ADDENDUM TWO

Addendum Two (AD.02) to the drawings and specifications prepared by Gibraltar Design for **Godare Hall Renovations** for Vincennes University, Vincennes, Indiana.

All Contractors bidding on this project shall read all of the items covered below and shall comply with all of the requirements as set forth, including any necessary refinements or additions generated by this Addendum and required by the intent of the original contract documents. All Contractors shall acknowledge on their bid form that they have received Addendum #1 and this Addendum and include the appropriate content of same within their bid proposal.

GENERAL

1. **Question and Answer Meeting**
   A. The Minutes of the Question and Answer Meeting, held on September 10, 2026, are included in this Addendum.

SPECIFICATIONS

1. **Specification Section** **Bid Form**
   A. Replace the Bid Form with the updated Bid Form included in this addendum.
2. **Specification Section 01 12 00** **Multiple Contract Summary**
   A. Delete Paragraph 1.8.C. in its entirety.
3. **Specification Section 01 23 00** **Alternates**
   A. Replace the Specification Section 01 23 00, Alternates, with updated Section included in this addendum.
4. **Specification Section 01 45 00** **Quality Control**
   A. Contractor is to substitute the updated Specification Section 01 45 00, Quality Control, for clarifications on the Model Room discussed at the Pre-Bid Meeting, included in this addendum.
5. **Specification Section 01 50 00** **Temporary Facilities and Controls**
   A. Revise Paragraph 1.13.C to read as follows:

      "1.13.C

      Provide dumpsters for excess material and trash. All Contracts shall be responsible to provide & maintain their own dumpsters, and Contracts shall coordinate to locate dumpsters in the same area. Contract #1 shall be responsible for final restoration, after dumpsters are removed at conclusion of project."
6. **Specification Section 03 30 00** **Concrete**
   A. Add Paragraph 2.4.G.1.c. as follows, and adjust sequence accordingly: "c. AVECS LLC: Pro-Act MVRA, as an acceptable manufacturer.

7. Specification Section 04 20 00 Unit Masonry

A. Replace the Specification Section 04 20 00, Unit Masonry, with updated Section included in this addendum.

8. Specification Section 05 50 00 Miscellaneous Metals

A. Add new Paragraph 2.4 Aluminum Fence System as follows:

"2.4 Aluminum Fence System: (Alternate Bid #5)

A. Aluminum Posts: HSS 4-inch x 4-inch x 1/4-inch.

B. Aluminum Bottom Rail: HSS 4-inch x 2-inch x 1/4-inch.

C. Aluminum Louver panel system spanning horizontally, refer to drawings for sizes, framed with aluminum angles on both ends and bolting these angles into vertical aluminum posts.

D. Aluminum Mesh Fencing top section – spanning vertically. And framed into aluminum angle frame

E. Anchor supports, either stainless steel or aluminum – refer to drawings.

F. Aluminum Sleeve for setting into masonry and extending up sufficiently to support aluminum posts – refer to drawings.

G. Aluminum Escutcheons for closure of posts to stone cap.".

B. Add Paragraph 3.3.J. to read as follows: "J. Aluminum Fence System: Alternate #5 Bid Scope of work for Mechanical yard Screen Wall Enclosure."

9. Specification Section 10 26 00 Wall Protection

A. Replace the Specification Section 10 26 00, Wall Protection, with updated Section included in this addendum.

10. Specification Section 21 00 00 Water-Based Fire-Suppression Systems

A. Add new Paragraph 1.2, D, to read as follows:

D. Fire suppression system shall be designed/installed to NFPA 13R standards, with exception of common area spaces, which shall be designed/installed to NFPA 13.

B. Add new Paragraph 1.2, E, to read as follows:

E. Existing dormitory rooms are served by (2) horizontal sidewall sprinklers. New sprinklers shall be vertical concealed sprinklers in the room's drywall lid ceiling, located to provide coverage. As part of demolition, multiple trades shall create holes in existing drywall lid ceiling, which can be utilized to extend piping from the original sidewall location further into the room.

C. Revise existing Paragraph 2.8, C, to read as follows:

C. Sprinklers in the following rooms, with dark ceilings, to be black concealed sprinklers.

1. Corridors #100B, 100D, 100G, 100J
2. Corridors #200C, 200G, 200L, 200Q
3. Corridors #300C, 300G, 300L, 300Q
4. Media #364, Passage #364A, Media #364C

11. Specification Section 26 05 00 Electrical Construction

A. Add new Paragraph 1.1, A, 4, to read as follows:

4. Existing electrical receptacles are grounded direct to device box & EMT conduit, and may remain grounded in that manner. All new electrical receptacles shall have new ground wire, routed back to feeder panel.

12. Specification Section 28 31 00 Fire Detection and Alarm

A. Revise existing Paragraph 2.1, A, 2, to read as follows:

2. Johnson Controls, Inc.

DRAWINGS

13. Sheet C-101

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

14. Sheets S-101, S-102

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

1. Void slab added at each wing

15. Sheet S-401

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

1. Void slab detail added.

16. Sheets AD101, AD102, AD103, AD104, AD105, AD106

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

17. Sheets A-101, A-102, A-103, A-105

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

18. Sheet A-410

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

19. Sheet A-412

A. Add new, full-size drawing, included in this Addendum, to project documents.

20. Sheet A-501

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

21. Sheet A-601

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

22. Sheet A-610

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

23. Sheets A-701, A-702, A-703, A-704, A-705, A-706

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

1. Revise visual graphics of loose equipment.
2. Revise plan notes.

3. Add dimensions.
4. Indicate TV locations.

24. Sheet A-710

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
1. Revise visual graphics of loose equipment.
2. Add dimensions.
3. Indicate locations of shower curtain rods.
4. Revise vanity A and B elevations.

25. Sheet A-730

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
1. Revise casework elevation notes.
2. Revise casework schedule.
3. Revise elevations as indicated.

26. Sheet A-760

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
1. Revise millwork elevations and details as indicated.

27. Sheets A-801, A-802, A-803, A-804, A-805, A-806

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

28. Sheet A-820

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.
1. Add quartz, QZ.
2. Add aluminum trim, TR.
3. Revise wall protection panel, WPP.
4. Revise wall tile, WT.
5. Add detail 3/A-820.

29. Sheets A-831, A-832, A-833

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

30. Sheet A-860

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

31. Sheets A-901, A-902, A-903, A-904, A-905, A-906

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

32. Sheets M-101, M-102, M-103, M-104, M-105, M-106

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

33. Sheet M-202

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

34. Sheets M-502, M-503

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

35. Sheet P-101

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

36. Sheet P-201

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

37. Sheet E-D07

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

38. Sheet E-D23

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

39. Sheets E-101, E-102, E-103, E-104, E-105, E-106

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

40. Sheet E-202

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

41. Sheets E-401, E-402, E-403, E-404, E-405, E-406

A. Refer to revised, full-size drawings, included in this Addendum, for revisions.

42. Sheet E-501

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

43. Sheet M-D08A

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

44. Sheet E-501A

A. Refer to revised, full-size drawing, included in this Addendum, for revisions.

Pages 1 through 5, inclusive, Pre-Bid Meeting Minutes, Four (4) Specification Sections and Seventy-Four (74) Full-Size Drawings, constitute the total makeup of **Addendum Two**.

GIBRALTAR DESIGN

Joseph P. Briggs

Y:\26-115 VU - Godare Hall Improvements\Specs\AD02\AD02.doc

GIBRALTAR DESIGN

4030 Vincennes Road , Ste. 100
Indianapolis, IN 46268
Homepage www.GibraltarDesign.com
Phone 317.580.5777 Fax 317.580.5778

DATE September 14, 2026

TO Potential Bidders

COPY Mr. Andrew Young, Director of Architectural Services and Facilities, VU
Mr. Jeff Weber, Architectural Designer, Architectural Services and Facilities, VU
Mr. Scott Clore, Lynch Harrison Brumleve, Inc.
Mr. Erik Heinz, Heinz Associates, LLC
Nichole Schrader Jim Thompson Elise McQueen
Kent Pinaire Daniel Burns Jenna McBryar/File-Gibraltar Design

FROM Joe Briggs, Gibraltar Design

RE **Pre-Bid Meeting - Question and Answer**
Vincennes University – **Godare Hall Renovations**
Vincennes, IN
Gibraltar Design Project No: 26-115

Meeting Information

DATE	Thursday, September 10, 2026 at 1:00 pm
LOCATION	Godare Hall – Vincennes University
ATTENDEES	See attached Sign-in Sheet

Discussion

Bidding Information and Requirements

1. Notice is hereby given that sealed bids in duplicate for the Godare Hall Renovations Project, Vincennes University, will be received at the Office of Architectural Services & Facilities, 817 North Second Street, Vincennes, Indiana, on behalf of the Board of Trustees for Vincennes University, until 2:00 pm, Local Time, on Thursday, September 24, 2026. The Bids will be publicly opened and read aloud immediately after 2:00 p.m.

   Bids for the project will be received as follows:

   Contract 1: General & Site Construction
   Contract 2: Mechanical Construction
   Contract 3: Electrical Construction
   No Unified Contract will be accepted for these Projects.

2. The Owner reserves the right to accept or reject any bid or waive any informality or errors in bidding.

3. Bids shall be executed in accordance with the provided bid forms, Certification of Non-Segregated Facilities and with Indiana State Board of Accounts Form 96 (revised 2013), a completed AIA Form G705, and accompanied by a satisfactory bid bond, payable to Vincennes University for not less than 5% of the total bid price. Contractor shall acknowledge all addenda on bid form.

4. Contractor receiving award shall furnish an approved Performance Bond in an amount of at least equal to 110% of the contract price and also a Labor and Material Payment Bond in an amount at least equal to 110% of the contract price or in a penal sum not less than that prescribed by law; as securities for the faithful performance of the contract and for the payment of all persons performing labor and furnishing materials on this project.
5. Should bidder withdraw his bid within **90 days** from date of opening without written consent of the Owner, the Owner may declare the bid deposit forfeited as liquidated damages.
6. All Contractors are to carefully review Division 00 for bidding instructions and method of bidding. Please contact Gibraltar Design with any questions.
7. Contract Allowance is per Specification Section 01 21 00.
8. Alternates are listed in Specification Section 01 23 00.
9. Successful bidders may be requested to attend an individual pre-award conference with Gibraltar Design, Heinz Associates, and the Owner to discuss Contractor's supervision, method and manner in which Contractor will schedule project work, etc.
10. Successful Bidders will be required to provide a breakdown of the portion of the Project to accommodate University requirements for this Project.

Non-Discrimination

1. Each Contractor, Subcontractor, and Sub-subcontractor is prohibited from discrimination in hiring or on any matter of employment. Submission of a bid on this Project implies acceptance of the non-discrimination terms provided in the A201 General Conditions of the Contract for Construction (2007 Edition) and any supplements thereto.

