 MINUTE TIMER.
12. INSTALL DEDICATED OUTSIDE AIR SYSTEM ABOVE CEILING WHERE SHOWN. INSTALL UNIT IN GALVANIZED DRAIN PAN EXTENDING 4" AROUND UNIT WITH FLOAT SWITCH. INSTALL FACTORY PROVIDED FILTER RACK ON DOAS UNIT. COORDINATE LOCATION OF UNIT WITH ALL TRADES AND LOCATE FOR MAXIMUM ACCESSIBILITY.
13. VRF SYSTEM CONTROLLER. COORDINATE 120 V JUNCTION BOX WITH ELECTRICAL CONTRACTOR PRIOR TO INSTALLATION.
14. EXHAUST/OUTSIDE AIR LOUVER (GREENHECK EVH-501D, RUSKIN EME5625, OR APPROVED EQUAL, COLOR SPECIFIED BY ARCHITECT) WITH BIRDSCREEN AT SIZE INDICATED IN THIS VICINITY. COORDINATE EXACT LOCATION WITH ARCHITECTURAL ELEVATIONS AND STRUCTURAL DRAWINGS PRIOR TO FABRICATING DUCTWORK. CONTRACTOR SHALL PROVIDE PLENUM BOX FULL SIZE OF LOUVER FOR DUCT CONNECTION.
15. INSTALL 2" INSULATED PVC CONDENSATE HEADER AT SIZE INDICATED APPROXIMATELY WHERE SHOWN. CONTRACTOR SHALL EXTEND INSULATED CONDENSATE DRAIN LINES FROM EACH AC UNIT TO CONDENSATE HEADER AND TERMINATE WITH AIR GAP INTO HUB DRAIN. REFER TO DETAIL. PROVIDE CLEAN OUT PLUGS AT EACH END AND CHANGE IN DIRECTION GREATER THAN 45 DEGREES. REFER TO P2.0 FOR LOCATION OF HUB DRAINS.
16. INSTALL CONDENSING UNIT ON FACTORY SUPPLIED WALL BRACKET. INSTALL TOP OF UNIT 12" FROM CEILING. COORDINATE LOCATION WITH MANUFACTURER'S RECOMMENDED CLEARANCES.
17. INSTALL WALL-MOUNTED MINI-SPLIT UNIT ABOVE DOOR. CONDENSATE DRAIN LINE SHALL TERMINATE INTO CONDENSATE HEADER.
18. INSTALL EDGE OF LOUVER 10'-6" FROM EXTERIOR WALL OF NURSING HOME.

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STATE OF LOUISIANA — R. CRAIG CAMPBELL, II — License No. 32390 — 10/15/25 — PROFESSIONAL ENGINEER

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EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no: 2024.01
drawn: EM
checked: CC
project date: JAN 2025

sheet contents: MECHANICAL PLAN - PHYSICIAN'S WING

drawing no: M2.0R1

ADG ENGINEERING
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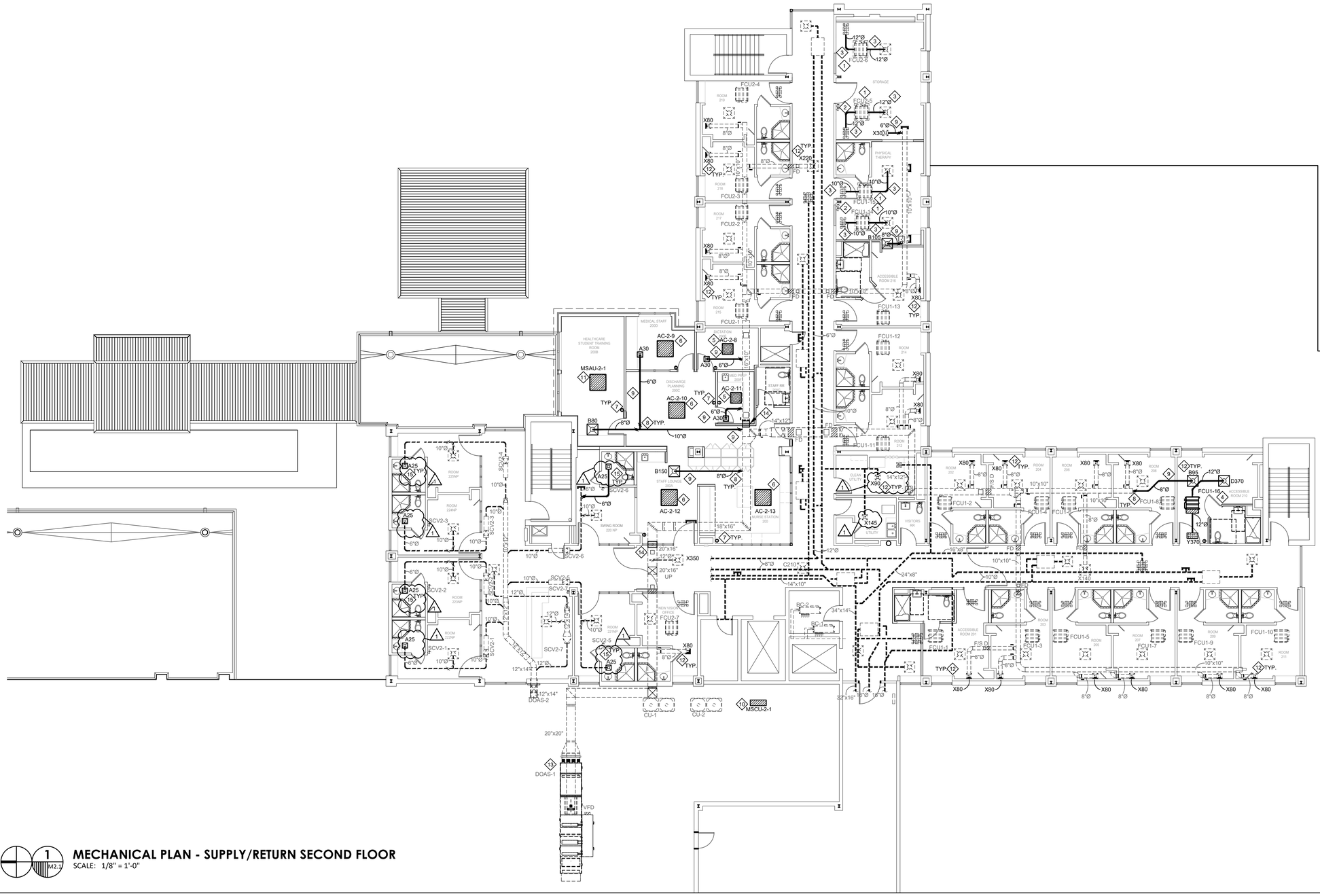
Project No. 24277



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1 MECHANICAL PLAN - SUPPLY/RETURN SECOND FLOOR
M2.1

SCALE: 1/8" = 1'-0"

GENERAL MECHANICAL NOTES:

A. ALL WORK SHALL COMPLY WITH LOCAL, STATE, AND FEDERAL CODES TO THE SATISFACTION OF CODE AUTHORITIES HAVING JURISDICTION.

B. COORDINATE ALL CEILING DEVICES, DUCTWORK, ETC. WITH LIGHTING, STRUCTURAL, ETC. THROUGH GENERAL CONTRACTOR. REFER TO ALL DRAWINGS, (STRUCTURAL, PLUMBING, ELECTRICAL, ARCHITECTURAL, ETC.) NOTIFY ARCHITECT/ENGINEER CONCERNING ANY CONFLICTS NOTED PRIOR TO BIDS FOR CLARIFICATION TO THE SATISFACTION OF THE BIDDER. REFER TO SPECIFICATIONS FOR REQUIREMENTS. REFER TO LATEST ARCHITECTURAL REFLECTED CEILING PLAN. COORDINATE ALL CEILING DEVICE LOCATIONS WITH CEILING GRID.

C. ALL SUPPLY, RETURN, EXHAUST, AND OUTSIDE AIR DUCTWORK SHALL BE EXTERNALLY INSULATED UNLESS NOTED OTHERWISE ON DRAWINGS. DUCT SIZES SHOWN ARE CLEAR METAL TO METAL. WRAP ALL DUCTWORK EXTERNALLY.

D. HARDCAST ALL NEW DUCTWORK JOINTS FOR AIRTIGHT SYSTEM. REFER TO DETAILS FOR DUCTWORK TAP, SPLITTER, BRANCH CONFIGURATION, ETC. INSTALL IN ACCORDANCE WITH SMACNA RECOMMENDATIONS AND INSTALLATION GUIDELINES.

E. VERIFY ALL OUTSIDE AIR INTAKES ARE A MINIMUM OF TEN FEET FROM EXHAUST OUTLETS, SEWER VENTS, ETC.

F. CONTRACTOR SHALL SEAL ALL PIPING AND DUCT PENETRATIONS THROUGH WALLS AND FLOORS AS PER THE RATED UL DESIGNATION'S REQUIREMENTS. REFER TO ARCHITECTURAL PLANS FOR ALL UL RATINGS.

G. PROVIDE ACCESS PANELS (PER SPECIFICATIONS) AS NEEDED FOR ACCESS TO ALL NEW FIRE DAMPERS, MANUAL DAMPERS, AND MOTORIZED DAMPERS. COORDINATE FINAL LOCATION/SIZE WITH ENGINEER/OWNER. ALL DAMPERS, ACCESS PANELS, ETC. SHALL BE INSTALLED FOR MAXIMUM ACCESSIBILITY.

H. CONTRACTOR SHALL CAP AND SEAL ALL DUCTWORK DURING CONSTRUCTION TO PREVENT CONTAMINATION DUE TO CONSTRUCTION DEBRIS.

MECHANICAL KEYNOTES:

1. RE-INSTALL EXISTING CONCEALED TYPE VRF INDOOR UNIT AND ASSOCIATED ACCESSORIES (DRAINS, DRAIN PANS, FILTER RACKS, ETC.) WHERE SHOWN.
2. RE-INSTALL EXISTING THERMOSTAT WHERE SHOWN.
3. EXTEND NEW DUCTWORK AS SHOWN FOR EXISTING VRF INDOOR UNITS.
4. PROVIDE AND INSTALL NEW CONCEALED TYPE VRF INDOOR UNIT WHERE INDICATED WITH EMERGENCY DRAIN PAN AND FLOAT SWITCH. PROVIDE RECOMMENDED CLEARANCE AROUND NEW UNIT. INSTALL AS PER MANUFACTURER'S INSTRUCTIONS AND DIRECTIONS, PROVIDING ALL ACCESSORIES, FACTORY PROVIDED FILTER, AND ITEMS REQUIRED. COORDINATE LOCATION WITH ARCHITECT/GENERAL CONTRACTOR PRIOR TO ROUGH-IN.
5. PROVIDE AND INSTALL AN INDOOR 2'X2', 4-WAY AIRFLOW CEILING CASSETTE UNIT IN CEILING GRID IN THIS VICINITY. COORDINATE EXACT LOCATION WITH FINAL ARCHITECTURAL REFLECTIVE CEILING PLAN PRIOR TO ROUGH-IN. INSTALL AS PER MANUFACTURER'S INSTRUCTIONS AND DIRECTIONS, PROVIDING ALL ACCESSORIES AND ITEMS REQUIRED. COORDINATE LOCATION WITH ARCHITECT/GENERAL CONTRACTOR PRIOR TO ROUGH-IN.
6. PROVIDE AND INSTALL AN INDOOR 3'X3', 4-WAY AIRFLOW CEILING CASSETTE UNIT IN CEILING GRID IN THIS VICINITY. COORDINATE EXACT LOCATION WITH FINAL ARCHITECTURAL REFLECTIVE CEILING PLAN PRIOR TO ROUGH-IN. INSTALL AS PER MANUFACTURER'S INSTRUCTIONS AND DIRECTIONS, PROVIDING ALL ACCESSORIES AND ITEMS REQUIRED. COORDINATE LOCATION WITH ARCHITECT/GENERAL CONTRACTOR PRIOR TO ROUGH-IN.
7. INSTALL MITSUBISHI SIMPLE MA THERMOSTAT WHERE SHOWN. LABEL EACH SENSOR TO INDICATE UNIT SERVED. (TYPICAL)
8. INSTALL MANUAL BALANCING DAMPER AT DUCT TAP SPIN FITTING ABOVE LAY-IN CEILING AND BALANCE TO CFM INDICATED AT GRILLE. DUCT TAPS SHALL BE A MINIMUM OF 12" FROM END OF SUPPLY AIR DUCT. (TYPICAL)
9. CONNECT NEW DUCTWORK TO EXISTING OUTSIDE AIR DUCTWORK WHERE SHOWN.
10. INSTALL NEW MINI-SPLIT CONDENSING UNIT ON ROOF SLEEPER SUPPORTS. SECURE UNIT TO ROOF SLEEPER RIGIDLY THROUGH UNIT ANCHOR POINTS PER MANUFACTURER'S RECOMMENDATIONS. REFERENCE ARCHITECTURAL DETAILS FOR ROOF SUPPORT.
11. INSTALL 3'X3' MINI-SPLIT INDOOR UNIT IN CEILING WHERE SHOWN.
12. BALANCE OUTSIDE AIR GRILLE TO CFM SHOWN. (TYPICAL)
13. EXISTING DOAS-1 SHALL BE BALANCED TO 2,700 CFM. REBALANCE ALL ASSOCIATED GRILLES TO CFM SHOWN. BALANCE PREHEAT COIL TO 9.1 GPM. BALANCE COOLING COIL TO 49.3 GPM. BALANCE REHEAT COIL TO 6.6 GPM.
14. PATCH DUCTWORK WHERE SHOWN.
15. INSTALL NEW DIFFUSER IN NEW CEILING GRID IN RESTROOMS APPROXIMATELY WHERE SHOWN. (TYPICAL)

ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

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REVISIONS

revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
drawn EM
checked CC
project date JAN 2025
sheet contents MECHANICAL PLAN - SUPPLY/RETURN SECOND FLOOR
drawing no. M2.1R1

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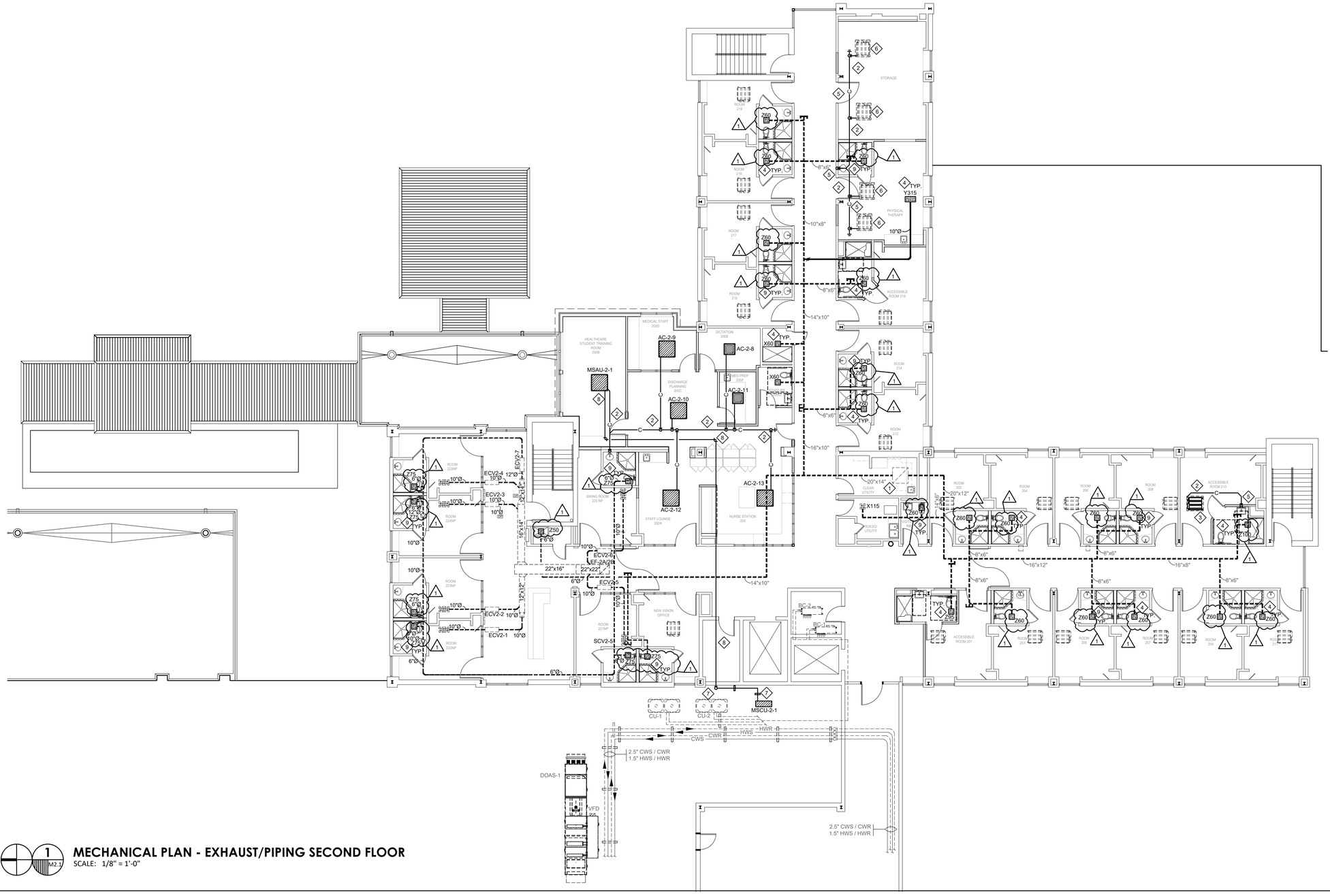

N 1 M2.1

MECHANICAL PLAN - EXHAUST/PIPING SECOND FLOOR

SCALE: 1/8" = 1'-0"

GENERAL MECHANICAL NOTES:

A. ALL WORK SHALL COMPLY WITH LOCAL, STATE, AND FEDERAL CODES TO THE SATISFACTION OF CODE AUTHORITIES HAVING JURISDICTION.