Equal Opportunity

1. Contractor and Contractor's Subcontractors shall not discriminate against any employee or applicant for employment because of race, religion, color, sex or national origin. Contractor shall take affirmative action to ensure that applicants are employed, and that employees are treated during employment without regard to their race, religion, color, sex or national origin. Such action shall include, but not be limited to, the following: employment, upgrading, demotion or transfer, recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. Contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the policies of non-discrimination.
2. Contractor and Contractor's Subcontractors shall, in all solicitation or advertisements for employees placed by them or on their behalf, shall state that all qualified applicants will receive consideration for employment without regard to race, religion, color, sex or national origin.
3. Vincennes University strongly encourages participation or co-participation by one or more minority- or woman-owned or veteran-owned contractor and/or subcontractor.

4. *Introduced Michael Morrison - VU Director of Procurement and Risk Management.* If the successful bidder can facilitate and sustain participation by a minority- or woman-owned or veteran-owned contractor or subcontractor in this transaction, please provide the University with a quarterly or annual report of the level of participation in this transaction, and the name(s) of each participating firm(s).

Project Information

General Description of the project is a full renovation of the existing Godare Hall on the Vincennes Campus. It is a three-story Dormitory, exterior envelop of existing brick veneer and aluminum windows, with a deep metal panel fascia along the roof line and structural steel frame with concrete flooring systems. The interior building is predominately metal stud framing with gypsum board sheathing. The majority of architectural systems to be removed and new installed are interior paint finishes, carpeting, vinyl tile, and ceramic tile. The mechanical systems are Dedicated Outside Air System Units and Ceiling Water Source Heat Pumps throughout, with an existing Cooling Tower Unit. The Plumbing system is to remove the existing gang restroom/shower rooms and integrate new bathrooms into each of the dorm areas on each floor. The Electrical scope includes new electrical panels, new LED Lighting Fixtures, specialty light fixtures in key areas, and updated technology system. In addition, alternates include upgrading the existing Cooling Tower, and potentially change the entire system to a four-pipe system and Chiller Unit (refer to Volume #3 Set of Drawings).

1. Bids are Due: Thursday, September 24, 2026, 2 pm.
2. Notice of Award of Contract to be issued by week of October 5, 2026.
3. Notice to Proceed will be issued by week of October 12, 2026.
4. Access to Site: Directly after the Notice to Proceed.
5. Submittals: Within the first 45 to 60 days.
6. Development/Construction of Model Dorm Room: Intent is by end of January, 2027.
7. Substantial Completion of all work is November 1, 2027.
8. Final Completion: December 1, 2027.
9. All Contractors are to review the Guideline Schedule. The Guideline Schedule will be finalized with the successful bidders. The Substantial Completion and Completion dates will not change.

Time for Completion and Liquidated Damages

1. The successful bidder must agree to commence work on or before a date to be specified in written "Notice to Proceed" of the Owner and to be substantially complete and release for full **Owner occupancy NO LATER THAN November 1, 2027**. Bidder must agree also to pay as liquidated damages, the sum of $1,000.00 for each consecutive calendar day thereafter as hereinafter provided in the General Conditions. The amount of liquidated damages shall apply to each contractor when separate contracts are awarded. Additional Liquidated Damages apply if the Project is not fully complete by December 1, 2027.

Award of Contract

1. When Award is Effectual: The contract shall be deemed to have been awarded when notice of award shall have been duly served upon the awardee (i.e., the bidder or bidders to whom the Owner contemplates awarding the contract or contracts) by some officer or agent of the Owner duly authorized to give such notice.

2. Withdrawal of Bids:
   A. Any bidder may withdraw his bid at any time prior to the scheduled time for receipt and opening of bids.
   B. No bid shall be withdrawn after the opening of bids without the consent of the Owner for a period of **ninety (90) days** after said opening.

Rejection of Bids

1. The Owner reserves the right to reject any and all bids and to waive any formalities in the bidding.

Subcontractors and Materials

1. The list of primary proposed subcontractors (AIA G705) to be used to fulfill the contract requirements is to be submitted with the Bid. Said list, upon approval, will be filed with the Owner and shall not be changed except by an approved Change Order.
2. In addition to the above requirement, the Architect will receive the complete subcontractor and products list proposed by the Contractor by FAX or e-mail within 24-hours (local time) of the Bid date and time. Said list shall be confirmed in writing within twenty-four (24) hours thereafter. If apparent successful bidders do not comply with same, Architect and Owner will consider the bid incomplete and may take any action required to obtain a complete and responsible bid.
   a. Said list, upon approval, will be filed with the Owner and shall not be changed except by an approved Change Order.
3. The bidder is specifically advised that any person, firm or other party to whom it is proposed to award a subcontract under this contract –
   a. Must be acceptable to the Owner and Architect;
   b. Must submit Certificate of Non-Segregated Facilities if subcontract is over $10,000.00. Award will not be given by the Owner unless and until the proposed subcontractor has submitted the Certification.

Site Visit

1. A self-guided walk-thru of the existing site will be held immediately following the question-and-answer meeting. **All contractors are required to visit the site prior to bidding.**
2. **In any case, prior to bidding, all Contractors bidding on this work shall be required to make a personal inspection of the existing site area to verify the existing dimensions, conditions, materials, and that the bidder has included all of the requirements in his bid proposal to properly complete the work.**
3. All bidders visiting the site should be aware that it is an active campus and student safety is very important to Vincennes University.
4. All bidders visiting the site **MUST contact Architectural Services (812-888-4323) for access to the site**.

Material or Equipment Substitutions

1. Contractors requesting the approval of proposed materials or equipment, other than those listed in the specifications, must submit their request in writing with supporting technical data to the Architect not later than ten (10) working days prior to bidding.
2. Voluntary Alternates: The Owner encourages the receipt of reasonable and valid voluntary alternates as a part of the bidding process. However, if a Bidder desires to propose a voluntary alternate, the Bidder must give prior written notice of the Bidder's intent to submit a voluntary alternate. Each proposed voluntary alternate will be evaluated as to its merits by the Architect and a recommendation will then be made to the Owner. The Owner will make the final decision as to acceptance or rejection of the voluntary alternate. The Owner may or may not read the voluntary alternates aloud at the bid opening and voluntary alternates shall not be used to determine contractor selected.

Contractor Use of Premises

1. The Site and Building will be available for the Contractors work, with the exception of the Sidewalks surrounding the Site, which the Contractor is required to work with the University to provide adequate safety barriers and signage for maintaining a safe working area around the Site due to school and public access to buildings adjacent to the Project Site.
2. Access to the Site and contractor parking will be developed in conjunction with the Owner.
3. Prior notice for utility shutdowns is described in the specifications.
4. NO Smoking is allowed within the Site nor within the building when constructed – there are designated locations on campus for smoking.
5. NO Fraternizing with Students, Faculty or Staff by construction workers.

Alternates

1. Alternates quoted on Bid Forms will be exercised as Owner option. Accepted alternates will be listed in Owner-Contractor Agreement.
2. Coordinate related work and modify surrounding work affected by accepted alternates as required to complete the work.
3. Bid prices shall be indicated on the Bid Form. All bidders shall indicate for each alternate listed the appropriate add or deduct amount or no change. No indication of price will be considered as no change.

Administrative Items

1. After the Contracts have been awarded, no changes in materials or methods of construction shall be approved in the field without written confirmation of same from Gibraltar Design.
2. Affidavit confirming Contractor Participation in E-Verify Program is included in the Project Manual and is required.

3. All Contractors are to be aware of the materials and or equipment to be furnished by the Owner and installed by the Contractor, which includes toilet room accessories, and similar items, etc.

4. All Contractors are requested to thoroughly familiarize themselves with the temporary utilities and general condition. These are clearly listed and defined in Specification Section 01 50 00 - Construction Facilities and Temporary Controls. Also, be familiar with Contractor Employee Provisions. They will be strictly enforced.

5. All Contractors shall comply in every respect with each and every provision, including amendments thereto, of the Occupational Safety and Health Act of 1970 (OSHA). Each Contractor is responsible for his own personnel and safety.

6. Method of Payment

   - The Owner will pay approved invoices once a month. Processing of invoices will be contingent upon keeping insurance current and maintaining satisfactory progress and cleanup.

   - Payment is based on material incorporated into the project or stored on the site. Storage on the site is the responsibility of the Contractor. Payment for materials stored off site will be handled on a case-by-case basis in accordance with provisions in the project Specifications.

   - A Contractor will be paid in full when his phase of the work has been 100% completed, which shall include the completion of all punch list items and submission of all Contract Closeout Documents.

7. Warranty periods are as stated in the Specifications. Items will vary.

8. Owner Instructions:

   - Sign-In – Contractors visiting the site must sign in at the Office of Architectural Services and Facilities. Jeff Weber is the individual who will assist in tour of the existing facility.

   - Communication is important. Work with owner to resolve field issues.

   - Model Room will need temporary conditioning to maintain finishes but doesn't need to be connected to final system.

9. Erik Heinz:

   - Mechanical & Electrical Contract bidders should be aware that Alternate #5 is a relatively large alternate, which is shown in Volume #3 construction drawings. Owner/Architect/Engineer's concern is that there will be confusion, both during bid phase & construction phase, regarding what items are considered Base Bid vs. Alternate Bid. As such, the entirety of Mechanical Ductwork, Mechanical Plumbing, and Electrical Power have been shown on both Base Bid & Alternate #5 (Volume #3) construction drawings. For example, even though the mechanical exhaust system is considered Base Bid, it is also indicated in Alternate #5 construction drawings. Then, during bid review/evaluation, the Owner can easily choose from either Base Bid or Alternate #5, knowing that all necessary scope items are included in both, i.e., an apples-to-apples comparison. Furthermore, during construction phase, the Contractors only need 1 set of construction drawings on site, thus further minimizing any confusion.

- Owner/Architect/Engineer recognizes that bid phase is relatively short, especially with aforementioned Alternate #5 included. The Bid Opening Date will not be extended, in order to maintain bid approval, contract administration, and construction schedules. To assist bidders during bid phase, mechanical & electrical equipment vendors - recognized as Basis of Design equipment - have been notified of this schedule and requested to expedite their pricing to bidders.
- Regarding the Model Room construction, as discussed in Pre-Bid Meeting, bidders are to be aware that only enough equipment/material is to be ordered initially, just for this Model Dorm Room construction. The intent is that contractor shall provide submittals, receive approval from Owner/Architect/ Engineer, but only release enough equipment/material from said submittals for this Room. Upon review & approval of the Model Room, contractor may then release the balance of the equipment/material from their supplier. Contractor must notify Owner/Architect/Engineer immediately, if any specific equipment/material has lead times that would impact the completion of this Room by end of January 2027. Regardless of Model Room completion date, the overall November 1, 2027 and December 1, 2027 deadline dates – with associated liquidated damages penalties – shall not be extended.
- Contrary to other large projects at Vincennes University, the Owner shall NOT provide any concrete. Bidders should include all necessary concrete, reinforcing, formwork material in their bid.
- Regardless of which Alternate Bids are accepted or rejected, bidders should not assume that equipment/material can be transported through the Mechanical #168 room on the First Floor. This room is & will be congested, and the entry/egress is extremely tight through the Main Electrical #119 room. While equipment/material transport is considered a Means & Methods item, and Owner/Architect/Engineer will not direct contractors, bidders might consider transporting equipment/material through Corridor #100E & Corridor #100K on the First Floor. Bidders might also consider designating 1 corridor as "Entry Only", 1 corridor as "Exit Only", and locating dumpsters outside this "Exit Only" doorway. This could help alleviate 2-way traffic in corridors, thus minimizing unnecessary wall, doorway, and equipment/material damage.

Questions and Responses

1. **Question:** Will the Model Dorm Room need temporary air conditioning/heating during construction?

   Answer: Yes, Model Dorm Room will require temporary air conditioning/heating. Refer to Addendum #2, which provides further detail.

2. **Question:** Is the Mechanical Contractor Responsible to provide/install floor slab concrete for underslab piping work?

   Answer: No, Mechanical Contractor is not responsible for concrete. Refer to Addendum #2 which provides further detail.

3. **Question:** Is each Contract responsible for their own trash dumpster?

   Answer: Yes, each Contract is responsible to provide. Maintain, & remove their own dumpsters. Refer to Addendum #2 which provides further detail.

4. **Question:** Will the 4-pipe Alternate meet schedule for equipment ordering.

   Answer: Yes, confirmed with the Vendors, currently only a 4-6 week lead time.

5. **Question:** Is there a material escalation clause in the contract?

   Answer: No, but Owner will consider it.

6. **Question:** Will VU provide area for parking?

   Answer: Yes, VU will work with contractors to provide an area for parking, trailers, and deliveries.

7. **Question:** Can VU push the bid date back One week?

   Answer: No, this is not an option.

8. **Question:** Is each contractor responsible for their own temp utilities, Lighting/Power?

   Answer: Yes.

9. **Question:** Is there concern with equipment lead times?

   Answer: No, 4-6 weeks for delivery based on Heinz calls with venders.

10. **Question:** Can demolition continue while Model Room is being constructed?

    Answer: Yes.

11. **Question:** Exterior Elevations show alternate for new sealant at windows and control joints but is not on Alternate list.

    Answer: Alternate to be added in addendum.

12. **Question:** Would substitution of 1/4-inch laminated gypsum board be considered in lieu of the cement plaster veneer.

    Answer: Yes, it will be considered – contractor is to provide photos of similar installation for consideration.

All questions to be submitted via email within 24 hours of the meeting date and will be answered with the issue of the Pre-Bid Meeting Minutes.

If the above is not consistent with the understanding of those present, please contact the writer within five working days.

Attachment: Sign-in Sheet

Y:\26-115 VU - Godare Hall Improvements\Corspond\26-115_Pre-Bid Godare - MTMN_JB_26-09-10.doc

GIBRALTAR DESIGN

Gibraltar Design Project Number: 26-115

Pre-Bid Meeting Attendees
September 10, 2026
Godare Hall Renovations
Vincennes University / Vincennes, Indiana

Please write legibly

Name	Company	Tel No	E-mail
Joseph Briggs	Gibraltar Design	317.580.5777	jbriggs@gibraltardesign.com
Daniel Burns	Gibraltar Design	317.580.5777	dburns@gibraltardesign.com
Andrew Young	VU Arch Services	812.888.4323	ayoung@vinu.edu
Jeff Weber	VU Arch Services	812.888.5309	jeffrey.weber@vinu.edu
Erik Heinz	Heinz Associates	317.407.3429	erik@heinzassociates.net
Mike Leech	Wolfe Construction	812-882-2260	wolfe@wolfeconstruction.com
Coy Taber	Taber Owens Const	812-466-9938	Coy.taber@taberowens.com
Tyler Doades	Commercial Services	812-339-9114	tdoades@commercialservices.com
Neil Weyer	Weyer Electric	812-367-1650	neil@weyerelectric.com
Jeff Earley	Earley Flooring	812-886-0216	jearleyflooring@gmail.com
Randy Miller	Harrel Fish	812-349-8305	rmiller@harrell-fish.com
Mike Workman	Debra-Kuempel	812-202-9858	mworkman@dkemcor.com
Dan Vebelhur	Huntingburg MW	812-351-2113	daniel@huntingburgmachineworks.com
Jerry Brandenburger	Garmong Const.	812-483-8711	brandenberger@garmong.net
Blake Fleener	Cassady Electric	812-606-5322	Blake.fleenor@cassadyelectric.com
Jake Carl	Harrell Fish	812-227-1606	jcarl@harrell-fish.com
Luke Wear	Seufert Construction	812-309-0861	lwear@seufertconstruction.com
Danny MaAil	Danco Construction	812-479-7000	kait@danco-const.com
Seth Porter	Hannig Construction	812-236-4376	sporter@hannigconstruction.com

Name	Company	Tel No	E-mail
Duke Junod	Junod Painting	812-890-6805	junodpainting@gmail.com
Todd Reller	Arc Construction	812-426-0481	treller@arc-construction.com
Dillon Henke	Huntingburg MW	812-661-8388	dillon@huntingburgmachineworks.com
Nicholas Keller	Gasser Electric	812-639-7338	nicholas@gasserelectric.com
Mike Fisher	Comfort Systems USA	502-381-1193	Mike.fisher@comfortsystemsusa.com
Phil Wagner	Mehringers Plumbing & Heating	812-630-1517	philw@mehringers.com
Adam Lindsey	Lindsey's Construction	812-865-0265	lindseysconstruction@bluemarble.net

Form No. 96 (Revised 2013)

Bid Of

_____
(Contractor Name)

_____
(Address)

For
Public Works Projects Of

Godare Hall Renovations

for
Vincennes University
Vincennes, Indiana

Filed: _____ 2026

Action Taken: _____

_____

Form No. 96 (Revised 2013)

Contractors Bid for Public Works
Part 1

(To be completed for all bids) (Please type or print)

Date: _____

1. Owner's Name: Vincennes University, Vincennes, Indiana
2. County: _____
3. Bidder: (Firm): _____
   Address: _____
   City/State: _____
4. Telephone Number: _____
5. Facsimile Number: _____
6. Agent of Bidder:(If applicable) _____
7. Project Number: 26-115
8. Acknowledgment of Addenda: _____
   (Addenda Number(s))

Pursuant to notices given, the undersigned offers to furnish labor and material necessary to complete the construction work for the public works project, **Godare Hall Renovations,** in accordance with plans and specifications prepared by Gibraltar Design, Inc. and dated August 26, 2026 for the sum of:

BASE BID – CONTRACT 1: GENERAL & SITE CONSTRUCTION

_____ _____
(Words) (Numerals)

BASE BID – CONTRACT 2: MECHANICAL CONSTRUCTION

_____ _____
(Words) (Numerals)

BASE BID – CONTRACT 3: ELECTRICAL CONSTRUCTION

_____ _____
(Words) (Numerals)

ALTERNATE BIDS

Refer to Section 01 23 00 – Alternates for descriptions. Enter Alternate Number and Contract Number for each Alternate Bid. Indicate net addition to or deduction from the Base Bid on following page.

Contract Number(s)	Alternate Number	Amount (Words)	Amount (Numerals)
1	1		
1	2		
1	3		
2 & 3	4		
1, 2, & 3	5		
3	6		
1	7		
1	8		

UNIT PRICES
Refer to Section 01 22 00 – Unit Prices for descriptions. Enter the appropriate unit price for number and description.

UNIT PRICES		
Number	**Description**	**Unit Price**
1	Condensate Pump	

The Undersigned further agrees to furnish a bond or certified check with this bid for an amount specified in the notice of the letting. If alternative bids apply, the undersigned submits a proposal for each in accordance with the notice. Any addendums attached will be specifically referenced at the applicable page.

Contractor's Voluntary Alternate(s):	
Description	Amount

If additional units of materials included in the contract are needed, the cost of units must be the same as that shown in the original contract if accepted by the Owner. If the bid is to be awarded on a unit basis, the itemization of the units shall be shown on a separate attachment.

The Contractor and his subcontractors, if any, shall not discriminate against or intimidate any employee, or applicant for employment, to be employed in the performance of this contract, with respect to any matter directly or indirectly related to employment because of race, religion, color, sex, national origin, or ancestry. Breach of this covenant may be regarded as a material breach of the contract.

Certificate Of Use Of United States Steel Products

(If applicable)

I, the Undersigned bidder or agent as a contractor on a public works project, understand my statutory obligation to use steel products made in the United States, I.C. 5-16-8-2. I hereby certify that I and all subcontractors employed by me for this project will use U.S. steel products on this project if awarded. I understand that violations hereunder may result in forfeiture of contractual payments.

Non-Collusion Affidavit

The undersigned bidder or agent, being duly sworn on oath, says that he has not, nor has any other member, representative, or agent of the firm, company, corporation or partnership represented by him, entered into any combination, collusion or agreement with any person relative to the price to be bid by anyone at such letting nor to prevent any person from bidding nor to induce anyone to refrain from bidding, and that this bid is made without reference to any other bid and without any agreement, understanding or combination with any other person in reference to such bidding.

He further says that no person or persons, firms, or corporation has, have or will receive directly or indirectly, any rebate, fee, gift, commission or thing of value on account of such contract.

Oath And Affirmation

I affirm under the penalties of perjury that the foregoing facts and information are true and correct to the best of my knowledge and belief.

Dated at_____this _____day of _____, 2026

Attest: _____
(Name of Organization)

By: _____ By: _____
Secretary President

Acknowledgment

State of _____ **)**
)SS:
County of _____ **)**

_____ being duly sworn, deposes and says that he is

_____ of the above _____
(Title) (Name of Organization)

and that the statements contained in the foregoing bid, certification and affidavit are true and correct.

Subscribed and sworn to before me this ____ day of _____, 2026.

_____
Notary Public

My Commission Expires: _____

County of Residence: _____

Acceptance

The above bid is accepted this _____ day of _____, 2026, subject to the following conditions: _____

_____

Contracting Authority Members:

_____ _____

_____ _____

_____ _____

Part II

(Complete Sections I, II, III and IV for all state and local public works projects as required by statutes if project is one hundred thousand dollars ($100,000) or more. IC 36-1-12-4).

1. Owner's Name: Vincennes University, Vincennes, Indiana.
2. Bidder (Firm): _____
3. Date: _____

These statements to be submitted under oath by each bidder with and as a part of his bid. Attach additional pages for each section as needed.

Section I Experience Questionnaire

1. What public works projects has your organization completed for a period of one (1) year prior to date of the current bid?

Contract Amount	Class of Work	When Completed	Name and Address of Owner

2. What public works projects are now in process of construction by your organization?

Contract Amount	Class of Work	When to be Completed	Name and Address of Owner

3. Have you ever failed to complete any work awarded to you? _ If so, where and why?

_____

_____

_____

_____

4. List references from private firms for which you have performed work.

_____

_____

_____

_____

Section II Plan And Equipment Questionnaire

1. Explain your plan or layout for performing proposed work. (Examples could include a narrative of when you could begin work, complete the project, number of workers, etc. and any other information which you believe would enable the Owner to consider your bid.)