B. COORDINATE ALL CEILING DEVICES, DUCTWORK, ETC. WITH LIGHTING, STRUCTURAL, ETC. THROUGH GENERAL CONTRACTOR. REFER TO ALL DRAWINGS, (STRUCTURAL, PLUMBING, ELECTRICAL, ARCHITECTURAL, ETC.) NOTIFY ARCHITECT/ENGINEER CONCERNING ANY CONFLICTS NOTED PRIOR TO BIDS FOR CLARIFICATION TO THE SATISFACTION OF THE BIDDER. REFER TO SPECIFICATIONS FOR REQUIREMENTS. REFER TO LATEST ARCHITECTURAL REFLECTED CEILING PLAN. COORDINATE ALL CEILING DEVICE LOCATIONS WITH CEILING GRID.

C. ALL SUPPLY, RETURN, EXHAUST, AND OUTSIDE AIR DUCTWORK SHALL BE EXTERNALLY INSULATED UNLESS NOTED OTHERWISE ON DRAWINGS. DUCT SIZES SHOWN ARE CLEAR METAL TO METAL. WRAP ALL DUCTWORK EXTERNALLY.

D. HARDCAST ALL NEW DUCTWORK JOINTS FOR AIRTIGHT SYSTEM. REFER TO DETAILS FOR DUCTWORK TAP, SPLITTER, BRANCH CONFIGURATION, ETC. INSTALL IN ACCORDANCE WITH SMACNA RECOMMENDATIONS AND INSTALLATION GUIDELINES.

E. VERIFY ALL OUTSIDE AIR INTAKES ARE A MINIMUM OF TEN FEET FROM EXHAUST OUTLETS, SEWER VENTS, ETC.

F. CONTRACTOR SHALL SEAL ALL PIPING AND DUCT PENETRATIONS THROUGH WALLS AND FLOORS AS PER THE RATED UL DESIGNATION'S REQUIREMENTS. REFER TO ARCHITECTURAL PLANS FOR ALL UL RATINGS.

G. PROVIDE ACCESS PANELS (PER SPECIFICATIONS) AS NEEDED FOR ACCESS TO ALL NEW FIRE DAMPERS, MANUAL DAMPERS, AND MOTORIZED DAMPERS. COORDINATE FINAL LOCATION/SIZE WITH ENGINEER/OWNER. ALL DAMPERS, ACCESS PANELS, ETC. SHALL BE INSTALLED FOR MAXIMUM ACCESSIBILITY.

H. CONTRACTOR SHALL CAP AND SEAL ALL DUCTWORK DURING CONSTRUCTION TO PREVENT CONTAMINATION DUE TO CONSTRUCTION DEBRIS.

MECHANICAL KEYNOTES:

1. REBALANCE EXHAUST FAN ON ROOF TO 1950 CFM.
2. INSTALL 2" INSULATED PVC CONDENSATE HEADER AT SIZE INDICATED APPROXIMATELY WHERE SHOWN. CONTRACTOR SHALL EXTEND INSULATED CONDENSATE DRAIN LINES FROM EACH AC UNIT TO CONDENSATE HEADER AND TERMINATE WITH AIR GAP. REFER TO DETAIL. PROVIDE CLEAN OUT PLUGS AT EACH END AND CHANGE IN DIRECTION GREATER THAN 45 DEGREES. REFER TO SHEET P2.01 FOR EXACT LOCATION OF HUB DRAIN.
3. INSTALL HORIZONTAL AIR HANDLING UNIT ABOVE CEILING IN EMERGENCY DRAIN PAN. EMERGENCY DRAIN PAN SHALL EXTEND 4" ALL AROUND PERIMETER OF UNIT WITH A 3/4" INSULATED COPPER EMERGENCY DRAIN PIPE WITH BALL VALVE (NC). EXTEND INSULATED COPPER CONDENSATE DRAIN LINE TO HUB DRAIN AND TERMINATE DOWN WITH 2" AIR GAP. PROVIDE FLOAT SWITCH IN EMERGENCY DRAIN PAN AND INTERLOCK WITH AHU FAN MOTOR. INSTALL FACTORY SUPPLIED FILTER RACK.
4. BALANCE EXHAUST GRILLES TO CFM SHOWN. (TYPICAL)
5. RE-ROUTE CONDENSATE FROM EXISTING/NEW INDOOR VRF UNIT TO HUB DRAIN. REFER TO SHEET P2.01 FOR EXACT LOCATION OF HUB DRAIN.
6. RE-INSTALL EXISTING VRF INDOOR UNIT IN EMERGENCY DRAIN PAN.
7. ROUTE TYPE "K" HARD COPPER REFRIGERANT PIPING ON MAPA MB SERIES ROOF SUPPORTS. PIPING RISES EXTERIOR WALL AND PENETRATES BUILDING WHERE SHOWN.
8. ROUTE TYPE "K" HARD COPPER REFRIGERANT PIPING AT MAX HEIGHT ABOVE CEILING. INSTALL ALL TEES, ELBOWS, ETC. PER MANUFACTURER'S RECOMMENDATIONS. COORDINATE EXACT ROUTING WITH MANUFACTURER'S RECOMMENDATIONS. COORDINATE EXACT ROUTING WITH MANUFACTURER PRIOR TO ROUGH-IN.
9. INSTALL NEW GRILLE IN NEW CEILING GRID IN RESTROOMS APPROXIMATELY WHERE SHOWN. (TYPICAL)

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STATE OF LOUISIANA
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LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
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checked CC
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sheet contents: **MECHANICAL PLAN - EXHAUST/PIPING SECOND FLOOR**

drawing no. **M2.2R1**

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Project No. 24277

MITSUBISHI ELECTRIC TRANE HVAC US: CITY MULTI VRF INDOOR UNIT SCHEDULE

SYSTEM TAG	ROOM NAME	TAG REFERENCE	MODEL	TYPE	NOMINAL COOLING CAPACITY (BTU/H)	NOMINAL HEATING CAPACITY (BTU/H)	COOLING DESIGN ENTERING TEMP DB/WB(°F)	HEATING DESIGN ENTERING TEMP DB/WB(°F)	CORRECTED COOLING CAPACITY			HEATING DIVERSITY FULL/PARTIAL	HEATING CAPACITY (BTU/H)	PEAK FAN AIRFLOW (CFM)	VOLTAGE / PHASE	POWER COOLING 208V(kW)	POWER HEATING 208V(kW)	ELECTRICAL MCA/MFS	NOTES
									COOLING DIVERSITY FULL/PARTIAL	COOLING TOTAL CAPACITY (BTU/H)	COOLING SENSIBLE CAPACITY (BTU/H)								
CU-DOAS-5	STORAGE 106	DOAS-5	PEFY-AF1200CFMR-E	DOAS CEILING (CONCEALED)	112,000	61,400	80.0/67.0	70	FULL DEMAND	115,658.7	11,264.0	FULL DEMAND	53,730.1	1200	208/1/60	0.66	0.66	0.36/0.36/15	1,2,3,4,5,6,7,8,9
CU-6	ACCESSIBLE SUITE 101	AC-1-1	PLFY-P15NEMU-E	CEILING-CASSETTE (FOUR-WAY)	15,000	17,000	80.0/67.0	70	FULL DEMAND	11,264.0	9,924.2	FULL DEMAND	6,771.1	600	208/1/60	0.02	0.02	0.36/0.36/15	1,2,3,4,5,6,7,8,9
CU-6	SUITE 102	AC-1-2	PLFY-P15NEMU-E	CEILING-CASSETTE (FOUR-WAY)	15,000	17,000	80.0/67.0	70	FULL DEMAND	11,264.0	9,924.2	FULL DEMAND	6,771.1	600	208/1/60	0.02	0.02	0.36/0.36/15	1,2,3,4,5,6,7,8,9
CU-6	SUITE 103	AC-1-3	PLFY-P15NEMU-E	CEILING-CASSETTE (FOUR-WAY)	15,000	17,000	80.0/67.0	70	FULL DEMAND	11,264.0	9,924.2	FULL DEMAND	6,771.1	600	208/1/60	0.02	0.02	0.36/0.36/15	1,2,3,4,5,6,7,8,9
CU-6	SUITE 104	AC-1-4	PLFY-P15NEMU-E	CEILING-CASSETTE (FOUR-WAY)	15,000	17,000	80.0/67.0	70	FULL DEMAND	11,264.0	9,924.2	FULL DEMAND	6,771.1	600	208/1/60	0.02	0.02	0.36/0.36/15	1,2,3,4,5,6,7,8,9
CU-6	SUITE 105	AC-1-5	PLFY-P15NEMU-E	CEILING-CASSETTE (FOUR-WAY)	15,000	17,000	80.0/67.0	70	FULL DEMAND	11,264.0	9,924.2	FULL DEMAND	6,771.1	600	208/1/60	0.02	0.02	0.36/0.36/15	1,2,3,4,5,6,7,8,9
CU-6	STORAGE 106	AC-1-6	PLFY-P15NEMU-E	CEILING-CASSETTE (FOUR-WAY)	15,000	17,000	80.0/67.0	70	FULL DEMAND	11,264.0	9,924.2	FULL DEMAND	6,771.1	600	208/1/60	0.02	0.02	0.36/0.36/15	1,2,3,4,5,6,7,8,9
CU-6	CORRIDOR 107	AC-1-7	PMFY-P12NBMU-ER5	CEILING-CASSETTE (ONE-WAY)	12,000	13,500	80.0/67.0	70	FULL DEMAND	10,802.7	7,391.8	FULL DEMAND	8,791.9	328	208/1/60	0.04	0.04	0.26/15	1,2,3,4,5,6,7,8,9
CU-6	CORRIDOR 107	AC-1-8	PMFY-P12NBMU-ER5	CEILING-CASSETTE (ONE-WAY)	12,000	13,500	80.0/67.0	70	FULL DEMAND	10,802.7	7,391.8	FULL DEMAND	8,791.9	328	208/1/60	0.04	0.04	0.26/15	1,2,3,4,5,6,7,8,9
CU-6	ELECTRICAL CLOSET 100A	AC-1-9	PKFY-P12NHMU-E	WALL-MOUNTED	12,000	N/A	80.0/67.0	N/A	FULL DEMAND	10,802.7	8,132.8	N/A	N/A	388	208/1/60	0.03	0.03	0.38/0.38/15	1,3,4,5,7,8,9
MSCU-1-1	NETWORK CLOSET 100B	MSAU-1-1	PKA-A18HA4	WALL-MOUNTED	18,000	N/A	80.0/67.0	N/A	FULL DEMAND	17,623.9	12,076.8	N/A	N/A	425	N/A	N/A	N/A	POWERED BY OUTDOOR UNIT	1,3,4,5,7,8,9
HRCU-1	PATIENT ROOM 210	FCU-1-16	PEFY-P12NMSU-ER2	CEILING-CONCEALED (DUCTED)	11,900	13,600	80.0/67.0	70	FULL DEMAND	9,521.3	7,657.0	FULL DEMAND	8,363.5	371	208/1/60	0.07	0.05	0.68/0.74/15	1,2,3,4,5,6,7,8
HRCU-2	DICTATION 200E	AC-2-8	PLFY-P05NFMU-E	CEILING-CASSETTE (FOUR-WAY)	5,000	5,600	80.0/67.0	70	FULL DEMAND	4,291.2	4,122.2	FULL DEMAND	3,746.1	280	208/1/60	0.02	0.02	0.24/0.24/15	1,2,3,4,5,6,7,8
HRCU-2	MEDICAL STAFF 200D	AC-2-9	PLFY-P15NEMU-E	CEILING-CASSETTE (FOUR-WAY)	15,000	17,000	80.0/67.0	70	FULL DEMAND	12,873.5	10,531.4	FULL DEMAND	11,372.1	600	208/1/60	0.03	0.02	0.39/0.39/15	1,2,3,4,5,6,7,8
HRCU-2	DISCHARGE PLANNING 200C	AC-2-10	PLFY-EP08NEMU-E	CEILING-CASSETTE (FOUR-WAY)	8,000	9,000	80.0/67.0	70	FULL DEMAND	6,865.9	6,020.4	FULL DEMAND	6,020.5	600	208/1/60	0.03	0.02	0.39.39/15	1,2,3,4,5,6,7,8
HRCU-2	MED PREP 200F	AC-2-11	PLFY-P05NFMU-E	CEILING-CASSETTE (FOUR-WAY)	5,000	5,600	80.0/67.0	70	FULL DEMAND	4,291.2	4,122.2	FULL DEMAND	3,746.1	280	208/1/60	0.02	0.02	0.24/0.24/15	1,2,3,4,5,6,7,8
HRCU-2	STAFF LOUNGE 200A	AC-2-12	PLFY-EP08NEMU-E	CEILING-CASSETTE (FOUR-WAY)	8,000	9,000	80.0/67.0	70	FULL DEMAND	6,865.9	6,112.9	FULL DEMAND	6,020.5	530	208/1/60	0.02	0.02	0.31/.31/15	1,2,3,4,5,6,7,8
HRCU-2	NURSE STATION 200	AC-2-13	PLFY-EP18NEMU-E	CEILING-CASSETTE (FOUR-WAY)	18,000	20,000	80.0/67.0	70	FULL DEMAND	15,448.2	12,449.4	FULL DEMAND	13,379.0	636	208/1/60	0.03	0.02	0.43/0.43/15	1,2,3,4,5,6,7,8
MSCU-2-1	HEALTHCARE TRAINING 200B	MSAU-2-1	PLA-A24BA4	CEILING-CASSETTE (FOUR-WAY)	24,000	26,000	80.0/67.0	70	FULL DEMAND	25,277.7	18,063.9	FULL DEMAND	17,038.1	640	N/A	N/A	N/A	POWERED BY OUTDOOR UNIT	1,2,3,4,5,6,7,8