2. If you intend to sublet any portion of the work, state the name and address of each subcontractor, equipment to be used by the subcontractor, and whether you expect to require a bond. However, if you are unable to currently provide a listing, please understand, a listing must be provided prior to contract approval.

3. What equipment do you have available to use for the proposed project? Any equipment to be used by subcontractors may also be required to be listed by the Owner.

4. Have you entered into contracts or received offers for all materials which substantiate within prices used in preparing your proposal? Otherwise, please explain the rationale used which would corroborate the prices listed.

Section III Contractor's Financial Statement

Attachment of bidders' financial statement is mandatory. Any bid submitted without said financial statement as required by statute shall thereby be rendered invalid. The financial statement provided hereunder to the governing body awarding the contract must be specific enough in detail so that said governing body can make a proper determination of the bidders' capability for completing the project if awarded.

Section IV Oath And Affirmation

I hereby affirm under the penalties of perjury that the facts and information contained in the foregoing bid for public works are true and correct to the best of my knowledge and belief.

Dated at _____ this _____ day of _____, 2026

Attest: _____
(Name of Organization)

By: _____ By: _____
Secretary President

Acknowledgment

State of _____ **)**
)SS:
County of _____ **)**

_____ being duly sworn, deposes and says that he is

_____ of the above _____
(Title) (Name of Organization)

and that the answers to the questions in the foregoing questionnaires and all statements therein contained are true and correct.

Subscribed and sworn to before me this _____ day of _____, 2026.

_____
Notary Public

My Commission Expires: _____

County of Residence: _____

SECTION 01 23 00
ALTERNATES

1 General

1.1 Summary

A. This Section includes administrative and procedural requirements for Alternates.

1.2 Definitions

A. Alternate: An amount proposed by bidders and stated on the Bid Form for certain work defined in the Bidding Requirements that may be added to or deducted from the Base Bid amount if Owner decides to accept a corresponding change either in the amount of construction to be completed or in the products, materials, equipment, systems, or installation methods described in the Contract Documents.

B. The cost or credit for each alternate is the net addition to or deduction from the Contract Sum to incorporate alternate into the Work. No other adjustments are made to the Contract Sum.

1.3 Procedures

A. Coordination:

1. Modify or adjust affected adjacent work as necessary to completely integrate work of the alternate into Project.

2. Include as part of each alternate, miscellaneous devices, accessory objects, and similar items incidental to or required for a complete installation whether or not indicated as part of alternate.

B. Notification: Immediately following award of the Contract, notify each party involved, in writing, of the status of each alternate. Indicate if alternates have been accepted, rejected, or deferred for later consideration. Include a complete description of negotiated modifications to alternates.

C. Execute accepted alternates under the same conditions as other work of the Contract.

D. Indicate cost of each Alternate on the Bid Form. If no cost change, indicate N/C on the Bid Form. If left blank, it shall indicate that Contractor shall perform the Work at no cost to Owner.

E. Schedule: A Schedule of Alternates is included at the end of this Section.

2 Products

Not Used.

3 Execution

3.1 Schedule of Alternates

A. **Alternate 1: Contract 1:** Cement Plaster Veneer coating on walls in Corridors, Recreation Room, and Lounges where specifically indicated as alternate, includes wall preparation per sepcifications. Scope includes new wall coating paint finish over the new plaster veneer wall finish.

Base Bid: Wall coating paint over the existing concrete masonry units.

B. **Alternate 2: Contract 1:** Cement Plaster Veneer coating on Interior corridor side of Sleeping Room walls. Scope includes wall coating paint finish over the plaster wall finish.

Base Bid: Wall coating paint over the existing concrete masonry units.

C. **Alternate 3: Contract 1:** For the four Wings Stairs, all floors, Stairs S102, S103, S104, and S105. Provide the following scope: Remove existing flooring on landings and stairs, provide new floor finishes on same and paint the walls, ceilings, and stair railings.

Base Bid: No new work.

D. **Alternate 4: Contracts 2 and 3:** Replace Existing Fluid Cooler with New Cooling Tower.

Demolish/remove existing fluid cooler, water spray piping, and all associated electricals & temperature controls. Maintain existing condenser supply & return piping and concrete pad. Provide new cooling tower, electricals & temperature controls, as specified, tying into existing condenser supply & return piping.

Base Bid:

Maintain existing fluid cooler, water spray piping, all associated electricals, condenser supply & return piping, and concrete pad. Replace existing temperature controls.

E. **Alternate 5: Contracts 1, 2, and 3:** Replace Existing Heat Pump System with new 4-Pipe Hydronic System. Construct new Screen Wall.

Demolish/remove existing fluid cooler, all associated piping, electricals & temperature controls. Demolish/remove all in-building heat pump units, ductwork, & piping, pumps, electricals & temperature controls, etc. Maintain existing concrete pad. Provide new water-source fan coil units, DOAS units, ductwork, piping, pumps, electricals & temperature controls, etc. Provide for new apartment water-source fan coil units. Provide for new exhaust fans & ductwork, ductless split systems, hydronic pre-heat coils, electric cabinet heater, electricals & temperature controls, etc. Construct new masonry screen wall, double gate, & foundations in exterior mechanical yard.

Base Bid:
Maintain existing fluid cooler, all associated piping, electricals & temperature controls. Maintain existing fluid cooler concrete pad. Maintain all in-building heat pump units, ductwork, piping, pumps, electricals, etc. Replace existing temperature controls. Provide for new apartment water-source heat pump units. Provide for new exhaust fans & ductwork, ductless split systems, hydronic pre-heat coils, electric cabinet heater, electricals & temperature controls, etc.

F. **Alternate 6: Contract 3**: Replace existing site lighting pole fixtures with new pole fixtures. Maintain concrete base in place and tie new fixture into existing circuit.

Base Bid: Existing site lighting pole fixtures shall remain in place.

G. **Alternate 7: Contract 1:** For the door hardware to each Dorm Room, in lieu of the Specified Door Entry Lock Specified, Contractor is to provide and install Schlage LEBSIMD Lock with Deadbolt.

Base Bid: Contractor is to provide and install Schlage L9473 Dorm Lock with Deadbolt.

H. **Alternate 8: Contract 1:** Removal of existing sealant and backer rod and installation of new backer rod and sealant at all masonry control joints and windows on the building elevations – refer to drawings.

Base Bid: No new backer rod and sealant on control joints or exterior of windows.

END OF SECTION

SECTION 01 45 00
QUALITY CONTROL

1 General

1.1 Requirements Included

A. General Quality Control.

B. Workmanship.

C. Project Model Room Construction.

D. Manufacturers' Instructions.

E. Manufacturers' Certificates.

F. Manufacturers' Field Services.

G. Testing Laboratory Services.

1.2 Related Requirements

A. General Conditions of the Contract for Construction: Inspection and testing required by governing authorities.

B. Section 01 11 00 - Administrative Provisions: Applicability of specified reference standards.

C. Section 01 33 00 - Submittals: Submittal of Manufacturer's Instructions.

D. Section 03 30 00 - Concrete: Tests required for concrete.

E. Section 05 12 00 - Structural Steel: Tests required for welds and connections.

1.3 General Quality Control

A. Maintain quality control over suppliers, manufacturers, products, services, site conditions, and workmanship, to produce work of specified quality.

1.4 Workmanship

A. Comply with industry standards except when more restrictive tolerances or specified requirements indicate more rigid standards or more precise workmanship.

B. Perform work by persons qualified to produce workmanship of specified quality.

C. Secure products in place with positive anchorage devices designed and sized to withstand stresses, vibration, and racking.

1.5 Model Room Construction (Contracts #1, #2, and #3)

A. **Purpose and Scope (all Contracts):** Contractor is to locate the development of a Model Room from two existing Dorm Rooms, designated on the First-Floor Plan. Project intent is to create a full-scale Model Room, fully complete with the specified interior finishes, incorporating all of the FF & E, Restroom Fixtures and materials, plumbing piping, new walls, doors, door frames, flooring, and ceilings complete. Contractor is to pre-purchase and installs only the quantities needed to complete the Model Room, including the vanity unit, bathtub and surround, and all fixtures per the specifications and project schedules. Contractors are to pre-purchase and mobilize/coordinate all contractors and sub-contractors/vendors to construct and complete the Model Room.

1. Contracts #2 and #3: Mechanical heat pumps, piping, & controls shall remain in place, with new ductwork/GRD's fully installed; the system doesn't need to be operational. Electrical lighting systems should be fully installed & fully operational. Electrical power, fire alarm, & technology systems can be temporaried in place for representation of a completed system; these systems don't need to be operational. Plumbing water piping shall be installed, with piping extending to Corridor; this system doesn't need to be operational. Plumbing sanitary & vent piping shall be installed, from under-slab in Corridor, through the First, Second, & Third Floors; this system doesn't need to be operational. To ensure sanitary & vent piping can be installed on all three floors, both wall & ceiling demolition is anticipated on all three floors.

2. Contract #1: Contractor is to procure the interior floor and wall finishes, including paint colors, only in quantities required to complete the Model Room. Contractor is to purchase the outstanding finish materials in a separate order following owner inspection and approval of the Model Room complete.

3. Contract #1: Owner will be procuring the new furniture to outfit the Model Room complete. Contractors are to coordinate with the Owner in confirming the exact dates for Model Room completion in order to allow for sufficient procurement time with the furniture vendor.

4. Contract #2 shall be responsible for providing temporary conditioning of Model Room until permanent HVAC is operable. Contract #2 shall also be responsible for any associated electricals for temporary electricals. Model Room shall be maintained at 70°F +/- 10°F, and 40% RH +/- 10% RH.

1.6 Manufacturers' Instructions

A. Comply with instructions in full detail, including each step in sequence.

1. Should instructions conflict with Contract Documents, request clarification in writing from Architect before proceeding.

1.7 Manufacturers' Certificates

A. When required by individual Section, submit manufacturer's certificate, in duplicate, that products meet or exceed specified requirements.

1.8 Manufacturers' Field Services

A. When specified in respective Sections, require manufacturer to provide qualified personnel to observe field conditions, conditions of surfaces and installation, quality of workmanship, start-up of equipment, test, adjust and balance of equipment as applicable, and to make appropriate recommendations.

B. Representative shall submit written report to Architect listing observations and recommendations.

1.9 Testing Laboratory Services

A. Each Prime Contractor shall, with the Owner's approval of said Testing Laboratory, employ and pay for services of an Independent Testing Laboratory to perform inspections, tests, and other services required by individual Specification Sections, except where otherwise noted.

B. Services will be performed in accordance with requirements of governing authorities and with specified standards.

C. Reports will be submitted to Architect in duplicate giving observations and results of tests, indicating compliance or non-compliance with specified standards and with Contract Documents.

D. Contractor shall cooperate with Testing Laboratory personnel; furnish tools, samples of materials, design mix, equipment, storage and assistance as requested.

1. Notify Architect and Testing Laboratory twenty-four (24) hours prior to expected time for operations requiring testing services.