NOTES:
1. NOMINAL COOLING CAPACITIES ARE BASED ON INDOOR COIL EAT 80/67°F (DB/WB), OUTDOOR OF 95°F (DB).
2. NOMINAL HEATING CAPACITIES ARE BASED ON INDOOR COIL EAT OF 70°F (DB), OUTDOOR OF 43°F (WB).
3. SEE OUTDOOR UNIT SCHEDULE FOR OUTDOOR AMBIENT CONDITIONS, CONNECTED CAPACITY, AND OTHER FACTORIES ASSOCIATED WITH CORRECTED CAPACITIES.
4. SEE SCHEMATIC PIPING/CONTROL DIAGRAM FOR INDICATION OF REQUIRED INDOOR UNIT REMOTE CONTROLLERS, SYSTEM CONTROLLERS, AND INTEGRATION DEVICES.
5. FULL DEMAND CORRECTED CAPACITY INCLUDES DE-RATE ASSOCIATED WITH INDOOR VS. OUTDOOR CONNECTED CAPACITY INDICATED ON OUTDOOR UNIT SCHEDULE FOR ASSOCIATED SYSTEM. PARTIAL CAPACITY ASSUMES SUFFICIENT DIVERSITY EXISTS SUCH THAT THE CONNECTED CAPACITY DE-RATE DOES NOT APPLY. IT IS THE MANUFACTURER'S RESPONSIBILITY TO ENSURE "DIAMOND SYSTEM BUILDING" IS SET IN THE APPROPRIATE OUTPUT CAPACITY SETTING (FULL DEMAND/PARTIAL DEMAND) PRIOR TO GENERATING THIS SCHEDULE.
6. IT IS RECOMMENDED TO ALWAYS BASE HEATING CORRECTED CAPACITY ON FULL DEMAND.
7. UNIT SHALL BE PROVIDED WITH BIPOLAR IONIZATION (PLASMA AIR MODEL 600 OR APPROVED EQUAL).
8. PROVIDE (2) TWO SETS OF WASHABLE FILTERS FOR ALL CEILING CASSETTES AND WALL HUNG UNITS.
9. EQUIPMENT IS PART OF ALTERNATE #1. (1)

FAN SCHEDULE

No	SERVICE	MIN. CFM	EXT. SP	RPM	SONES	FAN HP	TYPE	DRIVE	ELECTRIC SERVICE	CONTROL	REMARKS	NOTES
EF-1-1	SUITE 1 RR	70	0.25"	729	1	30 W	CEILING	DIRECT	120/1/60	OCC SENSOR	COOK MODEL GC-148 OR APPROVED EQUIVALENT	1,2,3
EF-1-2	SUITE 2 RR	70	0.25"	729	1	30 W	CEILING	DIRECT	120/1/60	OCC SENSOR	COOK MODEL GC-148 OR APPROVED EQUIVALENT	1,2,3
EF-1-3	SUITE 3 RR	70	0.25"	729	1	30 W	CEILING	DIRECT	120/1/60	OCC SENSOR	COOK MODEL GC-148 OR APPROVED EQUIVALENT	1,2,3
EF-1-4	SUITE 4 RR	70	0.25"	729	1	30 W	CEILING	DIRECT	120/1/60	OCC SENSOR	COOK MODEL GC-148 OR APPROVED EQUIVALENT	1,2,3
EF-1-5	SUITE 5 RR	70	0.25"	729	1	30 W	CEILING	DIRECT	120/1/60	OCC SENSOR	COOK MODEL GC-148 OR APPROVED EQUIVALENT	1,2,3

NOTES:
1. FANS SHALL HAVE W.B.E. GRILLE, BACKDRAFT DAMPER, S.S.S.C., AND MOUNTING BRACKETS.
2. OCCUPANCY SENSOR WITH 15 MINUTE TIMER TO BE PROVIDED BY DIVISION 23 CONTRACTOR AND INSTALLED BY DIVISION 26 CONTRACTOR.
3. EQUIPMENT IS PART OF ALTERNATE #1. (1)

GRILLE SCHEDULE

SYMBOL	SIZE	SERVICE	LOCATION	FINISHED	REMARKS	NOTES
A	12"X12"	SUPPLY	CEILING	BY ARCH	TITUS MODEL TMS-AA, 3 CONE, W/ 6" NECK OR APPROVED EQUAL	1, 3, 4
B	24"X24"	SUPPLY	CEILING	BY ARCH	TITUS MODEL TMS-AA, 3 CONE, W/ 8" NECK OR APPROVED EQUAL	1, 3, 4
C	24"x24"	SUPPLY	CEILING	BY ARCH	TITUS MODEL TMS-AA, 3 CONE, W/ 10" NECK OR APPROVED EQUAL	1, 3, 4
D	24"x24"	SUPPLY	CEILING	BY ARCH	TITUS MODEL TMS-AA, 3 CONE, W/ 12" NECK OR APPROVED EQUAL	1, 3, 4
X					EXISTING GRILLE TO REMAIN	
W	24"x24"	R/A E/A	CEILING	BY ARCH	TITUS MODEL 50F, EGGCRATE GRILLE W/ REMOVABLE CORE OR APPROVED EQUAL	2, 4
Y	24"x12"	R/A E/A	CEILING	BY ARCH	TITUS MODEL 50F, EGGCRATE GRILLE W/ REMOVABLE CORE OR APPROVED EQUAL	2, 4
Z	12"x12"	R/A E/A	CEILING	BY ARCH	TITUS MODEL 50F, EGGCRATE GRILLE W/ REMOVABLE CORE OR APPROVED EQUAL	2, 4

NOTES:
1. TOPS OF ROUND NECK DIFFUSERS SHALL BE INSULATED. REFER TO DETAIL.
2. SHEET METAL CONTRACTOR TO PROVIDE SHEET METAL CEILING BOX FOR ATTACHMENT OF RECTANGLE DUCTWORK TO RA/EA AIR REGISTER.
3. ALL SUPPLY DIFFUSERS SHALL BE 4-WAY PATTERN UNLESS SHOWN OTHERWISE ON PLANS OR REQUIRED AS PER DETAIL.
4. DIFFUSERS/GRILLES SHALL BE PROVIDED WITH ALL ACCESSORIES/OPTIONS REQUIRED FOR COMPLETE INSTALLATION IN EACH CEILING TYPE. REFER TO ARCHITECTURAL REFLECTED CEILING PLAN.

MITSUBISHI ELECTRIC TRANE HVAC US: CITY MULTI VRF OUTDOOR UNIT SCHEDULE

SYSTEM TAG	TAG REFERENCE	MODEL NUMBER	MODULES	NOMINAL COOLING CAPACITY (BTU/H)	NOMINAL HEATING CAPACITY (BTU/H)	COOLING EFFICIENCY IEER/EER (SEER)	HEATING COP @ 47°F (HSPF)	NOM SYSTEM CONNECTED CAPACITY (% OF NOM)	DESIGN COOLING OUTDOOR TEMP DB (°F)	DESIGN HEATING OUTDOOR TEMP DB (°F)	CORRECTED COOLING TOTAL CAPACITY (BTU/H)	CORRECTED HEATING TOTAL CAPACITY (BTU/H)	INVERTER DRIVEN COMPRESSOR TYPE / QUANTITY	ELECTRICAL-POWER MODULE				NOTES
														VOLTAGE / PHASE	MCA	RFS	MOCP	
CU-DOAS-5	CU-DOAS-5	PURY-P120YNU-A	P120	120,000	135,000	0	0	100.0%	95.0	21.2	124,263.4	106,613.1	SCROLL/1	460V/3-PHASE 3 WIRE	25	25	40	1,2,3,4,5,6,7,9
CU-6	CU-6	PURY-EP120YNU-A	EP120	120,000	135,000	22.35/10.5	3.875	105.0%	95.0	21.2	112,613.4	92,615.1	SCROLL/1	460V/3-PHASE 3 WIRE	26	N/A	40	1,2,3,4,5,6,7,9
MSCU-1-1	MSCU-1-1	PUZ-A18NHA4	N/A	18,000	19,000	0	0	100.0%	95.0	21.2	17,623.9	12,258.3	N/A	208/230V/1-PHASE	18	25	30	1,2,3,4,5,7,9
MSCU-2-1	MSCU-2-1	PUZ-A24NHA4	N/A	24,000	26,000	0	0	100.0%	95.0	21.2	25,277.7	17,038.1	N/A	208/230V/1-PHASE	13	15	20	1,2,3,4,5,7
HRCU-1 (EX)	HCRU-1	PURY-P96YKMU-A	P96	96,000	108,000	20.9/13.3	3.710	118.8%	95.0	21.2	90,892.2	78,838.4	SCROLL/1	460V/3-PHASE 3 WIRE	15	20	26	8
HRCU-2 (EX)	HRCU-2	PURY-P96YKMU-A	P96	96,000	108,000	20.9/13.3	3.710	109.4%	95.0	21.2	90,200.4	78,936.0	SCROLL/1	460V/3-PHASE 3 WIRE	15	20	26	8

NOTES:
1. NOMINAL COOLING CAPACITIES ARE BASED ON INDOOR COIL EAT 80/67°F (DB/WB), OUTDOOR OF 95°F (DB).
2. NOMINAL HEATING CAPACITIES ARE BASED ON INDOOR COIL EAT OF 70°F (DB), OUTDOOR OF 43°F (WB).
3. EFFICIENCY VALUES FOR EER, IEER, COP ARE BASED ON AHRI 1230 TEST METHOD FOR MIXTURE OF DUCTED AND NON-DUCTED UNITS.
4. FOR SYSTEMS WITH MULTIPLE MODULES, REFRIGERANT PIPE DIMENSIONS INDICATED TOTAL SYSTEM COMBINED PIPING DOWNSTREAM OF MODULE TWINNING.
5. ADDED FIELD CHARGE LISTED IS IN ADDITION TO FACTORY CHARGE. THIS MUST BE UPDATED BASED UPON FINAL AS-BUILT PIPING LAYOUT.
6. PROVIDE A IMC450 PROGRAMMABLE THREE PHASE VOLTAGE MONITOR WITH 25 FAULT MEMORY ON ALL EQUIPMENT REQUIRING THREE PHASE ELECTRICAL.
7. UNIT SHALL BE PROVIDED WITH LOW AMBIENT CONTROLS.
8. EXISTING UNIT TO REMAIN. UNIT SHALL BE FULLY RE-COMMISSIONED BY MANUFACTURER REPRESENTATIVE. DOCUMENTATION SHALL BE PROVIDED AT COMPLETION OF PROJECT.
9. EQUIPMENT IS PART OF ALTERNATE #1. (1)

VRF HEAT RECOVERY BRANCH CIRCUIT CONTROLLER

SYSTEM TAG	TAG REFERENCE	MODEL NUMBER	TYPE (DOUBLE / MAIN / SUB)	NUMBER OF PORTS	CONNECTED CAPACITY TO BC	VOLTAGE / PHASE	POWER COOLING 208V (kW)	POWER HEATING 208V (kW)	MCA	NOTES
CU-DOAS-5	BCC-1-1	CMB-P106NU-G	SINGLE	6	112,000	208/230V/1	0.086	0.04	0.52/0.47	1,2
CU-6	BCC-1-2	CMB-P1016NU-J1	SINGLE	16	126,000	208/230V/1	0.243/0.314	0.122/0.157	1.47/1.72	1,2
HRCU-1 (EX)	BC-1	CMB-P1016NU-G1	SINGLE	16	113,600	208/230V/1	0.217	0.106	1.30/1.18	1
HRCU-2 (EX)	BC-2	CMB-P1016NU-G1	SINGLE	16	105,100	208/230V/1	0.217	0.106	1.30/1.18	1

NOTES:
1. INCLUDE DIAMONDBACK BALL VALVES BV-SERIES, 700PSIG WORKING PRESSURE, FULL PORT, 410A RATED.
2. EQUIPMENT IS PART OF ALTERNATE #1. (1)

HVAC LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
A.F.F.	ABOVE FINISHED FLOOR	T	THERMOSTAT
A.F.G.	ABOVE FINISHED GRADE	EF	EXHAUST FAN
FCU	FAN COIL UNIT	VD	MANUAL VOLUME DAMPER (REC.)
DOAS	DEDICATED OUTSIDE AIR SYSTEM		MANUAL VOLUME DAMPER (RND.)
— — C — —	INSULATED CONDENSATE DRAIN LINE	M	MOTORIZED VOLUME DAMPER
FD	FIRE DAMPER	A85	TYPE "A" DIFFUSER @ 85 CFM
AP	ACCESS PANEL	BMS	BUILDING MANAGEMENT SYSTEM
F/SD	FIRE / SMOKE DAMPER	VFD	VARIABLE FREQUENCY DRIVE

AIR BALANCE SCHEDULE CFM (1ST FLOOR)

ITEM	O.A.	E.A.	PRESSURE
DOAS-5	1,200		+1,200
EF-1-1		70	-70
EF-1-2		70	-70
EF-1-3		70	-70
EF-1-4		70	-70
EF-1-5		70	-70
TOTALS	+1,200	-350	+850

AIR BALANCE SCHEDULE CFM (2ND FLOOR)

ITEM	O.A.	E.A.	PRESSURE
DOAS-1	2,700		+2,700
DOAS-2	2,700		+2,700
EX. ROOF EF		1950	-1950
EF-2A/2B		2700	-2700
TOTALS	+5,400	-4,650	+750

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ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

STATE OF LOUISIANA — R. CRAIG CAMPBELL, III — License No. 36280 — 10/15/25 — PROFESSIONAL ENGINEER

REVISIONS

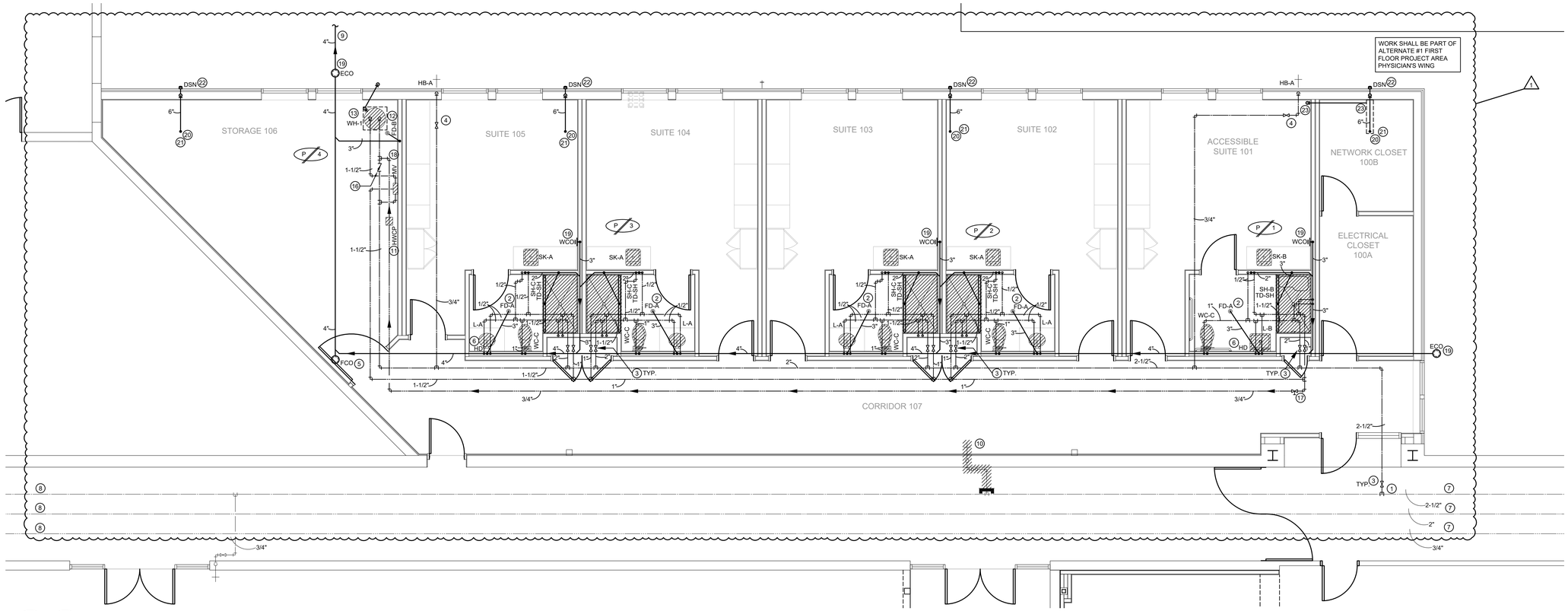
revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
drawn EM
checked CC
project date JAN 2025

sheet contents: **MECHANICAL SCHEDULES**

drawing no. **M3.0R1**



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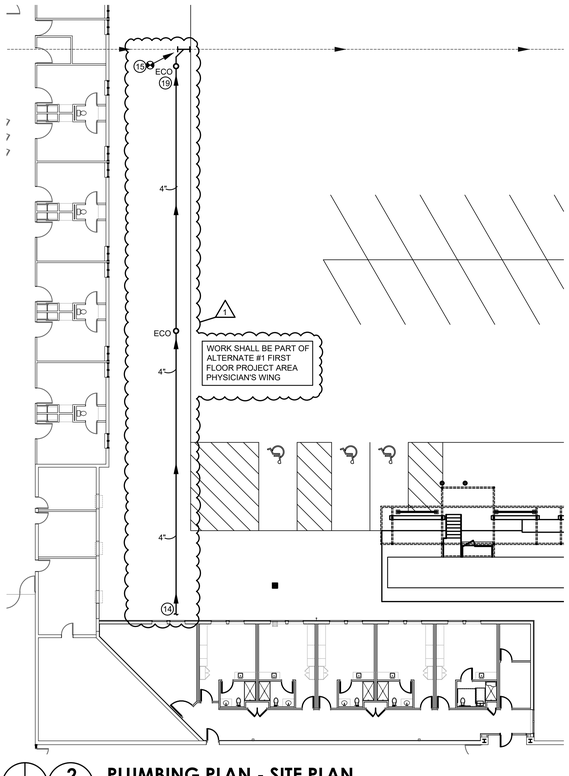
PLUMBING PLAN - PHYSICIAN'S WING

SCALE: 1/4" = 1'-0"



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PLUMBING PLAN - SITE PLAN

SCALE: 1/16" = 1'-0"

GENERAL PLUMBING NOTES:

A. ALL WORK SHALL BE IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND FEDERAL CODES (INCLUDING INTERNATIONAL PLUMBING CODE, INTERNATIONAL FUEL GAS CODE, NFPA, ETC.) AND APPLICABLE DEQ AND DHHOP REGULATIONS TO THE SATISFACTION OF THE AUTHORITIES HAVING JURISDICTION. CONTRACTOR SHALL OBTAIN REQUIRED PERMITS AND APPROPRIATE WORK AUTHORIZATION PRIOR TO BEGINNING OF WORK.

B. CONTRACTOR SHALL VERIFY EXACT LOCATION OF UTILITIES, INVERT ELEVATIONS, ETC. PRIOR TO BEGINNING ANY ROUGH-IN OF SUBSURFACE WORK. COORDINATE ALL UTILITY TIE-IN REQUIREMENTS WITH RESPECTIVE UTILITIES.

C. REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS, DETAILS, ETC. INSTALL WORK TO CONFORM TO ARCHITECTURAL AND STRUCTURAL DRAWINGS AS REQUIRED. REVIEW COMPLETE SET OF CONTRACT DOCUMENTS PRIOR TO SUBMITTING BID.

D. COORDINATE ALL UTILITY SERVICE DISRUPTIONS TO OTHER UTILITY CUSTOMERS WITH RESPECTIVE UTILITY. ALL UTILITY RELOCATION (SUCH AS WATER) SHALL BE DONE IN STRICT COMPLIANCE WITH UTILITY COMPANY STANDARDS AND REQUIREMENTS. CONTACT UTILITY COMPANY AND VERIFY AND DOCUMENT REQUIREMENTS, COST, CHARGES, ETC. CONTRACTOR SHALL FULLY COMPLY WITH ALL UTILITY COMPANY REQUIREMENTS.

E. COORDINATE ALL WORK THROUGH GENERAL CONTRACTOR. COORDINATE CUTTING, PATCHING, TRENCHING WORK WITH SITE GRADING/PAVING PLAN.

F. UNDERGROUND UTILITIES ARE APPROXIMATE. VERIFY INVERTS AND EXACT LOCATIONS WITH UTILITY PERSONNEL. VERIFY ALL EASEMENTS WITH APPROPRIATE PARTIES. ADJUST ALL UTILITY LINES ACCORDINGLY.

G. COORDINATE INSTALLATION OF ALL PLUMBING, PIPING, ETC. WITH STRUCTURE. ALL DOMESTIC WATER BRANCH LINES SHALL HAVE VALVES AT MAINLINES.

PLUMBING KEYNOTES:

1. CONNECT TO EXISTING WATER SERVICE IN THIS VICINITY. VERIFY EXACT TIE-IN LOCATION PRIOR TO ANY ROUGH-INS.
2. TAP OFF LAVATORY P-TRAP WITH 1/2" CHROME LINE TO WALL AND CONTINUE IN WALL WITH 1/2" SOFT COPPER LINE TO BELOW GRADE TO TRAP PRIMER CONNECTION FLOOR DRAIN. ALL EXPOSED SUPPLY LINES SHALL BE CHROME (J.R. SMITH 2698 OR EQUAL P-TRAP TYPE).
3. PROVIDE BALL TYPE CUTOFF VALVE ABOVE CEILING IN ACCESSIBLE LOCATION FOR ISOLATION. (TYPICAL)
4. 3/4" DOMESTIC COLD WATER LINE TO NEW HOSE BIBB. PROVIDE A BALL TYPE SHUT-OFF VALVE ABOVE ACCESSIBLE CEILING (TYPICAL).
5. INSTALL NEW FLOOR CLEANOUT WHERE SHOWN.
6. PROVIDE 2" INSULATED HUB DRAIN ABOVE CEILING WITH ACCESS PANEL. COORDINATE WITH MECHANICAL CONTRACTOR PRIOR TO ROUGH-IN.
7. DOMESTIC WATER FROM EXISTING HOSPITAL.
8. DOMESTIC WATER CONTINUES TO EXISTING NURSING HOME.
9. REFER TO SITE PLAN ON THIS SHEET FOR CONTINUATION.
10. REMOVE HOSE BIBB WHERE SHOWN. CAP COLD WATER NEAR ACTIVE MAIN.
11. INSTALL HOT WATER RECIRCULATION PUMP WHERE SHOWN.
12. PROVIDE PROSET TRAP GUARD IN FLOOR DRAIN.
13. WATER HEATER SHALL BE INSTALLED 3'-0" A.F.F. ON STAND IN DRAIN PAN ON FLOOR. PIPE T&P RELIEF LINE AND EMERGENCY DRAIN PAN LINE FULL SIZE FROM WATER HEATER TO EXTERIOR. SEAL PENETRATIONS WEATHER TIGHT. TERMINATE RELIEF AND EMERGENCY DRAIN LINE TO EXTERIOR 6" A.F.G. WITH 90° ELBOW.
14. REFER TO PHYSICIAN'S WING ON THIS SHEET FOR CONTINUATION.
15. CONNECT TO EXISTING SEWER EXITING NURSING HOME APPROXIMATELY WHERE SHOWN. VERIFY SIZE, LOCATION, AND INVERT OF EXISTING SANITARY SEWER PRIOR TO ANY AND ALL ROUGH-INS.
16. INSTALL CHECK VALVE WHERE SHOWN.
17. INSTALL CALIBRATED BALANCING VALVE WHERE SHOWN.
18. INSTALL THERMOSTATIC MIXING VALVE WHERE SHOWN. ROUTE DOMESTIC COLD WATER LINE AND 140°F DOMESTIC HOT WATER LINE FROM WATER HEATER TO INLET PORTS OF MIXING VALVE. ROUTE 120°F DOMESTIC HOT WATER LINE FROM OUTLET PORT TO FIXTURES SHOWN.
19. INSTALL NEW EXTERNAL CLEANOUT WHERE SHOWN.
20. PRIMARY ROOF DRAIN (RD) INSTALLED ON ROOF IN THIS VICINITY. COORDINATE WITH ARCHITECTURAL DRAWINGS AND ROOFING CONTRACTOR PRIOR TO ROUGH-IN.
21. 6" INSULATED STORM DRAIN LEADER DOWN FROM ROOF DRAIN.
22. 6" INSULATED STORM DRAIN LINE TO DOWN SPOUT (DSN) APPROXIMATELY 0'-6" A.F.F.
23. INSTALL DRAIN PAN BENEATH STORM DRAIN LINE WHERE SHOWN. ROUTE DRAIN PIPE FROM PAN TO WHERE SHOWN IN ACCESSIBLE SUITE 101. ELBOW DRAIN PIPE DOWNWARD ABOVE CEILING.

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ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

STATE OF LOUISIANA
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10/15/25
PROFESSIONAL ENGINEER

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LASALLE GENERAL HOSPITAL

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sheet contents PLUMBING PLAN - PHYSICIAN'S WING
drawing no. P2.0R1

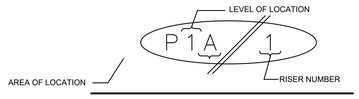
PLUMBING FIXTURE SCHEDULE

MARK DESCRIPTION	MANUFACTURER	SERVICES TRAP	WASTE	VENT	HW	CW	DESCRIPTION
WC-A WATER CLOSET BEDPAN WASHER FLUSH VALVE FLOOR MOUNT PATIENT ROOM ADA	KOHLER - K-96057-SSL SLOAN - REGAL BPW-1150 CHURCH - 295C	INT.	4"	3"	--	1"	WHITE, VITREOUS CHINA, SIPHON JET ACTION FLOOR MOUNT WATER CLOSET WITH ELONGATED BOWL, BED PAN LUGS AND 1-1/2" TOP SPUD. EXPOSED CHROME PLATED, DIAPHRAGM TYPE BED PAN FLUSH VALVE WITH VACUUM BREAKER, ADJUSTABLE TAIL PIECE, ANGLE STOP AND OFFSET. PROVIDE WHITE, OPEN FRONT SEAT/LESS COVER, WITH STAINLESS STEEL CHECK HINGES. INSTALL FLUSH VALVE HANDLE ON WIDE SIDE OF STALL.
WC-B WATER CLOSET FLUSH VALVE FLOOR MOUNT PUBLIC ADA	KOHLER - K-96053 SLOAN - REGAL 111-1.6 CHURCH - 295C	INT.	4"	3"	--	1"	WHITE, VITREOUS CHINA, SIPHON JET ACTION FLOOR MOUNT WATER CLOSET WITH ELONGATED BOWL AND 1-1/2" TOP SPUD. EXPOSED CHROME PLATED, DIAPHRAGM TYPE FLUSH VALVE WITH VACUUM BREAKER, ADJUSTABLE TAIL PIECE, AND ANGLE STOP. PROVIDE WHITE, OPEN FRONT SEAT/LESS COVER, WITH STAINLESS STEEL CHECK HINGES. INSTALL FLUSH VALVE HANDLE ON WIDE SIDE OF STALL.
WC-C WATER CLOSET TANK TYPE FLOOR MOUNT SUITES ADA	KOHLER - K-3493 CHURCH - 500CCSS	INT.	4"	3"	--	1"	WHITE, VITREOUS CHINA, ELONGATED BOWL, PRESSURE-LITE 1.4 GAL FLUSH 17" HIGH FLOOR MOUNT WATER CLOSER WITH ELONGATED BOWL, TANK, LEVER HANDLE, AND BOLT CAPS. WHITE OPEN FRONT SEATLESS COVER WITH S.S. CHECK HINGE. INSTALL AS PER ADA REQUIREMENTS. INSTALL FLUSH HANDLE ON WIDE SIDE OF STALL. PART OF ALTERNATE 1
L-A UNDERMOUNT CHINA PATIENT ROOM R/R ADA	KOHLER - K-2209 T&S - B-2866-05FC-CR KOHLER - K-7715 WATTS - LFSUG-B-M2 TRUEBRO - 102	1-1/4"	2"	2"	1/2"	1/2"	17" OVAL, WHITE VITREOUS CHINA, UNDERMOUNT BATHROOM SINK, DECK MOUNTED FAUCET WITH QUARTER-TURN CERAMIC DISC VALVES, 4" WRIST BLADE HANDLES, GRID DRAIN W/ PERFORATED STRAINER & TAILPIECE, 1-1/4" 17 GA. P-TRAP WITH CLEANOUT AND 3/8" ANGLE SUPPLIES WITH STOPS. PROVIDE ASSE 1070 THERMOSTATIC MIXING VALVE UNDER LAVATORY. INSULATE P-TRAP, HOT AND COLD WATER SUPPLIES WITH TRUEBRO 102 LAVGUARD.
L-B SINK WALL MOUNT PATIENT ROOMS ADA	KOHLER - K-2030 T&S - B-2866-05FC-CR KOHLER - K-7715 WATTS - LFSUG-B-M2 WATTS - TCA-411 TRUEBRO - 102	1-1/4"	2"	2"	1/2"	1/2"	20-3/4"X18-1/4" WHITE VITREOUS CHINA WALL HUNG LAVATORY WITH 8" CENTERS. WIDESPREAD GOOSENECK FAUCET WITH QUARTER-TURN CERAMIC DISC VALVES, 4" WRIST BLADE HANDLES, GRID DRAIN WITH PERFORATED STRAINER AND TAILPIECE, 1-1/4" 17 GA. P-TRAP WITH CLEANOUT AND 3/8" ANGLE SUPPLIES WITH STOPS. PROVIDE ASSE 1070 THERMOSTATIC MIXING VALVE UNDER LAVATORY. PROVIDE CONCEALED ARM FLOOR MOUNTED CARRIER WITH ANCHORS. INSULATE P-TRAP, HOT AND COLD WATER SUPPLIES. MOUNT AT ADA HEIGHT.
SK-A SINK SINGLE COMPARTMENT	ELKAY - LR1919 T&S - B-2866-05FC-CR WATTS - LFSUG-B-M2 TRUEBRO - 102	1-1/2"	2"	2"	1/2"	1/2"	18 GA. TYPE 302 SS SINGLE COMPARTMENT SINK 19-1/2"X19"X7-1/2" DEEP, WIDESPREAD GOOSENECK FAUCET WITH QUARTER-TURN CERAMIC DISC VALVES, 4" WRIST BLADE HANDLES, LK-99 DRAIN WITH STRAINER, WITH CAST BRASS CONTINUOUS WASTE AND P-TRAP, ANGLE SUPPLIES WITH STOPS. INSULATE P-TRAP, HOT AND COLD WATER SUPPLIES. PROVIDE ASSE 1070 THERMOSTATIC MIXING VALVE UNDER SINK.
SH-A SHOWER	SHOWER BY ARCHITECT LEONARD - 76-1A	3"	3"	2"	3/4"	3/4"	SINGLE HANDLE THERMOSTATIC AND PRESSURE BALANCING MIXING SHOWER VALVE, VACUUM BREAKER, WALL BRASS SHOWER HEAD (1.5 GPM). INSTALL FD-A.
SH-B SHOWER ADA	TILED SHOWER BY ARCHITECT LEONARD - 76-3A	3"	3"	2"	3/4"	3/4"	SINGLE HANDLE THERMOSTATIC AND PRESSURE BALANCING MIXING SHOWER VALVE, VACUUM BREAKER, HAND/WALL BRASS SHOWER HEAD (1.5 GPM), DIVERTER VALVE, 60" HOSE, 24" GLIDE BAR. INSTALL AS PER ADA REQUIREMENTS.
SH-C SHOWER	TILED SHOWER BY ARCHITECT LEONARD - 76-1A	3"	3"	2"	3/4"	3/4"	SINGLE HANDLE THERMOSTATIC AND PRESSURE BALANCING MIXING SHOWER VALVE, VACUUM BREAKER, WALL BRASS SHOWER HEAD (1.5 GPM). PART OF ALTERNATE 1
TD-SH TROUGH DRAIN	QUICKDRAIN USA - PLD57-N	--	--	--	--	--	18 GAUGE 316L STAINLESS STEEL, 57" TROUGH DRAIN WITH "LINES" DRAIN COVER. PROVIDE ALL ACCESSORIES FOR COMPLETE INSTALLATION.
HB-A HOSE BIBB	WOODFORD - B65	--	--	--	--	3/4"	3/4" FREEZELESS WALL HYDRANT IN FLUSH MOUNTED LOCKING RECESS WALL BOX WITH INTEGRAL DRAIN, VACUUM BREAKER AND TEE KEY IN POLISHED BRASS FINISH. VERIFY WALL THICKNESS.
FD-A FLOOR DRAIN	ZURN - Z415 B	3"	3"	2"	--	--	CAST IRON FLOOR DRAIN W/ FLANGE, INTEGRAL CLAMPING COLLAR, SEEPAGE OPENING, ADJUSTABLE 6" DIA., NICKEL BRONZE STRAINER W/ SQUARE PERFORATIONS, TRAP PRIMER CONNECTION, P-TRAP.
FD-B FLOOR DRAIN	ZURN - ZN415-I	3"	3"	2"	--	--	CAST IRON FLOOR DRAIN W/ FLANGE, INTEGRAL CLAMPING COLLAR, SEEPAGE OPENING, ADJUSTABLE 7" DIA., NICKEL BRONZE EXTENDED RIM STRAINER WITH SQUARE PERFORATIONS, P-TRAP.
FCO FLOOR CLEANOUT	ZURN - Z1400	--	LINE SIZE	--	--	--	CAST IRON FLOOR CLEANOUT WITH ROUND ADJUSTABLE SCORIATED NICKEL BRONZE TOP. COORDINATE TOP STYLE WITH FINISHED FLOOR MATERIAL (CARPET, TILE, ETC.)
ECO EXTERIOR CLEANOUT	JONES STEPHENS - S36-008	--	LINE SIZE	--	--	--	CAST IRON FRAME AND COVER MARKED "SEWER CLEANOUT". PROVIDE AS DETAILED IN CONCRETE SLAB.
RD ROOF DRAIN	ZURN - ZC100F-EA-C	--	LINE SIZE	--	--	--	CAST IRON ROOF DRAIN WITH FLANGE, FLASHING RING WITH GRAVEL STOP, CAST IRON DOME, BEARING PAN, DECK CLAMP AND ADJUSTABLE EXTENSION.