2. Make arrangements with Testing Laboratory and pay for additional samples and tests for Contractor's convenience.

2 Products

Not Used.

3 Execution

Not Used.

END OF SECTION

SECTION 04 20 00
UNIT MASONRY

1 General

1.1 Section Includes

A. Masonry Units:

1. Concrete masonry units.
2. Face brick.
3. Cut Stone.

B. Flashing, reinforcement, anchorages, and accessories.

1.2 Products Installed But Not Furnished Under This Section

A. Section 05 12 00 - Structural Steel: Items to be embedded in masonry, including anchor bolts, bearing plates and bearing plate assemblies, steel lintels, etc.

B. Section 05 50 00 - Miscellaneous Metals: Fabricated steel items required to be built into masonry.

1.3 Related Sections

A. Division 1: Testing laboratory services.

B. Section 03 30 00 – Concrete.

C. Section 07 11 00 - Bituminous Dampproofing: Dampproofing masonry surfaces.

D. Section 07 90 00 - Joint Sealants: Rod and sealant at expansion joints.

1.4 References

A. ASTM A82 – Steel Wire, Plain, for Concrete Reinforcement.

B. ASTM A153 - Zinc Coating (Hot Dip) on Iron and Steel Hardware.

C. ASTM A615 - Deformed and Plain Billet-Steel Bars for Concrete Reinforcement.

D. ASTM A641 - Zinc Coated (Galvanized) Carbon Steel Wire.

E. ASTM A653 - Steel Sheet, Zinc-Coated (Galvanized) by the Hot-Dip Process, or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.

F. ASTM C90 - Load-Bearing Concrete Masonry Units.

G. ASTM C144 - Aggregate for Masonry Mortar.

H. ASTM C150 - Portland Cement.

I. ASTM C207 - Hydrated Lime for Masonry Purposes.

J. ASTM C216 - Facing Brick.

K. ASTM C270 - Mortar for Unit Masonry.

L. ASTM C404 - Aggregates for Masonry Grout.

M. ASTM C476 - Grout for Masonry

N. ASTM D2000 – Standard Classification System for Rubber Products in Automotive Applications.

O. ASTM D4637 – EPDM Sheet Used in Single-Ply Roof Membrane.

P. UL 618 - Standard for Concrete Masonry.

1.5 Submittals

A. Submit shop drawings and product data under provisions of Division 1.

1. Indicate setting, bonding, anchoring, and joining of cut limestone work, including dimensions and setting numbers for each piece of stone.

2. Submit wall elevations showing sizes, locations, and spacing of all reinforcing in reinforced masonry.

3. Submit wall elevations showing locations and spacing of all expansion joints in masonry.

4. Submit product data on all mortar admixtures proposed for use.

5. **Submit drawings delineating locations of all lintels, masonry and steel, for all locations in building, covering door and window openings, mechanical, plumbing, and electrical opening conditions, etc.**

B. Submit samples under provisions of Division 1.

1. Submit a minimum of four samples of face brick, to illustrate color, texture, and extremities of color range.

2. Submit sample of mortar colors available.

C. Mortar Mix Design: Include description of type and proportions of ingredients. Include test reports, per ASTM C780, for mortar mixes required to comply with property specification.

D. Submit proposed mix design for grout, including description of aggregates, proportions of materials, compressive strength, anticipated slump, air content, and admixtures to the Architect for review prior to commencement of work.

1.6 Mockup (Alternate #5 Scope)

A. Construct face brick panel to 4 foot by 4 foot size, including mortar, backing, and accessories specified.

B. Obtain approval of mockup from the Architect prior to ordering brick and proceeding with the work.

C. Remove the panel when directed by the Architect.

1.7 Quality Assurance

A. Source Limitations for Masonry Units: Obtain exposed masonry units of a uniform texture and color, or uniform blend within the ranges accepted for these characteristics, through one source from a single manufacturer for each product required.

1.8 Delivery, Storage, And Handling

A. Deliver products to site under provisions of Division 1.

B. Store and protect products under provision of Division 1.

C. Deliver and store manufactured materials in original packages plainly marked with brand manufacturer's name.

D. Materials in broken containers or in packages showing water marks or other evidence of damage will be rejected.

E. Unload steel lintels delivered by the Structural Steel Contractor and place on substantial blocks of sufficient size and strength to prevent any metal work touching the ground after piling.

1. Place each piece so that water cannot stand thereon, and so that it will not be bent, twisted, or damaged.

1.9 Environmental Requirements

A. Do not erect masonry when ambient temperature is below 32 degrees F on a rising temperature or below 40 degrees F on a falling temperature, or when there is a probability of such condition existing within 48 hours, unless approved special provisions are made for heating the materials and protecting the work.

2 Products

2.1 Mortar And Grout Materials

A. Portland Cement: ASTM C150, Type 1.

1. Provide natural color or white cement as required to produce required mortar color.

B. Hydrated Lime: ASTM C207, Type S.

C. Aggregate for Mortar: ASTM C144.

D. Aggregate for Grout: ASTM C404.

E. Water: Clean potable water.

F. Admixtures: Containing no salts or calcium chloride; may be used only as approved in writing by the Architect after review of product data submittal.

G. Mortar Coloring : Color Flamingo Masonry cement, utilizing a hydrated hydraulic lime base, as manufactured by Riverton Corporation, Riverton, Virginia, or as approved by the Architect; mill mixed and prepacked, meeting ASTM C270, Type N.

1. Submit sample of existing colored mortar to the manufacturer to assist in matching the color.

2.2 Mortar Mix Proportions

A. Mortar for Unit Masonry: Comply with ASTM C 270, Property Specification. Provide the following types of mortar for applications stated unless another type is indicated.

1. For masonry below grade or in contact with earth, use Type M.

2. For reinforced masonry, use Type S.

3. For exterior, above-grade, load-bearing and non-load-bearing walls; for interior load-bearing walls; for interior non-load-bearing partitions; and for other applications where another type is not indicated, use Type N.

2.3 Grout Mix Proportions

A. By Volume (Comply with Table 1, ASTM C476):

1. Coarse Grout: One part portland cement, 0 to 1/10 part hydrated lime or lime putty, 2-1/4 parts fine aggregate, 1 to 2 parts coarse aggregate.

B. Grout mixes shall be plant mix factory blended, dry mix with water added at site. Field mixed grout designs are not acceptable.

C. ASTM C476, coarse grout with a minimum compressive strength of 2500 psi at 28 days; slump between 8 inches and 10 inches.

2.4 Damp Course And Masonry Flashing

A. Manufacturer's standard EPDM flashing product formed from a terpolymer of ethylene-propylene diene, complying with ASTM D4637; 0.040 inch thick.

2.5 Concrete Masonry Units

A. Concrete Block: Normal weight concrete block meeting the requirements of ASTM C90; weight classification, more than 125 pounds per cubic foot; minimum net area compressive strength of 1900 pounds per square inch.

B. Use approved two core masonry units.

1. Use bull nosed block at outside corners, door jambs, window jambs, etc.

2. Provide header block, pilaster block, and other shapes where required and as approved.

2.6 Brick Units

A. Face Brick: New brick is most likely required due to field conditions, provide vitrified fire clay or shale type face brick, ASTM C216, **Standard Modular Size, matching the existing brick in color and texture as approved by the Architect and Owner from required samples**.

1. Brick Allowance: Include an allowance of $2,000 per thousand brick.
   a. Bond: Running Bond.

2.7 Cut Stone

A. Cut Stone: Standard type stone, buff color, smooth planer finish, uniform in color, free from rust spots, seams, and other imperfections with washes and drips where required.

1. Refer to Drawings for size, shape, and locations.

B. Use stone in conformance with the latest standards established by the Indiana Limestone Institute.

2.8 Cleaning Agent

A. Cleaning Agent: As appropriate, use Sure-Klean No. 600 Detergent or Vana Trol as manufactured by ProSoCo, Inc., Kansas City, Kansas; 202 New Masonry Detergent or 202V Vana-Stop as manufactured by Diedrich Technologies Inc., Oak Creek, Wisconsin; or equal as approved by the Architect and the brick manufacturer.

2.9 Waterproofing

A. Clear Waterproofing for Face Brick: White Roc W as manufactured by Sonneborn; Enviroseal Double 7 For Brick as manufactured by Hydrozo; Chem-Trete BSM-40D as manufactured by Degussa; or approved equal.

B. Clear Waterproofing for Cut Stone: White Roc W as manufactured by Sonneborn; Enviroseal Double 7 For Brick as manufactured by Hydrozo; Chem-Trete BSM-40 as manufactured by Huls America; or approved equal.

2.10 Reinforcement And Anchorages

A. Acceptable Manufacturers:

1. Dur-O-Wall Company, Baltimore, Maryland.

2. Heckmann Building Products, Chicago, Illinois.

3. Hohmann and Barnard, Inc., Hauppauge, New York.

4. Wire-Bond, Charlotte, North Carolina.

B. Single Wythe Walls: 9 gage, galvanized, two wire, ladder type horizontal wall reinforcement.

C. Multi-Wythe Walls: 9 gage, galvanized, three wire, ladder type horizontal wall reinforcement.

D. Anchors and Ties:

1. Dovetail-Type Anchors or Wire Ties: Galvanized for use in embedded slots or inserts, not less than 16 gage for anchors, and not less than 9 gage for wire ties.

2. Reinforcing Steel Bars and Rods: ASTM A615, Grade 60, deformed bars, uncoated finish.

3. Brick Steel Bars and Rods: ASTM A615, Grade 60, deformed bars, uncoated finish.

4. Brick Veneer Wall Ties: Type DW-10X, 14 gage stainless steel anchors with 3 inches stainless steel Vee type ties as manufactured by Hohmann and Barnard, Inc.; stainless steel fasteners.

a. If using optional insulation specified in this Section, provide Heckmann Pos-I-Tie anchors and ties.

5. Firewall Anchors: Type #342 L-Anchor with Slot as manufactured by Heckmann Building Products:

a. 4" x 2" x 1 ½" wide x 1/8" thick w/ slotted hole to receive 3/8" diameter anchors.

b. Materials: Rolled Strip Zinc Alloy 710.

E. Finishes: As follows, unless specified otherwise.

1. Joint Reinforcement in Interior Walls: ASTM A641, Class 1.

2. Joint Reinforcement, Wire Ties, or Anchors in Exterior Walls or in Interior Walls Exposed to Moist Environment: ASTM A153, Class B2.

3. Sheet Metal Ties or Anchors in Completely Embedded in Mortar or Grout: ASTM A653, Class G60.

4. Sheet Metal Ties or Anchors in Exterior Walls or in Interior Walls Exposed to Moist Environment: ASTM A153, Class B2.

2.11 Lintels

A. Masonry Lintels: Prefabricated or built-in-place masonry lintels made from bond beam concrete masonry units with reinforcing bars placed as indicated on Drawings and filled with course grout.

2.12 Accessories

A. Cavity Wall Vents:

1. For Use in Face Brick: Injection molded PVC, T-shaped, Williams-Goodco Brick Vent as manufactured by Williams Products, Inc., Troy, Michigan; #343 louvered weep hole as manufactured by Hohmann and Barnard, Inc., Hauppauge, New York.