PLUMBING LEGEND

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
———	SANITARY SEWER LINE	WC	WATER CLOSET
——— SD ———	STORM DRAIN LINE	SK	SINK
———	DOMESTIC COLD WATER LINE	L	LAVATORY
——·——·——	DOMESTIC HOT WATER LINE	SH	SHOWER
——·——·——	DOMESTIC HOT WATER RETURN LINE	IMB	ICE MAKER BOX
A.F.F.	ABOVE FINISHED FLOOR	TD	TRENCH DRAIN
FCO	FLOOR CLEANOUT	RD	ROOF DRAIN
ECO	EXTERIOR CLEANOUT	V.T.R.	VENT THRU ROOF
FD	FLOOR DRAIN	——⋈——	BALL VALVE
HB	HOSE BIBB	——⌇——	WATER HAMMER ARRESTOR

PLUMBING RISER SYMBOL



ELECTRIC WATER HEATER SCHEDULE

UNIT NO	LOCATION	STORAGE GAL	HEATING ELEMENTS (KW)	ELECTRIC SERVICE	REMARKS
WH-1	STORAGE	50	15.0	480-3-60	AO SMITH MODEL DRE52-12 OR APPROVED EQUIVALENT

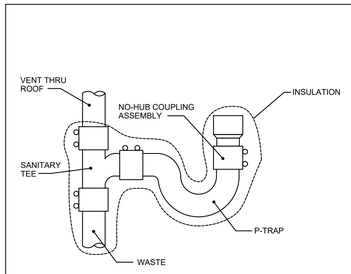
PART OF ALTERNATE 1

- ALL TRAP PRIMER LINES BELOW SINKS SHALL BE INSULATED.
- ** CONTRACTOR SHALL PROVIDE ALL ACCESSORIES REQUIRED FOR A COMPLETE WORKING SYSTEM.

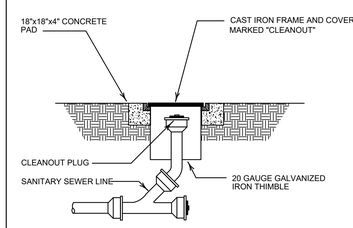
APPROVED EQUALS: THE FOLLOWING MANUFACTURERS OF PLUMBING FIXTURES AND DRAINS OF COMPARABLE QUALITY TO THOSE ITEMS SPECIFIED ARE CONSIDERED APPROVED EQUALS SUBJECT TO COMPLIANCE WITH REQUIREMENTS OF THE INDIVIDUAL SPECIFICATIONS.

PLUMBING FIXTURES:	AMERICAN STANDARD, MANSFIELD, SLOAN, TOTO, ZURN
DRAINS, CLEANOUTS, CARRIERS:	JOSAM, J.R. SMITH, MIFAB, WATTS, ZURN
* SINKS:	ADVANCE TABCO, GRIFFIN, JUST
SERVICE SINKS:	ACORN, FLORSTONE, MUSTEE, STERN WILLIAMS, ZURN
HOSE BIBBS:	J.R. SMITH, MIFAB, PRIER, WATTS, ZURN
FLUSH VALVES:	DELANY, ZURN
TEMPERING VALVE:	ACORN, BRADLEY, CASH ACME, LAWLER, POWERS, WATTS
* FAUCETS:	CHICAGO, MOEN COMMERCIAL, SLOAN, SPEAKMAN, T & S, ZURN
ELECTRIC WATER COOLERS:	ACORN, HAWS, HALSEY TAYLOR, OASIS
TOILETS SEATS:	BEMIS, BENEKE, CENTOCO, ZURN
SHOWERS:	AQUARIUS, AQUA BATH
SUPPLIES:	BRASSCRAFT, EASTMAN, McGUIRE, SPECIFIED TRIM, ZURN
BACKFLOW PREVENTER:	BEECO, WATTS, WILKINS
OTHER MANUFACTURERS:	SUBMIT FOR PRIOR APPROVAL

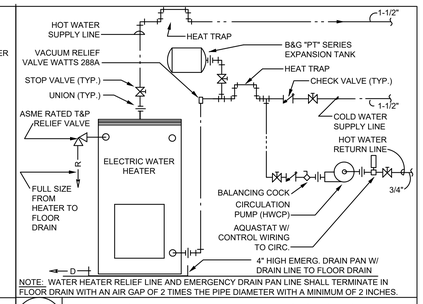
* MANUFACTURERS REQUESTING PRIOR APPROVAL FOR ALTERNATE SINKS/FAUCETS SHALL SUBMIT PRODUCT DATA WITH DIMENSIONS FOR ARCHITECT/ENGINEER REVIEW.



1 HUB DRAIN "HD" DETAIL
NO SCALE

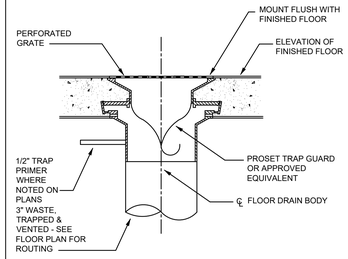


2 EXTERIOR CLEANOUT "ECO" DETAIL
NO SCALE

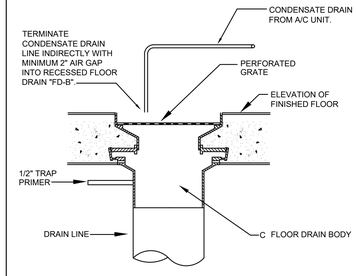


NOTE: WATER HEATER RELIEF LINE AND EMERGENCY DRAIN PAN LINE SHALL TERMINATE IN FLOOR DRAIN WITH AN AIR GAP OF 2 TIMES THE PIPE DIAMETER WITH A MINIMUM OF 2 INCHES.

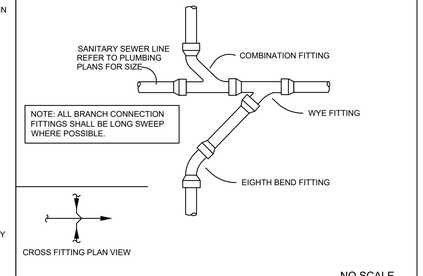
3 ELECTRIC WATER HEATER PIPING DIAGRAM
NO SCALE



4 FLOOR DRAIN "FD-A" DETAIL
NO SCALE

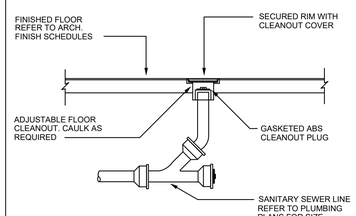


5 FLOOR DRAIN "FD-B" DETAIL
NO SCALE

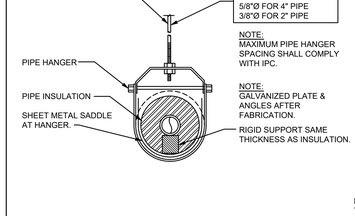


NO SCALE

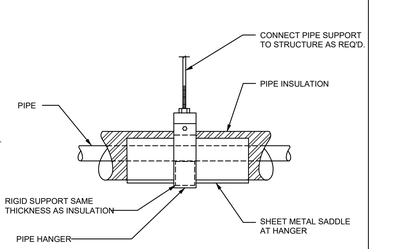
6 SANITARY SEWER CROSS INSTALLATION METHOD CONNECTION DETAIL (TYPICAL)

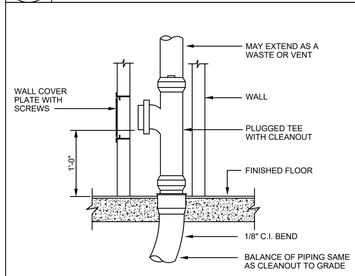


7 FLOOR CLEANOUT "FCO" DETAIL
NO SCALE

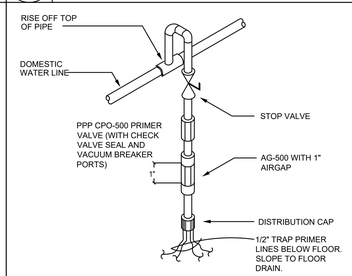


8 INSULATED PIPE HANGER DETAIL
NO SCALE

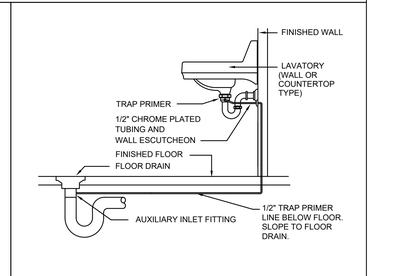




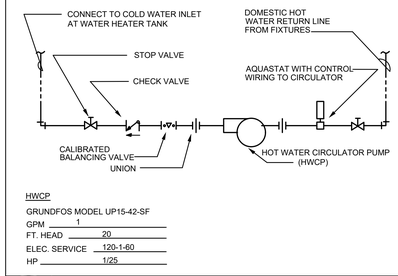
9 WALL CLEANOUT "WCO" DETAIL
NO SCALE



10 TRAP PRIMER ASSEMBLY
NO SCALE



11 TRAP PRIMER DETAIL
NO SCALE



HWCP

GRUNDFOS MODEL UP15-42-SF

GPM	1
FT. HEAD	20
ELEC. SERVICE	120-1-60
HP	1/25

12 HOT WATER CIRCULATION SYSTEM PIPING DIAGRAM (HWCP)
NO SCALE

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REVISIONS

revision	description	date
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LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
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187 Ninth St. Jena, Louisiana 71342

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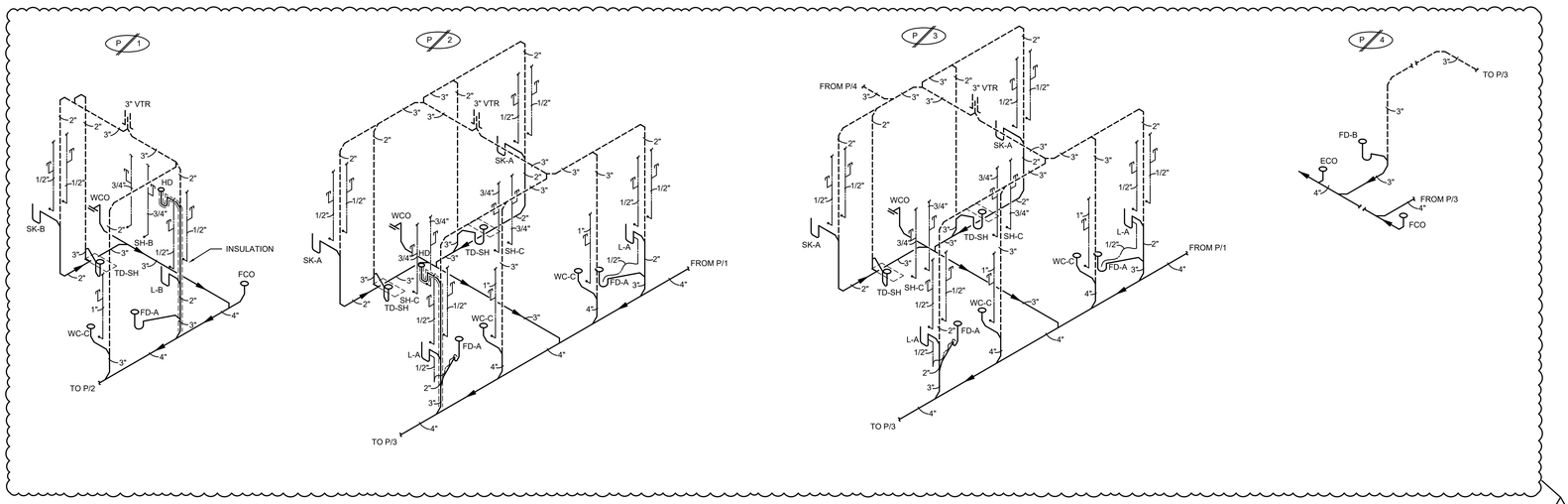
sheet contents: PLUMBING SCHEDULES / DETAILS

drawing no. P3.0R1



ALL RISERS SHALL BE A PART OF ALTERNATE #1 FIRST FLOOR PROJECT AREA PHYSICIAN'S WING.

1

1 P3.1 PLUMBING RISERS
SCALE: N.T.S.

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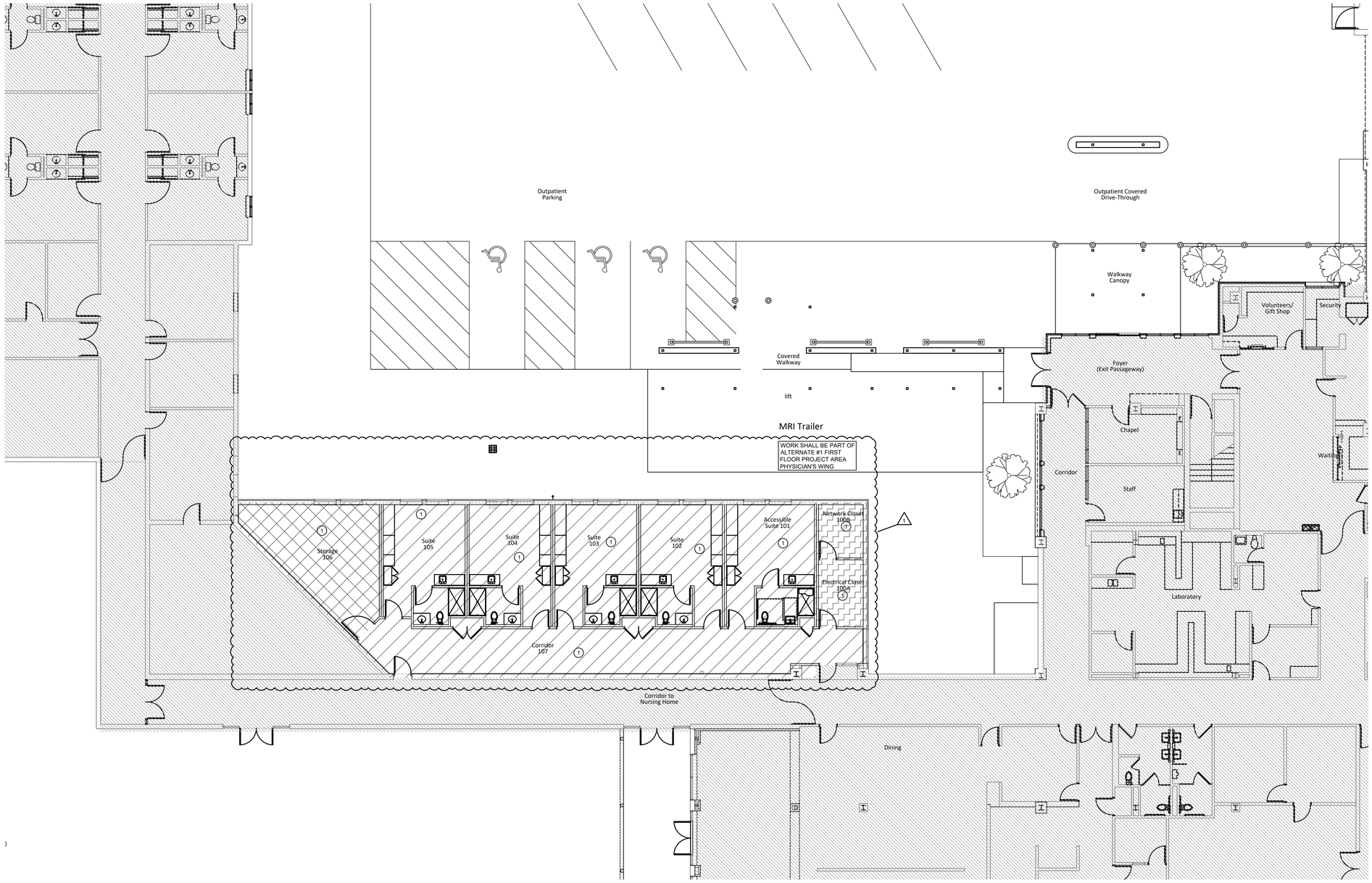
sheet contents
PLUMBING RISERS

drawing no.
P3.1R1



GENERAL FIRE PROTECTION NOTES:

1. FP SHEETS INTENDED AS CONCEPTUAL DRAWINGS AND ARE FOR INFORMATION ONLY TO SHOW POTENTIAL SYSTEM ARRANGEMENTS. THE CONTRACTOR SHALL REVIEW THE ARCHITECTURAL DRAWINGS AND FIELD VERIFY ALL INFORMATION CONTAINED ON THESE DRAWINGS. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE DESIGN AND INSTALLATION OF THE SYSTEM IN ACCORDANCE WITH ALL APPLICABLE CODES AND REQUIREMENTS, INCLUDING BUT NOT LIMITED TO NFPA AND ALL OTHER AUTHORITIES HAVING JURISDICTION.
2. ALL ABOVE GROUND PIPE FOR PROJECT WETPIPE SYSTEM 1-1/2" AND LESS IN DIAMETER IS TO BE SCHEDULE 40 BLACK STEEL AND SHALL UTILIZE CUT THREADS AND CLASS 150 MALLEABLE IRON FITTINGS. ALL PIPE GREATER THAN 1-1/2" AND LESS THAN 6" IN DIAMETER SHALL BE SCHEDULE 40 BLACK STEEL AND SHALL UTILIZE ROLLED GROOVES AND LISTED GROOVED END FITTINGS WITH RUBBER GASKETS. LISTED WELDED FITTINGS MAY ALSO BE UTILIZED. PIPE 6" AND GREATER IN DIAMETER SHALL BE SCHEDULE 10 BLACK STEEL PIPE AND SHALL USE ROLLED GROOVES AND LISTED ROLLED GROOVE FITTINGS WITH RUBBER GASKETS.
3. EXCEPT WHERE NOTED, SPRINKLER HEADS ARE TO BE LOCATED IN CENTER OF CEILING TILES.
4. PROVIDE SPARE HEADS AND WRENCHES IN CABINET MOUNTED ADJACENT TO SPRINKLER ENTRY AS PER NFPA 13 2016 EDITION.
5. RUN SPRINKLER PIPE AS HIGH AS POSSIBLE TO AVOID CONFLICTS WITH DUCTWORK, ACCESS TO MECHANICAL EQUIPMENT, ETC. PROVIDE COORDINATION DRAWINGS SHOWING ANY POTENTIAL CONFLICT WITH OTHER CONSTRUCTION INSTALLATIONS. SPRINKLER INSTALLATIONS THAT PREVENT THE INSTALLATION OF OTHER UTILITIES IN ACCORDANCE WITH THE CONTRACT DOCUMENTS SHALL BE RELOCATED AT THE SPRINKLER CONTRACTORS EXPENSE.
6. ALL STORAGE SHALL BE MAINTAINED AT 18 INCHES OR GREATER BELOW CEILING.
7. IN ACCORDANCE WITH NFPA 101:9.11.2 AND NFPA 25:15.5 WHERE THE AUTOMATIC SPRINKLER SYSTEM IS OUT OF SERVICE, THE CONTRACTOR SHALL NOTIFY THE BUILDINGS IMPAIRMENT COORDINATOR AND WHEN SYSTEM IS OUT OF SERVICE FOR MORE THAN TEN (10) HOURS IN A TWENTY-FOUR (24) HOUR PERIOD, THE AUTHORITY HAVING JURISDICTION SHALL BE NOTIFIED, AND THE BUILDING SHALL BE EVACUATED OR AN APPROVED FIRE WATCH SHALL BE PROVIDED UNTIL THE SPRINKLER SYSTEM HAS BEEN RETURNED TO SERVICE. CONTRACTOR SHALL BEAR ALL COST INVOLVED IN PROVIDING APPROVED FIRE WATCH AND SHALL UTILIZE CAREFUL PLANNING AND PHASING OF THE PROJECT TO MINIMIZE THIS POSSIBILITY.
8. REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION OF ALL CEILING MOUNTED DEVICES.
9. CONTRACTOR SHALL REFER TO ARCHITECTURAL AND MECHANICAL FLOOR PLANS FOR FLOOR PLAN LAYOUTS. PRIOR TO SUBMISSION OF SHOP DRAWINGS, REVIEW ARCHITECTURAL LAYOUTS. FURNISH HEADS AS REQUIRED BY ARCHITECTURAL SHEETS, BY NFPA 13 2016 EDITION, AND AS SHOWN ON FIRE PROTECTION PLANS FOR A COMPLETE SYSTEM FULLY COVERING WORK AREAS IDENTIFIED ON ARCHITECTURAL DRAWINGS. COORDINATE EXACT HEAD LOCATIONS WITH JOB CONDITIONS, STRUCTURAL, PIPING, CONDUIT, ETC. AS WELL AS FINAL REFLECTED CEILING LAYOUTS. COORDINATE WITH OTHER CONTRACTORS THROUGH GENERAL CONTRACTOR WHERE CONFLICTS ARISE BETWEEN DUCTWORK OR GRAVITY PIPING SYSTEMS. OFFSET SPRINKLER PIPING AS REQUIRED FOR CONFLICT RESOLUTION.
10. CONTRACTOR SHALL PERFORM INTERNAL PIPE OBSTRUCTION ASSESSMENT OF EXISTING PIPE AND DROPS TO DETERMINE IF SEDIMENT OR SCALE EXISTS IN PIPE IN ACCORDANCE WITH THE REQUIREMENTS OF NFPA 25. IF SEDIMENT OR SCALE IS FOUND, CONTRACTOR SHALL NOTIFY ARCHITECT/ENGINEER.
11. PROVIDE UPRIGHT QUICK RESPONSE HEADS WITH WIRE GUARDS BENEATH ALL EXPOSED DUCTWORK OR OBSTRUCTIONS FOUR (4) FEET OR GREATER IN WIDTH.
12. FOR DESIGN PURPOSES, THE SYSTEM DESIGNER SHALL REDUCE THE AVAILABLE FLOW IN GPM BY TEN (10) PERCENT AND THE STATIC AND RESIDUAL PRESSURES BY 5 PSI BELOW THAT OBTAINED DURING FLOW TEST. EXAMPLE, 1,000 GPM FLOW WOULD BE 900 GPM, 52 PSI STATIC IS 47 PSI FOR DESIGN PURPOSES AND 41 PSI RESIDUAL WOULD BE 36 PSI. UTILIZE ADJUSTED PRESSURES FOR HYDRAULIC DESIGN.
13. THE NEW PHYSICIAN'S WING ADDITION IS TO BE FULLY SPRINKLED, INCLUDING ANY AREAS WITH CONCEALED COMBUSTIBLE CONSTRUCTION.
14. ALL PIPE, FITTINGS, VALVES, ETC. SHALL BE LISTED FOR A MINIMUM OF 175 PSI.
15. PROVIDE AUXILIARY DRAINS AS REQUIRED BY NFPA 13 2016 EDITION TO DRAIN TRAPPED SECTIONS OF PIPING. EXTEND DRAINS TO EXTERIOR AND TERMINATE AT GRADE.
16. CONTRACTOR SHALL PROVIDE AND INSTALL SPRINKLER HEADS, PIPING, VALVES, HANGERS, ETC. AS REQUIRED FOR COMPLIANCE WITH NFPA 13 2016 EDITION AND REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION.
17. PROVIDE FLOW AND TAMPER SWITCHES AS REQUIRED TO ELECTRONICALLY SUPERVISE SYSTEM. WET PIPE SYSTEMS AND ALARM PRESSURE SWITCHES, HIGH/LOW AIR PRESSURE SWITCHES AND TAMPER SWITCHES AS REQUIRED TO ELECTRONICALLY SUPERVISE DRY PIPE AND PREACTION SYSTEMS.
18. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR PREPARATION OF FIRE PROTECTION SHOP DRAWINGS, CALCULATIONS, AND FEES AS REQUIRED FOR FINAL APPROVAL OF SYSTEM BY ALL AUTHORITIES HAVING JURISDICTION.
19. DESIGN AND INSTALLATION OF AUTOMATIC SPRINKLER SYSTEM SHALL BE IN ACCORDANCE WITH REQUIREMENTS OF NFPA 13 2016 EDITION.
20. EXCEPT WHERE NOTED, ALL SPRINKLER HEADS SHALL BE LISTED QUICK RESPONSE TYPE.
21. PROVIDE ZONE CONTROL VALVE (BUTTERFLY VALVE WITH FLOW AND TAMPER SWITCH) FOR EACH FLOOR.
22. CONNECT ALL DRAINS TO COMMON HEADER AND TERMINATE THROUGH WALL 6"(150) ABOVE GRADE.
23. WHERE THE PROJECT INVOLVES MODIFICATIONS TO EXISTING SYSTEM HEADS AND PIPING, CONTRACTOR SHALL VISIT THE SITE PRIOR TO BIDDING TO LOOK AT THE EXISTING SYSTEM PIPING. CONTRACTOR SHALL INCLUDE IN HIS PRICE FOR THE PROJECT, ANY MODIFICATIONS TO THE EXISTING SYSTEM PIPING AS REQUIRED TO SUPPLY THE FLOW AND PRESSURE REQUIRED TO PROVIDE AN NFPA 13 CODE COMPLIANT SYSTEM.
24. ALL PENDANT AND DRY PENDANT SPRINKLER HEADS IN AREAS WITH CEILINGS SHALL BE CONCEALED HEADS WITH FLAT COVER PLATES.
25. CONTRACTOR SHALL NOT USE BEAM CLAMPS TO HANG PIPE FROM METAL PURLINGS. USE SAMMY SUPER SCREW ONLY INSTALLED ON SIDE OF PURLING.
26. PROVIDE A MINIMUM OF SIX (6) SPRINKLERS PER SPRINKLER HEAD TYPE AND TEMPERATURE AS REQUIRED BY JOINT COMMISSION LIFE SAFETY STANDARD LS.02.01.35 (EP 7)
27. "PROVIDE" SHALL MEAN "FURNISH AND INSTALL" WHERE USED.

NO WORK TO BE DONE

LIGHT HAZARD WET PIPE SPRINKLER SYSTEM THIS AREA

ORDINARY HAZARD GROUP I WET PIPE SPRINKLER SYSTEM THIS AREA

ORDINARY HAZARD GROUP II WET PIPE SPRINKLER SYSTEM THIS AREA

N 1 FP2.0

FIRE PROTECTION PLAN - PHYSICIAN'S WING

SCALE: 1/8" = 1'-0"

FIRE PROTECTION KEYNOTES:

1. PROVIDE SPRINKLER PROTECTION FOR NEW PHYSICIAN'S WING ADDITION. CONNECT TO EXISTING SPRINKLER SYSTEM AT A POINT CAPABLE OF SUPPLYING THE PRESSURE/FLOW RATE NEEDED FOR NEW SPRINKLER EXTENSION. COORDINATE ROUTING OF NEW PIPING WITH ALL EXISTING EQUIPMENT.

NOTE:

BUILDING IS EQUIPPED WITH AN EXISTING SPRINKLER SYSTEM. PRIOR TO BIDDING, CONTRACTOR SHALL FIELD VERIFY EXISTING MAIN LOCATIONS AND INCLUDE IN PRICE ANY PIPING/OFFSETS NEEDED TO ROUTE NEW PIPING TO NEW ADDITION AREAS.