B. Weep Holes: Polyethylene plastic tubes, 3/8 inch in diameter, 4 inches long.

C. Cavity Drainage Material: Free-draining mesh, made from polymer strands that will not degrade within the wall cavity.

1. Provide strips full-depth of cavity and 10 inches high designed to prevent mesh from being clogged with mortar droppings.

2. Products:

a. Advanced Building Products, Inc.; Mortar Break.

b. Archovations, Inc.; CavClear Masonry Mat.

c. Dayton Superior Corporation; Polytite Mortarstop.

d. Mortar Net USA, LTD.; Mortar Net.

D. Preformed Control Joint Gaskets: ASTM D2000, styrene-butadiene rubber compound, designed to fit standard sash block and to maintain lateral stability.

E. Masonry Caging Devices: #9 hard wire, spot welded and galvanized.

3 Execution

3.1 Preparation

A. Supply metal anchors to Section 03 30 00 for placement.

B. Direct correct placement.

C. Verify items provided by other Sections of work are properly sized and located.

D. Establish lines, levels, and coursing; protect from disturbance.

E. Provide temporary bracing during erection of masonry work.

1. Maintain in place until building structure provides permanent bracing.

F. Dampen units with absorption rate greater than 12 percent before laying.

G. Clean dirt from the top of concrete footings and concrete foundation walls prior to laying any block.

3.2 Coursing

A. Place masonry to lines and levels indicated.

B. Maintain masonry courses to uniform width.

C. Make vertical and horizontal joints equal and of uniform thickness.

D. Lay concrete masonry units in running bond.

E. Course one block unit and one mortar joint to equal 8 inches.

F. Form mortar joints of approximately 3/8 inch.

G. Lay Modular brick in running bond.

H. Course three brick units and three mortar joints to equal 8 inches.

I. Minimum size for cut brick is 3 inches.

   1. Use a brick saw for all cuts.

J. Form concave mortar joints.

K. Rake the joint above the counter flashing 1/2 inch deep for future caulking by others.

L. Lay cut stone with uniform joint widths of 1/4 inch in exterior locations and 1/16 inch in interior locations.

   1. Rake mortar joints 3/4 inch and fill with polyurethane sealant.

   2. After completion of finish work, point with a concave joint as approved..

3.3 Placing And Bonding

A. General:

   1. Erect masonry backing and facing materials simultaneously.

   2. Fully bond intersections, and external and internal corners.

   3. Do not shift or tap masonry units after mortar has taken initial set.

      a. Where adjustment must be made, remove mortar and replace.

   4. Remove excess mortar.

   5. Perform jobsite cutting with proper tools to provide straight unchipped edges.

   6. Take care to prevent breaking masonry unit corners or edges.

7. Install through wall flashings using longest practical length and seal watertight to back-up.

    a. Use supplier's recommended procedure.

8. Keep the area around steel columns, joists, trusses, and beams free from mortar.

9. Isolate masonry partitions from vertical structural framing members with a expansion joint as indicated.

10. At bearing points, fill the cores of block solid with grout for three courses in depth as approved, unless shown otherwise.

B. Block:

1. Lay block with full buttered ends and shove to a bearing on a bed of mortar.

    a. Provide full mortar bedding, including face shells and unit webs, at the following locations.

        1) For laying the first or starting course on footings or foundations.

        2) For laying solid units such as concrete brick and solid block.

        3) For laying columns, piers, and pilasters that will carry heavy loads.

        4) Fully mortar webs around each grouted core in reinforced masonry and where vertical cores are to be solidly grouted.

    b. Provide face shell bedding at all other locations.

    c. Apply mortar to face shell ends of block at head joints.

2. Bond and tooth block walls into adjoining walls every other course with cuts not less than 6 inches.

3. Extend partition walls and masonry around columns to the roof deck above, unless shown otherwise on the Drawings.

4. Fill voids, between the top of wall and roof deck with unfaced blanket insulation or foamed-in-place insulation.

5. Rod bed and head joints for all block, including foundation walls.

6. Minimum size for cut block is 6 inches.

7. Use a masonry saw for all cuts.

8. Step back unfinished work for joining the new work.

C. Brick:

1. Thoroughly wet brick before laying, except in cool weather.

2. Fill openings between brick with mortar, each course, except where shown otherwise on Drawings and where approved otherwise.

3. Mark plumb lines on brick walls every 4 feet and adjust the bond accordingly by selecting or cutting brick as approved.

4. Rod bed and head joints for all brick.

D. Cut Stone:

1. Erect stone in accordance with stone supplier's instructions.

2. Arrange stone pattern to provide consistent joint work throughout.

3. Place setting buttons in full mortar setting bed to support stone and establish joint dimension.

4. Fill dowel, lewis, and lifting holes with mortar.

5. Waterproof the back and sides of cut stone, to within 1 inch of the face, with an approved brush applied bituminous waterproofing compound before setting.

3.4 Reinforced Masonry

A. Lay masonry with core cells vertically aligned clear of mortar and unobstructed.

B. Place mortar in masonry unit with bed joints 1/4 inch from edge of unit grout spaces, bevel back and upward.

C. Reinforce masonry unit cores with reinforcement bars and grout as indicated.

D. Retain vertical reinforcement in position at top and bottom of cells and at intervals not exceeding 192 bar diameters.

E. Splice reinforcement in accordance with the drawings.

F. Wet masonry unit surfaces in contact with grout just prior to grout placement as required for proper curing.

G. When grouting is stopped for more than one hour, terminate grout 1 1/2 inches below top of upper masonry unit to form a positive key for subsequent grout placement.

H. Low Lift Grouting: Place first lift of grout to a height of 16 inches and rod for grout consolidation.

1. Place subsequent lifts in 8 inches increments and rod for grout consolidation.

I. High Lift Grouting:

1. Provide cleanout opening for all pours over 5 feet in height, no less than 4 inches high at bottom of each cell to be grouted by cutting one face shell of masonry unit.

   a. When clean outs are not provided, make provisions to keep grout spaces clean and inspect with Architect's Field Representative prior to grouting.

2. Clean out masonry cells with high pressure water spray.

3. Permit complete water drainage.

4. After cleaning and cell inspection seal openings with masonry units.

5. Pump grout into spaces.

6. Maintain water content in grout to intended slump without aggregate segregation.

7. Units may be laid to the full height of the grout pour, but grout shall be placed in a continuous pour in grout lifts not to exceed 6 feet.

8. Consolidate grout by mechanical vibration during placing before loss of plasticity.

9. Reconsolidate grout pours greater than 12 inches by mechanical vibration to minimize voids due to water loss.

3.5 Cavity Wall and Weep Holes

A. Do not let mortar fall into cavity air space or plug weep holes; clean out promptly.

B. Install cavity vents in veneer at 48 inches on center horizontally at floor level or damp course, and above through-wall flashing.

   1. Verify locations of cavity wall vents and weep holes with Architect's Field Representative prior to installation.

C. Install cavity vents at top of cavity space at same spacing.

D. Insulation and Air Barrier System: If using optional insulation specified in this Section, install cavity wall insulation and air barrier system in accordance with insulation manufacturer's requirements and as indicated in this Section.

   1. Seal around all projections for a complete insulated and sealed air barrier system.

   2. Locations: Areas on Drawings indicating cavity foamed insulation.

   3. Optional Insulation and Air Barrier System: Specified Section 07 21 27 – Enclosed Cavity Foamed Insulation.

3.6 Tolerances

A. Alignment of Columns and Pilasters: Maximum 1/4 inch from true line.

B. Variation from Unit to Adjacent Unit: 1/32 inch maximum.

C. Variation from Plane of Wall: 1/4 inch in 10 feet and 1/2 inch in 20 feet or more.

D. Variation from Plumb: 1/4 inch per story noncumulative; 1/2 inch in two stories or more.

E. Variation from Level Coursing: 1/8 inch in 3 feet; 1/4 inch in 10' feet; 1/2 inch maximum.

F. Variation of Joint Thickness: 1/8 inch in 3 feet.

G. Maximum Variation from Cross Sectional Thickness of Walls: Plus or minus 1/4 inch.

3.7 Reinforcement And Anchorages

A. Install continuous horizontal joint reinforcement at 16 inches on center vertically, except provide at 8 inches on center vertically at all joints below grade.

B. Place masonry joint reinforcement in first horizontal joints above and below openings.

   1. Extend 16 inches minimum each side of opening.

C. Place joint reinforcement continuous in first joint below top of walls.

D. Lap joint reinforcement ends minimum 6 inches.

E. Lap joint reinforcement at corners.

F. Position ties between wythes over block webs at 16 inches on center horizontally and vertically, alternating in courses with horizontal wall reinforcement.

G. Place reinforcing bars supported and secured against displacement with caging devices and centering clips.

   1. Space vertically such that every section of vertical reinforcing steel bar is restrained by 2 clips or devices, one near the top and one near its bottom.

   2. Locate placement of horizontal reinforcing steel bars for bond beams and masonry lintels within the bottom one-third of the gross beam depth, at a minimum.

H. Verify that anchorages embedded in concrete or attached to structural steel members are properly placed.

1. Embed anchorages in every second joint.

I. Provide brick veneer wall ties at 16 inches on center horizontally and vertically, fastened through sheathing into steel studs with stainless steel screws.

1. Place at maximum 8 inches on center each way around perimeter of openings and at all edges, within 12 inches of openings and edges.

3.8 Masonry Flashings

A. Brick/Sheathing and Steel Stud Construction: Extend flashings through veneer, turn up minimum 8 inches and seal to sheathing over steel stud framed back-up.

B. Lap end joints minimum 6 inches and seal watertight.

C. Use flashing manufacturer's recommended adhesive.

D. Place the damp course on the top of foundation walls, set in an approved adhesive.

3.9 Lintels

A. Install loose steel lintels as scheduled.

B. Masonry Lintels: Provide masonry lintels where shown and wherever openings of more than 8 inches for brick size units and 16 inches for block size units are shown without structural steel or other supporting lintels.

1. Temporarily support formed-in-place lintels.

2. Match bond pattern of adjacent walls unless noted otherwise.

3.10 Grouted Components

A. Reinforce bond beams with minimum of two No. 6 bars, 1 inch from bottom web, unless shown or noted otherwise on Drawings.

B. Lap splices minimum 40 bar diameters or 24 inches.

C. Place and consolidate grout fill without disturbing reinforcing.

D. Fill cores of block with grout with a minimum compressive strength of 2,500 psi at 28 days as required.

E. At bearing points, fill masonry cores with grout minimum 12 inches from opening.

F. Grout in all structural anchors as masonry work is installed.

3.11 Expansion Joints

A. Do not continue horizontal joint reinforcing across expansion joints.

1. Extend reinforcing bars in bond beams continuously through expansion joints and sleeve for bond break 18 Inches each side of joint.

B. Install resilient prefabricated shear key in masonry expansion joint in continuous lengths.

1. Weld butt and corner joints in accordance with manufacturer's instructions.

C. Provide backer rod and sealant at all expansion joints in masonry.

1. Provide materials and size joints in accordance with Section 07 90 00.

D. Locations in Masonry Construction: Where indicated on the Drawings and as follows.

1. At intervals not more than 24 feet on center.

2. Within 4 feet of a corner in one direction and at intervals not more than 30 feet on center for face brick units.

3. At all offsets, returns, openings, and intersections with dissimilar materials.

4. At change from wall setting on foundation wall to wall setting on floor slab.

5. At change from exterior wall to interior wall.

6. At walls setting on floors that cross floor construction expansion joints.

7. At columns within masonry walls.

8. At changes in wall thickness.

9. At end of lintel bearing on one end of openings less than or equal to 6'-4" and at both ends of openings greater than 6'-4".

3.12 Built-In Work

A. As work progresses, build-in metal door frames, fabricated metal frames, anchor bolts, plates, and other items to be built in the work, supplied by other Sections.

B. Build-in items plumb and level.

C. Bed anchors of metal door and glazed frames in mortar joints.

1. Fill frame voids solid with grout.

2. Fill masonry cores with grout minimum 12 inches from framed openings.

D. Do not build-in organic materials subject to deterioration.

E. Install flashing at window sash, louvers, and exterior doors in masonry walls.

3.13 Cutting And Fitting

A. Cut and fit for chases, conduit, sleeves, ductwork, and grounds.

1. Coordinate with other Sections of work to provide correct size, shape, and location.

B. Obtain approval prior to cutting or fitting any area not indicated or where appearance or strength of masonry work may be impaired.

3.14 Field Quality Control

A. Testing Agency: Owner will engage a qualified independent testing and inspecting agency to perform field tests and inspections indicated below and prepare test reports:

1. Payment for these services will be made by Owner.

2. Allow access to scaffolding and work areas, as needed to perform inspections and tests.

3. Retesting of materials failing to comply with specified requirements shall be done at Contractor's expense.

B. Testing Frequency: One set of tests for each 5000 sq. ft. of wall area or portion thereof.

C. Mortar Test (Property Specification): For each mix provided, per ASTM C780.

3.15 Sheathing

A. Attach sheathing to metal studs with self-tapping stainless steel screws long enough to penetrate metal studs a minimum of 3/8 inch.

3.16 Pointing And Cleaning

A. Remove excess mortar and smears.

B. Replace defective mortar. Match adjacent work.

1. Cut out and point any joints that have the finish surface burned off or damaged.

2. If corrective pointing of new face brick is required, clean and waterproof the entire area of exterior walls in question, until a stopping point in the building has been reached, with clear waterproofing as approved.

3. Waterproofing of new face brick is not required unless corrective pointing is required.

C. After pointing and after masonry has been in place a minimum of 60 days, unless written approval is received from the Architect, wet and clean all exposed masonry surfaces.

1. Clean face brick with cleaning agent as recommended by the manufacturer.

a. Leave surfaces free of mortar daubs and with tight mortar joints.

b. Immediately after cleaning, rinse brick surfaces with clean water.

c. Use non-metallic tools in cleaning face brick.

D. Use pieces of block or metal lath to hone down and clean blockwork.

1. Leave interior block walls in a suitable condition to receive the wall finish.

2. Apply waterproofing to exposed exterior concrete block as recommended by the manufacturer.

E. Cut Stone: After installation clean the exposed face of cut stone and waterproof with clear waterproofing.

1. Protect adjacent surfaces, including roof surfaces, from overspray of water repellent.

3.17 Protection

A. Protect finished installation under provisions of Division 1.

B. Maintain protective boards at exposed external corners which may be damaged by construction activities.

C. Provide protection without damaging completed work.

D. At day's end, cover unfinished walls to prevent moisture infiltration.

END OF SECTION

SECTION 10 26 00
WALL PROTECTION

1 General

1.1 Summary

A. This Section includes corner guards and accessories.

1. Rigid Plastic.

B. This Section includes wall guards and accessories.

1. Rigid Plastic.

C. This Section includes wall accent panels and accessories.

1. Rigid Plastic.

1.2 References

A. ASTM B 221 Standard Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes.

B. ASTM D1784 Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly (Vinyl Chloride) (CPVC) Compounds.

1.3 Submittals

A. Product Data: For each type of product indicated.

B. Shop Drawings: For corner guard units, wall guards, and wall panels showing locations and installation details.

C. Samples: Submit actual pieces of rigid plastic materials in the color selected and Stainless Steel for Finish.

D. Maintenance Data: For corner and wall guards, and wall panels, to include in maintenance manuals.

1.4 Quality Assurance

A. Installer Qualifications: Engage an experienced installer, with no less than three (3) years experience, who has specialized in installing corner guards and wall protection panels, similar in material, design, and extent to that indicated for this Project and who is acceptable to manufacturer.

B. Source Limitations: Obtain wall protection units through one source from a single manufacturer.

C. Manufacturer's Qualifications: Not less than Five(5) years experience in the production of specified products and a recrd of successful performance.

1.5 Delivery, Storage, and Handling

A. Deliver and store wall protection units in original undamaged containers inside well-ventilated area protected from the weather, moisture, soiling, extreme temperatures, and humidity.

1.6 Project Conditions

A. Environmental Limitations: Do not deliver or install wall protection units until building is enclosed and weatherproof, wet work is complete and dry, and HVAC system is operating and maintaining temperature at 70 degrees F for not less than 72 hours before beginning installation and for the remainder of the construction period.

1.7 Warranty

A. Provide the following warranties:

1. Manufacturer's 5-year Limited Warranty on materials and accessories.
2. Provide a Limited Lifetime Systems Warranty based on utilization of Interior Wall Panel System with manufacturers recommended components and accessories.

2 Products

2.1 Manufacturers

A. Approved Manufacturers:

1. ARDEN Architectural Specialties, Inc.
2. Balco, Inc.
3. Construction Specialties, Inc.
4. InPro Corporation.
5. Korogard Wall Protection Systems; Div. of RJF International Corporation.
6. Pawling Corporation.

B. Basis-of-Design Product, Corner Guards: Construction Specialties; Acrovyn VA Series, surface mount.

C. Basis-of-Design Product Wall Guards: Acrovyn sheet material.

D. Basis-of-Design Product, Wall Accent Panel: Construction Specilties: Acrovyn Wall Panel Systems, surface mount.

2.2 Materials

A. Fasteners: Adhesive.

B. Extruded Rigid Plastic: ASTM D 1784, Class 1, textured (suede), chemical and stain-resistant, high-impact resistant PVC or acrylic modified vinyl plastic with integral color throughout.

1. Impact Resistance: Minimum 25.4 ft-lbf/in. of notch when tested according to ASTM D 256, Test Method A.

2. Chemical and Stain Resistance: Tested according to ASTM D 543.

3. Self-extinguishing when tested according to ASTM D 635.

4. Flame-Spread Index: 25 or less.

5. Smoke-Developed Index: 450 or less.

C. Polycarbonate Plastic Sheet: ASTM D 6098, S-PC01, Class 1 or 2, abrasion resistant; with a minimum impact-resistance rating of 15 ft-lbf/in. of notch when tested according to ASTM D 256, Test Method.

D. Particle Board: 3/8-inch thick particle board core.

E. Adhesive: As recommended by impact-resistant plastic wall protection.

2.3 Plastic Corner Guards

A. Surface-Mounted, Resilient, Plastic Corner Guards: Single one-piece rigid plastic with beveled edges.

1. One-piece, extruded rigid plastic, minimum 0.090-inch wall thickness.

a. Profile: Nominal 1 1/2-inch-long leg and 2 1/2-inch long leg – refer to drawings for locations.

b. Height: As indicated on Drawings.

c. Color: As indicated in Finish Legend.

2.4 Wall Guard Panel

A. Panel : Heavy-duty extruded plastic, minimum 0.10-inch wall thickness.

1. Size & Profile: Flat, as indicated on drawings.

2. Surface: same as Corner Guards.

3. Color: Refer to Finish Legend.

2.5 Wall Accent Panel

A. Engineered Wall Panels: Heavy-duty assembly consisting of extruded rigid plastic adhered to particle board core, face side and edges of the 3/8-inch particle board core. Note that the backside of the panel and return edges are to be laminated with a moisture resistant barrier.

1. Sheet Thickness: One-piece, rigid plastic, minimum 0.040-inch wall thickness, Acrovyn 4000 Sheet.

2. Color/Texture: Refer to Finish Legend / Suede.
3. Size and Profile: Refer to Drawings.
4. Joints between Panels: Provide Butt Joints above door frame – no reveal required.
5. Mounting: Adhesive, construction grade as recommended by manufacturer.

3 Execution

3.1 Examination

A. Examine substrates and wall areas, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of work.

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

3.2 Installation

A. General: Install wall-protection units level, plumb, and true to line without distortions. Do not use materials with chips, cracks, voids, stains, or other defects that might be visible in the finished Work.

1. Install corner guard units at locations indicated on Drawings.
2. Install guard panels at locations indicated on Drawings.
3. Install Wall Accent Panels at locations indicated on Drawings.