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LASALLE GENERAL HOSPITAL

Workforce Capacity and Medical Access Project

EDA No. 08-79-05595

187 Ninth St. Jena, Louisiana 71342

project no.	2024.01
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checked	CC
project date	JAN 2025
drawing no.	FP2.0R1

sheet contents: **FIRE PROTECTION PLAN - PHYSICIAN'S WING**

GENERAL ELECTRICAL NOTES

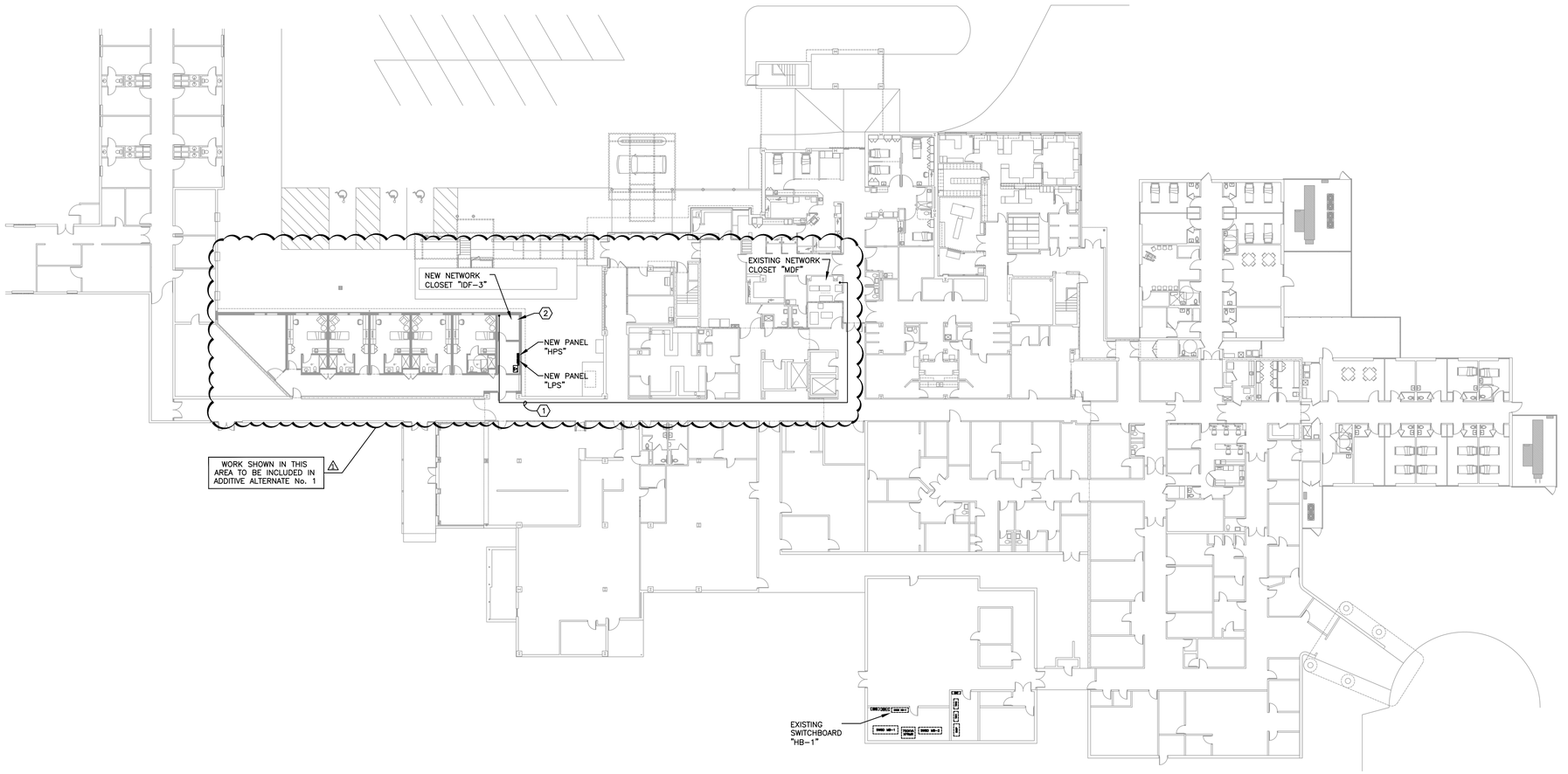
1. ALL WORK SHALL COMPLY WITH LOCAL, STATE, AND FEDERAL CODES TO THE SATISFACTION OF CODE AUTHORITIES HAVING JURISDICTION.
2. ALL WORK SHALL COMPLY WITH THE REQUIREMENTS OF NFPA 70 (THE 2020 EDITION OF THE NATIONAL ELECTRICAL CODE), NFPA 101 AND THE AMERICANS WITH DISABILITIES ACT.
3. ALL BRANCH CIRCUITING THROUGHOUT HOSPITAL PATIENT CARE SPACES SHALL BE WIRING IN METALLIC CONDUIT WITH EFFECTIVE GROUND-FAULT CURRENT PATH IN COMPLIANCE NEC 517. USE OF MC CABLING IS PROHIBITED.
4. COORDINATE ALL CEILING DEVICES WITH LIGHTING, STRUCTURE, ETC. THROUGH GENERAL CONTRACTOR. REFER TO ALL DRAWINGS, (STRUCTURAL, PLUMBING, ELECTRICAL, ARCHITECTURAL, ETC.). NOTIFY ARCHITECT/ENGINEER CONCERNING ANY CONFLICTS NOTED PRIOR TO BIDS FOR CLARIFICATION TO THE SATISFACTION OF THE BIDDER. REFER TO SPECIFICATIONS FOR REQUIREMENTS. REFER TO LATEST ARCHITECTURAL REFLECTED CEILING PLAN. COORDINATE ALL CEILING DEVICE LOCATIONS WITH CEILING GRID.
5. CONTRACTOR SHALL REFER TO ARCHITECTURAL DRAWINGS FOR PHASING AND INFECTION CONTROL.
6. THE CONTRACTOR SHALL VISIT THE SITE AND THOROUGHLY FAMILIARIZE THEMSELVES WITH THE EXISTING CONDITIONS VERIFYING THAT THE WORK CAN BE PERFORMED AS DESCRIBED IN THESE DEMOLITION DRAWINGS, PRIOR TO SUBMITTING A BID.
7. PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL LOCATE ALL WORK TO REMAIN, INCLUDING, BUT NOT LIMITED TO PLUMBING, HVAC, ELECTRICAL, STRUCTURAL AND ARCHITECTURAL, AND SHALL PROTECT SUCH WORK FROM DAMAGE DURING DEMOLITION AND NEW CONSTRUCTION.
8. CONTRACTOR SHALL VERIFY PRIOR TO BID QUANTITIES OF DEVICES INDICATED FOR REUSE. WHERE DISCREPANCY EXISTS BETWEEN QUANTITIES SHOWN ON PLANS AND WHAT EXISTS ON SITE, CONTRACTOR SHALL PROVIDE NEW AS PART OF BASE BID.
9. REFER TO ARCHITECTURAL DEMOLITION PLANS FOR DEFINITION OF ALL ITEMS TO REMAIN AND BE RE-USED AS WELL AS ITEMS TO BE REMOVED.
10. REFER TO ELECTRICAL SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
11. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO COMMENCING CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION. DIMENSIONS AND CONDITIONS TYING INTO OR GOVERNED BY EXISTING CONDITIONS ARE APPROXIMATE AND ARE NOT PURPORTED TO BE CORRECT. ALL SUCH DIMENSIONS AND CONDITIONS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO PERFORMING WORK, PREPARING SHOP DRAWINGS, OR ORDERING MATERIALS.
12. THE CONTRACTOR SHALL ASK FOR DETAILS AND/OR INSTRUCTIONS WHEN UNCERTAIN HOW TO PROCEED. THE LACK OF NOT REQUESTING DETAILS DOES NOT EXCUSE SLOPPY OR IMPROPER WORK. CORRECTION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AT NO COSTS TO THE OWNER.
13. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MOVING ALL SALVAGED ITEMS TO AN OWNER DESIGNATED STORAGE FACILITY.
14. REMOVE EXISTING POWER, LIGHTING SYSTEMS, MATERIAL AND EQUIPMENT WHICH ARE MADE OBSOLETE OR WHICH INTERFERE WITH THE CONSTRUCTION OF THE PROJECT. REINSTALL ANY SUCH POWER, LIGHTING, SYSTEMS, MATERIALS AND EQUIPMENT WHICH ARE REQUIRED TO REMAIN ACTIVE FOR THE FACILITY AND ADJACENT FLOORS TO BE FULLY FUNCTIONAL.
15. CONTRACTOR SHALL FURNISH AND PROVIDE ALL DEMOLITION REQUIRED TO ACCOMMODATE THIS PROJECT, WHETHER INDICATED ON DRAWINGS, OR DIRECTED IN THE FIELD.
16. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL ON ALL REMOVED EQUIPMENT AND DEVICES. CONTRACTOR SHALL COORDINATE WITH OWNER PRIOR TO DISPOSAL.
17. CONTRACTOR SHALL PREPARE FIRE ALARM SYSTEM PLAN REVIEW APPLICATION AND SUBMIT REQUIRED DOCUMENTS TO STATE FIRE MARSHAL'S OFFICE USING THE ELECTRONIC SUBMISSION SYSTEM, AND PROVIDE SHARED ACCESS OF THE APPLICATION TO THE INDIVIDUALS BELOW. THE UPLOADING OF STAMPED DOCUMENTS TO FIRE MARSHAL WEBSITE IS UNACCEPTABLE. ADG ENGINEERING MUST RECEIVE A SYSTEM GENERATED PIN CODE VIA EMAIL TO ELECTRONICALLY VERIFY THE ONLINE SUBMITTAL.

LOGIN ID	LAST NAME	FIRST NAME	TITLE
A. DBSTELLY	STELLY	DAVID	P.O.R.
B. MANEELY	NEELY	MARK	P.M.
C. (ARCHITECT)			
D. (OWNER)			
E. (GENERAL CONTRACTOR)			

ELECTRICAL SITE PLAN NOTES

(1) PROVIDE CONDUITS FOR NETWORK CONNECTIONS BETWEEN EXISTING "MDF" AND NEW "IFD-3" CLOSETS WITH CABLING AS FOLLOWS:
   1. ONE 12-STRAND MULTIMODE FIBER IN 2"C.
   2. THREE 2" CONDUITS WITH PULL STRING AS SPARES.

(2) PROVIDE TELECOMMUNICATION GROUNDING BUSBARS AT NEW NETWORK CLOSET, CONNECTED WITH #2 BARE COPPER WIRE IN 1/2" PVC CONDUIT BACK TO SERVICE ENTRANCE GROUND. BUSBARS SHALL BE 1/4" THICK COPPER, 2 1/2" WIDE, 24"LONG WITH PRE-DRILLED NEMA BOLT HOLES.



SYMBOL SCHEDULE

- F2 — RECESSED LED FIXTURE, TYPE F2
- SURFACE MOUNTED LED FIXTURE
- LED LIGHT FIXTURE
- EXIT FIXTURE
- EMERGENCY LIGHT FIXTURE
- S — SINGLE POLE SWITCH
- OS — OCCUPANCY SENSOR – WALL MOUNTED
- S^B — MULTIFUNCTION BED LIGHT SWITCH
- S^D — SINGLE POLE DIMMER SWITCH
- S^P — SINGLE POLE SWITCH WITH PILOT LIGHT
- DUPLEX RECEPTACLE 20A, 125V 2P, 3W GROUNDED
- EXISTING DUPLEX RECEPTACLE TO REMAIN UNLESS OTHERWISE NOTED.
- DOUBLE DUPLEX RECEPTACLE AS ABOVE
- SR — DOUBLE DUPLEX RECEPTACLE AS ABOVE WITH INTEGRAL SURGE PROTECTION
- DUPLEX RECEPTACLE AS ABOVE EXCEPT GFI TYPE

(1)
- OUTLET WITH TWO COMPUTER JACKS – PROVIDE 4" JUNCTION BOX WITH ONE 3/4"C TO ACCESSIBLE CEILING. CABLING AND JACKS FURNISHED AND INSTALLED BY OWNER'S VENDOR.
- WIRELESS ACCESS POINT IN CEILING PROVIDED BY OWNER'S VENDOR. CABLING AND JACKS FURNISHED AND INSTALLED BY OWNER'S VENDOR.
- VIDEO SURVEILLANCE CAMERA AND CABLING PROVIDED AND INSTALLED BY OWNER'S VENDOR. PROVIDE 4" JUNCTION BOX WITH ONE 3/4"C TO ACCESSIBLE CEILING.
- ACCESS CONTROL SYSTEM PROXIMITY CARD READER AND CABLING PROVIDED AND INSTALLED BY OWNER'S VENDOR. PROVIDE JUNCTION BOX AT 48" A.F.F. WITH 3/4"C UP TO ABOVE CEILING.
- RECESSED PAGING SPEAKER AND CABLING PROVIDED AND INSTALLED BY OWNER'S VENDOR.

- EXISTING NURSE CALL BATH STATION WITH PULL CORD AT 36" AFF. TO REMAIN OR BE RELOCATED
- NEW NURSE CALL BATH STATION WITH PULL CORD AT 36" AFF.
- EXISTING NURSE CALL STAFF STATION AT 54" AFF. TO REMAIN OR BE RELOCATED
- NEW NURSE CALL STAFF STATION AT 54" AFF.
- EXISTING NURSE CALL CORRIDOR DOME LIGHT TO REMAIN OR BE RELOCATED
- NEW NURSE CALL CORRIDOR DOME LIGHT
- EXISTING NURSE CALL MASTER STATION TO REMAIN
- FIRE ALARM AUDIO VISUAL SIGNAL WITH BOTTOM OF DEVICE MOUNTED AT 80"
- FIRE ALARM STROBE (VISUAL SIGNAL) WITH BOTTOM OF DEVICE MOUNTED AT 80"
- (S) FIRE ALARM CEILING MOUNTED SINGLE STATION SMOKE SENSOR WITH SOUNDER BASE
- EXISTING 277/480V SURFACE MOUNTED PANELBOARD
- EXISTING 120/208V SURFACE MOUNTED PANELBOARD
- EXISTING 120/208V FLUSH MOUNTED PANELBOARD
- EXISTING 277/480V FLUSH MOUNTED PANELBOARD
- HOMERUN TO PANEL
- CONDUIT CONCEALED ABOVE CEILING OR IN WALLS. CROSS BARS DENOTE QUANTITY OF #12 CONDUCTORS EXCLUDING GROUND WHEN OVER TWO.
- –LV– LOW VOLTAGE WIRING
- CONDUIT UNDER SLAB OR BELOW GRADE
- CONDUIT EXPOSED

NOTE: DEVICES WITH AN "E" DESIGNATION SHALL BE CONNECTED TO EMERGENCY POWER. RECEPTACLES CONNECTED TO EMERGENCY POWER SHALL BE RED IN COLOR.

N

1 E1.1 **ELECTRICAL SITE PLAN**
SCALE: 1" = 20'

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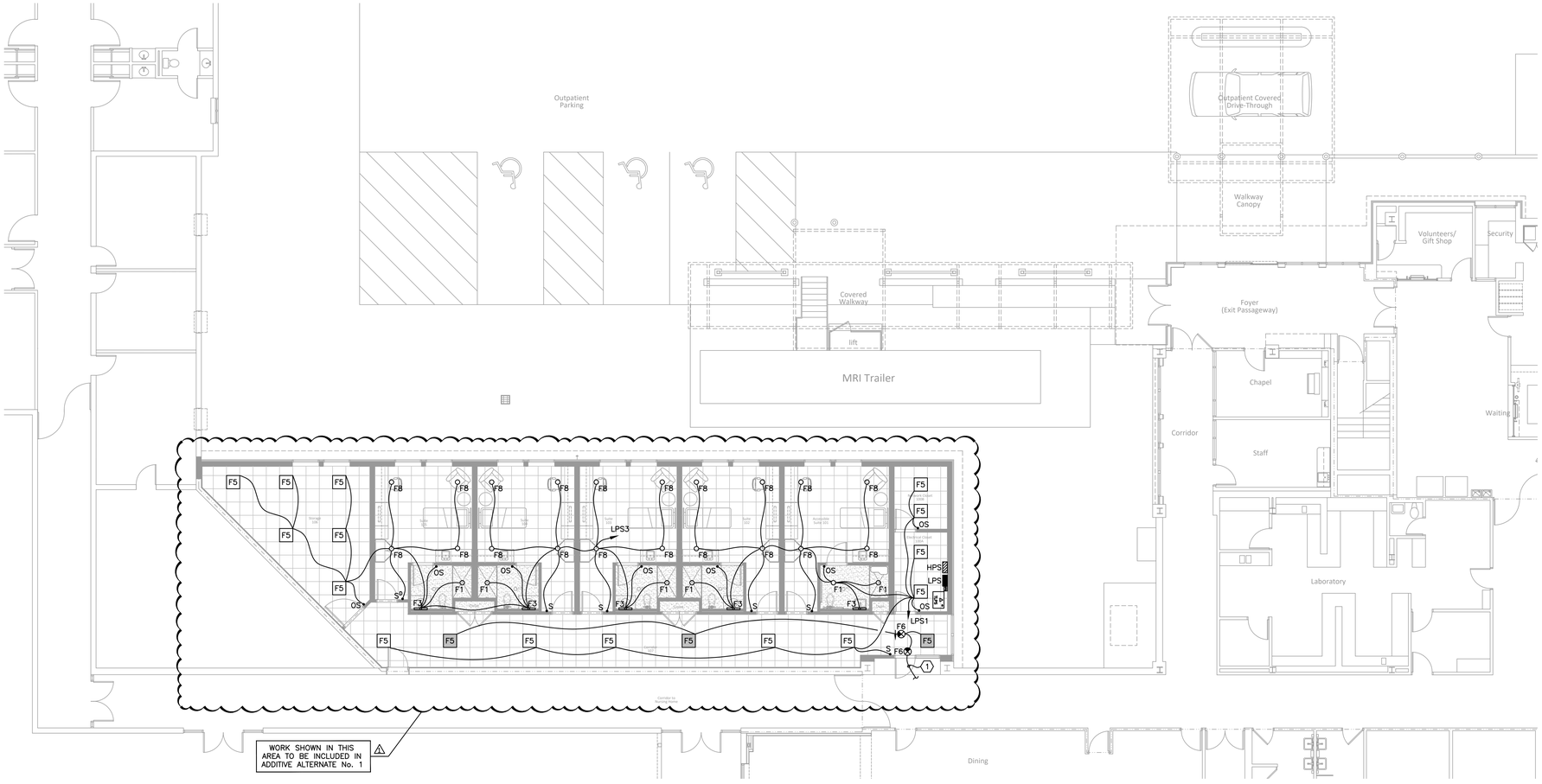
drawing no. E1.1R1

LIGHTING PLAN NOTES

1. CONNECT TO LIFE SAFETY LIGHTING CIRCUIT SERVING NEARBY LIGHT FIXTURES.



LIGHT FIXTURE SCHEDULE

F1 LITHONIA #LDN6 35/20 L06AR LSS MVOLT GZ10 TRW, OR EQUAL, 6" DIA. RECESSED LED DOWNLIGHT WITH CLEAR SEMI-SPECULAR REFLECTOR, MATTE WHITE TRIM, MEDIUM DISTRIBUTION, 23 WATT, 2000 LUMEN, 3500K LED MODULE, AND UNIVERSAL VOLTAGE DRIVER.

F2 AXIS BALANCED CARE #BCASY2 4 80 35 RD30 AMW 277 O(#) LVCD6 TB15 BCWS5, OR EQUAL, PAIR OF SEPARATE RIGHT AND LEFT 4' RECESSED ASYMMETRIC MULTI-FUNCTION MEDICAL BED LIGHT FIXTURES, EACH WITH ANTIMICROBIAL WHITE FINISHED EXTRUDED ALUMINUM HOUSING, DRYWALL MOUNTING FLANGE, LENTICULAR ACRYLIC LENS, LOW-VOLTAGE CONTROLLER AND INTERFACE FOR WALL, BED, AND NURSE CALL PILLOW SPEAKER CONTROLS, INDEPENDENTLY CONTROLLABLE AMBIENT (SMOOTH DIMMING), READING (SMOOTH DIMMING), AND EXAM (NONDIMMING) LIGHTING FUNCTIONS, 264 WATT TOTAL INPUT, AND UNIVERSAL VOLTAGE DRIVERS. COORDINATE SELECTION OF WALL CONTROLS WITH SUPPLIER. MOUNT WITH END OF FIXTURE PAIR AT 24" FROM HEADWALL, SPACED 54" ON CENTER, WITHIN TILED CEILING. VERIFY EXACT PLACEMENT WITH ENGINEER PRIOR TO ROUGHIN. PROVIDE WITH #BCWS5 THREE-FUNCTION WALL CONTROL SWITCH.

F3 WILLIAMS #WMAUD 2 L20835U L20835D AF DIMU DIMD UNV, OR EQUAL, 24" SURFACE WALL MOUNTED LED VANITY FIXTURE WITH WHITE FINISHED STEEL HOUSING, FROSTED ACRYLIC LENS, UP/DOWN DISTRIBUTION, 33 WATT, 3868 LUMEN, 3500K LED MODULE, AND UNIVERSAL VOLTAGE DRIVER. MOUNT 4" TO CENTER FROM TOP OF MIRROR.

F4 KENALL #MCSL-HR-2L30K-MW-DV, OR EQUAL, SEMI-RECESSED LED NIGHT LIGHT WITH HORIZONTAL, CAST ALUMINUM HOUSING, ANTIMICROBIAL WHITE FINISH, 2 WATT, 124 LUMEN, 3000K LED MODULE, AND UNIVERSAL VOLTAGE DRIVER. MOUNT AT 14" A.F.F. TO CENTER OF FIXTURE. CONNECT TO PATIENT ROOM LIGHT SWITCH WITH PILOT LIGHT.

F5 LITHONIA #CPX 2X2 2000LM 80CRI 35K SWL MIN10 ZT MVOLT, OR EQUAL, 2'X2' RECESSED LED FIXTURE WITH WHITE HOUSING LOW GLARE WHITE LENS, 16 WATT, 2100 LUMEN, 3500K OUTPUT, AND UNIVERSAL VOLTAGE DRIVER.

F6 LITHONIA #LE-S-1-R, OR EQUAL, SINGLE FACE UNIVERSAL MOUNTED LED EXIT SIGN WITH DIE-CAST, BRUSHED ALUMINUM FINISH HOUSING, RED LETTERS, AND 120/277 VOLT OPERATION.

F7 LITHONIA #LE-S-2-R, OR EQUAL, SAME AS F6 EXCEPT DOUBLE FACE.

F8 LITHONIA #LDN6 27/15 L06AR LSS MVOLT GZ10 TRW, OR EQUAL, 6" DIA. RECESSED LED DOWNLIGHT WITH CLEAR SEMI-SPECULAR REFLECTOR, MATTE WHITE TRIM, MEDIUM DISTRIBUTION, 18 WATT, 1500 LUMEN, 2700K LED MODULE, AND UNIVERSAL VOLTAGE DRIVER.

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FIRST FLOOR LIGHTING PLAN - PHYSICIAN'S WING

SCALE: 1/8" = 1'-0"

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ASHE | BROUSSARD | WEINZETTLE ARCHITECTS

STATE OF LOUISIANA
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10/15/2025
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REVISIONS

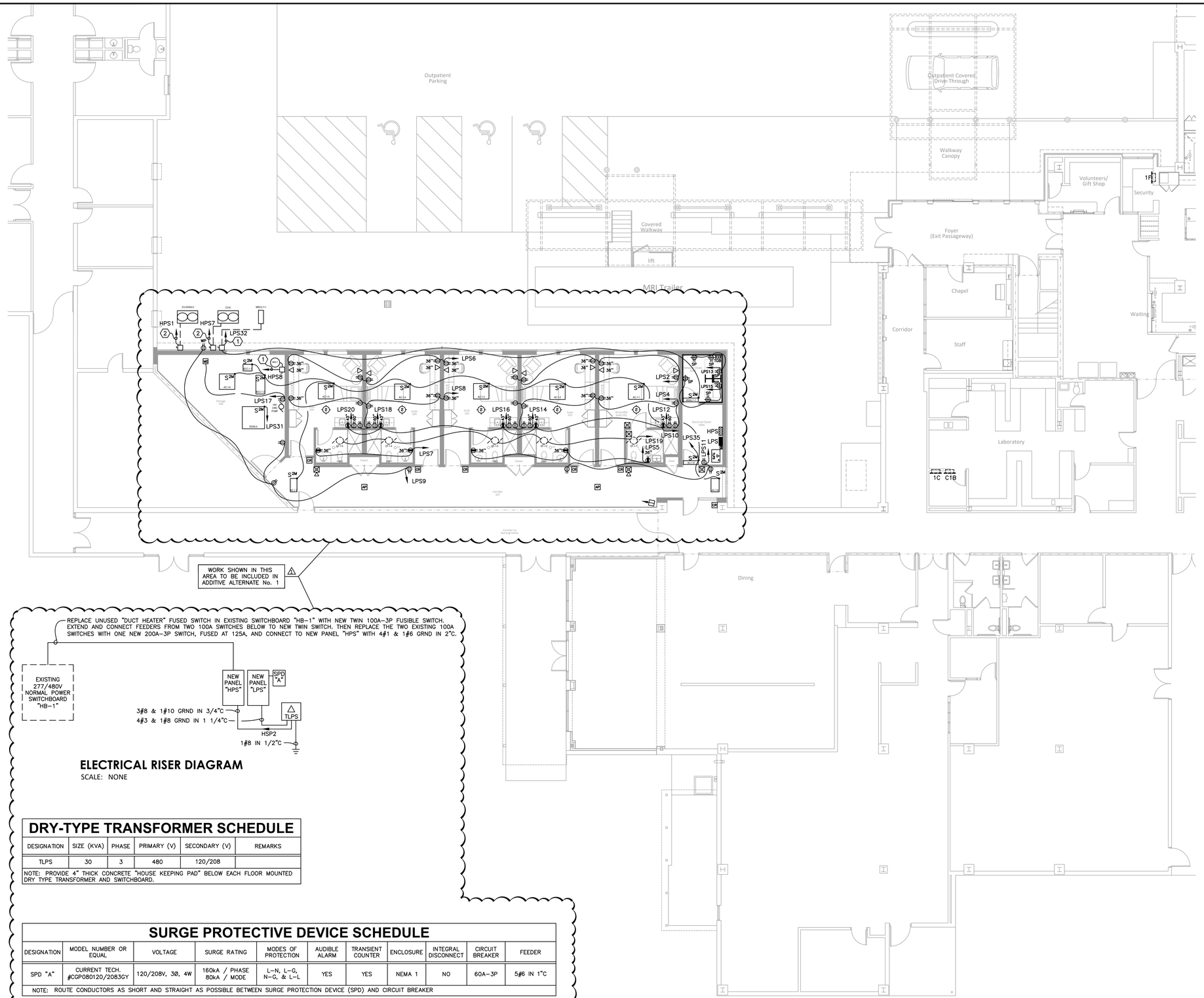
revision	description	date
1	Addendum No. One	10.15.25

LASALLE GENERAL HOSPITAL
Workforce Capacity and Medical Access Project
EDA No. 08-79-05595
187 Ninth St. Jena, Louisiana 71342

project no. 2024.01
drawn MAN
checked DBS
project date JAN 2025

sheet contents: FIRST FLOOR LIGHTING PLAN PHYSICIAN'S WING

drawing no. E2.1R1



POWER PLAN NOTES

1. 2#10 & 1#10 GRND IN 3/4"C.
2. 3#10 & 1#10 GRND IN 3/4"C.

PANEL HPS

SURFACE MOUNTED 125A MLO PANEL
FOR 277/480V 3# 4W SERVICE
INTERRUPTING RATING: 14,000 AMPS

CKT NO.	TRIP AMPS	NO. POLES	LOAD SERVED	PHASE LOAD VA A	PHASE LOAD VA B	PHASE LOAD VA C	LOAD SERVED	TRIP AMPS	NO. POLES	CKT NO.
1	40	3	CU-DOAS-5	6400			PANEL LPS (XFRMR)	50	3	2
3	–	–	–		6400		–	–	–	4
5	–	–	–			6400	–	–	–	6
7	40	3	CU-6	6700			WATER HEATER	30	3	8
9	–	–	–	5000	6700		–	–	–	10
11	–	–	–		5000	6700	–	–	–	12
13	–	–	SPACE ONLY			5000	SPACE ONLY	–	–	14
15	–	–	SPACE ONLY				SPACE ONLY	–	–	16
17	–	–	SPACE ONLY				SPACE ONLY	–	–	18
19	–	–	SPACE ONLY				SPACE ONLY	–	–	20
21	–	–	SPACE ONLY				SPACE ONLY	–	–	22
23	–	–	SPACE ONLY				SPACE ONLY	–	–	24

PANEL LPS

SURFACE MOUNTED 100A MCB PANEL
FOR 120/208V 3# 4W SERVICE
INTERRUPTING RATING: 10,000 AMPS

CKT NO.	TRIP AMPS	NO. POLES	LOAD SERVED	PHASE LOAD VA A	PHASE LOAD VA B	PHASE LOAD VA C	LOAD SERVED	TRIP AMPS	NO. POLES	CKT NO.
1	20	1	PHYS STE LIGHTING	1000			PHYS STE RECP	20	1	2
3	20	1	PHYS STE LIGHTING	1000	1000		PHYS STE RECP	20	1	4
5	20	1	PHYS BATH RECP		1000	1000	PHYS STE RECP	20	1	6
7	20	1	PHYS BATH RECP	1000		1000	PHYS STE RECP	20	1	8
9	20	1	CORRIDOR/STOR RECP	1000	1000		PHYS STE RECP	20	1	10
11	20	1	CORRIDOR/STOR RECP		1000	1000	PHYS STE MW RECP	20	1	12
13	20	1	TELCOM RECP	1000		1000	PHYS STE MW RECP	20	1	14
15	20	1	TELCOM RECP	1000	1000		PHYS STE MW RECP	20	1	16
17	20	1	HW CIRC PUMP		1000	1000	PHYS STE MW RECP	20	1	18
19	20	1	EXHAUST FANS	200	1000		PHYS STE MW RECP	20	1	20
21	20	1	SPARE				SPARE	20	1	22
23	20	1	SPARE				SPARE	20	1	24
25	20	1	SPARE				SPARE	20	1	26
27	20	1	SPARE				SPARE	20	1	28
29	20	1	SPARE				SPARE	20	1	30
31	20	2	DOAS-5 INDOOR UNIT	500			MSCU-1-1	30	2	32
33	–	–	–	1800	500		–	–	–	34
35	20	2	AC-6 INDOOR UNITS		1800	500	SPACE ONLY	–	–	36
37	–	–	–	500			SPD "A"	60	3	38
39	–	–	SPACE ONLY		–		–	–	–	40
41	–	–	SPACE ONLY			–	–	–	–	42

REPLACE UNUSED "DUCT HEATER" FUSED SWITCH IN EXISTING SWITCHBOARD "HB-1" WITH NEW TWIN 100A-3P FUSIBLE SWITCH. EXTEND AND CONNECT FEEDERS FROM TWO 100A SWITCHES BELOW TO NEW TWIN SWITCH. THEN REPLACE THE TWO EXISTING 100A SWITCHES WITH ONE NEW 200A-3P SWITCH, FUSED AT 125A, AND CONNECT TO NEW PANEL "HPS" WITH 4#1 & 1#6 GRND IN 2"C.

ELECTRICAL RISER DIAGRAM

SCALE: NONE

DRY-TYPE TRANSFORMER SCHEDULE

DESIGNATION	SIZE (KVA)	PHASE	PRIMARY (V)	SECONDARY (V)	REMARKS
TLPS	30	3	480	120/208	

NOTE: PROVIDE 4" THICK CONCRETE "HOUSE KEEPING PAD" BELOW EACH FLOOR MOUNTED DRY TYPE TRANSFORMER AND SWITCHBOARD.

SURGE PROTECTIVE DEVICE SCHEDULE

DESIGNATION	MODEL NUMBER OR EQUAL	VOLTAGE	SURGE RATING	MODES OF PROTECTION	AUDIBLE ALARM	TRANSIENT COUNTER	ENCLOSURE	INTEGRAL DISCONNECT	CIRCUIT BREAKER	FEEDER
SPD "A"	CURRENT TECH. #CGP080120/2083GY	120/208V, 3Ø, 4W	160kA / PHASE 80kA / MODE	L-N, L-G, N-G, & L-L	YES	YES	NEMA 1	NO	60A-3P	5#6 IN 1"C

NOTE: ROUTE CONDUCTORS AS SHORT AND STRAIGHT AS POSSIBLE BETWEEN SURGE PROTECTION DEVICE (SPD) AND CIRCUIT BREAKER

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FIRST FLOOR POWER PLAN - PHYSICIAN'S WING

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