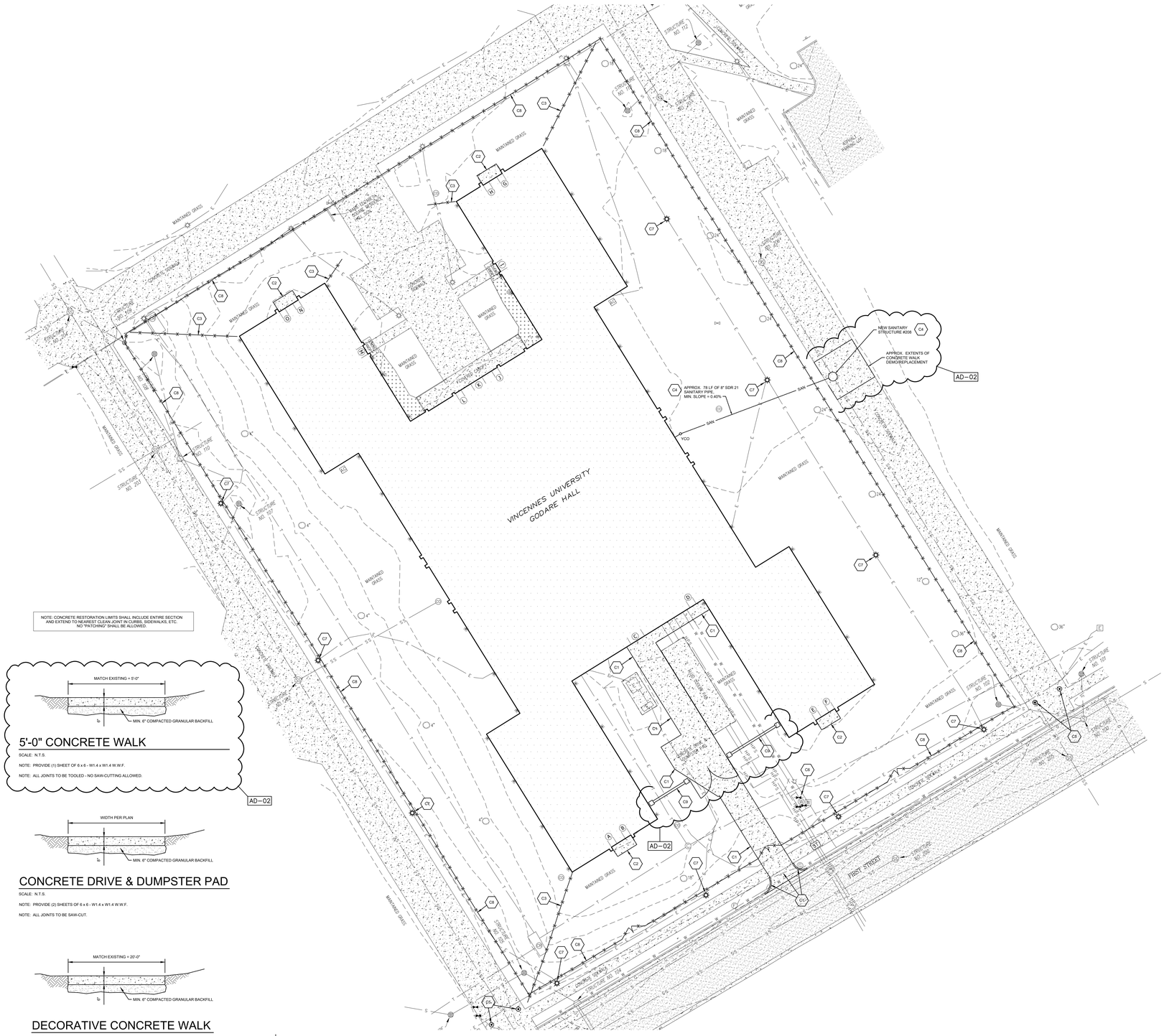
3.3 Cleaning

A. General: Immediately upon completion of installation, clean wall panels and accessories in accordance with manufacturer's recommended cleaning method.

3.4 Protection

A. Protect installed materials to prevent damage by other trades. Use materials that may be easily removed without leaving residue or permanent stains.

END OF SECTION



NOTE: CONCRETE RESTORATION LIMITS SHALL INCLUDE ENTIRE SECTION AND EXTEND TO NEAREST CLEAN JOINT IN CURBS, SIDEWALKS, ETC. NO "PATCHING" SHALL BE ALLOWED.

5'-0" CONCRETE WALK

SCALE: N.T.S.

NOTE: PROVIDE (1) SHEET OF 6 x 6 - W1.4 x W1.4 W.W.F.

NOTE: ALL JOINTS TO BE TOOLED - NO SAW-CUTTING ALLOWED.

AD-02

CONCRETE DRIVE & DUMPSTER PAD

SCALE: N.T.S.

NOTE: PROVIDE (2) SHEETS OF 6 x 6 - W1.4 x W1.4 W.W.F.

NOTE: ALL JOINTS TO BE SAW-CUT.

DECORATIVE CONCRETE WALK

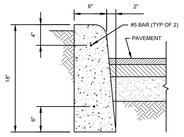
SCALE: N.T.S.

NOTE: PROVIDE (1) SHEET OF 6 x 6 - W1.4 x W1.4 W.W.F.

NOTE: PROVIDE 24" WIDE INTEGRALLY COLORED ACCENT STRIPS (U-49 BUTTERFIELD COLOR, UNI-MIX DEEP CHARCOAL) WITH ROLLED TEXTURED FINISH. PROVIDE STANDARD COLOR FIELD CONCRETE WITH BROOM FINISH & DIAMOND PATTERN DECORATIVE JOINTS (V-SHAPED/ROUNDED).

NOTE: ALL COLORS, FINISHES, & CUTS SHALL MATCH EXISTING, ADJACENT 20'-0" WIDE WALK.

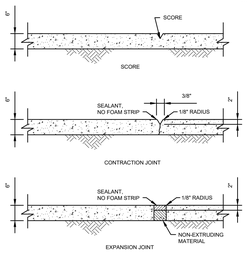
NOTE: ALL JOINTS TO BE TOOLED - NO SAW-CUTTING ALLOWED.



CONCRETE STRAIGHT CURB

SCALE: N.T.S.

NOTE: ALL JOINTS TO BE TOOLED - NO SAW-CUTTING ALLOWED.



CONCRETE JOINT DETAILS

SCALE: N.T.S.

NOTE: PROVIDE (1) SHEET OF 6 x 6 - W1.4 x W1.4 W.W.F.

SITE PLAN

SCALE: 1" = 20'-0"

GENERAL SITE NOTES

G1 SITE & UTILITY CONTRACTORS SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 CONCRETE WALK JOINT LAYOUT SHALL BE FIELD DETERMINED, IN CONJUNCTION WITH ENGINEER.

AD-02

KEYED SITE NOTES

C1 SITE CONTRACTOR SHALL DEMOLISH/REMOVE, THEN RE-POUR NEW CONCRETE DRIVE, DUMPSTER PAD, STREET ENTRY CURBS, AND SUBSTRATE. SITE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS DETAILED, COMPLETE WITH STONE SUBSTRATE, REINFORCEMENT, & JOINT INSTALLATION. SITE CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. REFER TO "CONCRETE WALK & DUMPSTER PAD" DETAIL FOR FURTHER DETAIL REGARDING CONCRETE REPLACEMENT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

C2 SITE CONTRACTOR SHALL DEMOLISH/REMOVE, THEN RE-POUR NEW DOOR ENTRY VOID SLABS & SUBSTRATE. SITE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS DETAILED, COMPLETE WITH STONE SUBSTRATE, REINFORCEMENT, & JOINT INSTALLATION. REFER TO ARCHITECTURAL/STRUCTURAL DWGS FOR FURTHER DETAIL. SITE CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

C3 SITE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FENCE & FOUNDATIONS, AS SHOWN. SITE CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

C4 SITE CONTRACTOR SHALL PROVIDE FOR 8" SDR 21 PVC PIPING, WITH NEW MANHOLE STRUCTURE, AS SHOWN. PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR YARD CLEANOUT INSTALLATION. SITE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY SAW-CUTTING, EXCAVATION, INSTALLATION, BACKFILLING/COMPACTION, AND FINAL SURFACE RESTORATION. REFER TO "DECORATIVE CONCRETE WALK" DETAIL FOR FURTHER DETAIL REGARDING CONCRETE REPLACEMENT. ASSOCIATED WITH NEW MANHOLE STRUCTURE. COORDINATE INSTALLATION WITH ALL TRADES, UTILITIES, & OWNER.

C5 SITE CONTRACTOR SHALL PROVIDE & INSTALL YELLOW PLASTIC PIPE BOLLARD COVER OVER EXISTING PIPE BOLLARD - TYP OF 4 BOLLARDS. COORDINATE INSTALLATION WITH ALL TRADES, UTILITIES, & OWNER.

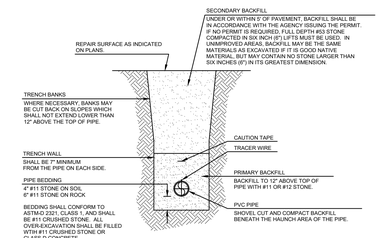
C6 SITE CONTRACTOR SHALL PREP & PAINT EXISTING WATER P.I.V. VALVE. COORDINATE INSTALLATION WITH ALL TRADES, UTILITIES, & OWNER.

ALT. #6 C7 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SITE LIGHTING POLE FIXTURE, THEN PROVIDE & INSTALL NEW POLE FIXTURE - "X" FIXTURE - AS SHOWN. ELECTRICAL CONTRACTOR SHALL MOUNT NEW POLE FIXTURE TO EXISTING CONCRETE BASE, USING NEW EPOXY-TYPE ANCHOR BOLTS, AND TIE IN EXISTING WIRING TO NEW POLE FIXTURE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

C8 SITE CONTRACTOR SHALL PROVIDE FOR 6'-0" CHAIN LINK FENCE, FULL-PERIMETER, WITH (1) DOUBLE GATES, AS SHOWN. POST CONCRETE FOUNDATIONS NOT REQUIRED. SITE CONTRACTOR SHALL INSTALL, MAINTAIN, THEN REMOVE FENCE AT CONCLUSION OF PROJECT, WITH FINAL SURFACE RESTORATION, AS NECESSARY. SITE CONTRACTOR SHALL BE RESPONSIBLE TO REPLACE EXISTING CONCRETE WALK & CURB AT EACH DOUBLE GATE LOCATION. REFER TO "5'-0" CONCRETE WALK" DETAIL FOR FURTHER DETAIL REGARDING CONCRETE REPLACEMENT. COORDINATE INSTALLATION WITH ALL TRADES, UTILITIES, & OWNER.

ALT. #6 C9 GENERAL CONTRACTOR SHALL PROVIDE FOR NEW MASONRY SCREEN WALL, 20'-0" DOUBLE GATE, & FOUNDATIONS, AS SHOWN. REFER TO ARCHITECTURAL/STRUCTURAL DWGS FOR FURTHER DETAIL. COORDINATE INSTALLATION WITH ALL TRADES, UTILITIES, & OWNER.

AD-02

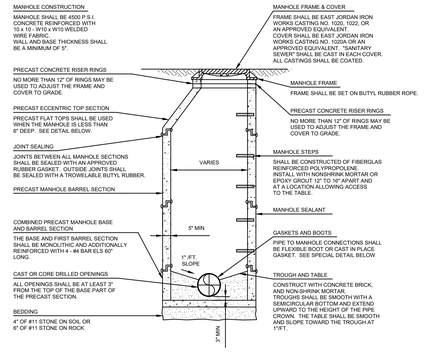


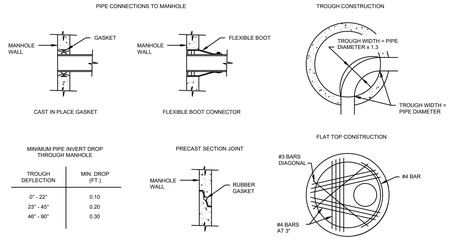
SANITARY SEWER TRENCH DETAIL

SCALE: N.T.S.

NOTE: ALL TRENCH WORK SHALL IN BE COMPLIANCE WITH OSHA PART 26 OF THE CODE OF FEDERAL REGULATIONS.

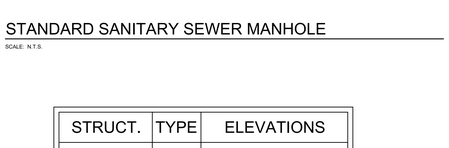
NOTE: WHEN PIPE GRADES ARE NOT DEFINED ON THE CONTRACT DRAWINGS, MAINTAIN A MINIMUM OF 48" OF COVER OVER THE TOP OF PIPE, EXCEPT AS OTHERWISE ORDERED BY THE ENGINEER.





MINIMUM PIPE INVERT DROP THROUGH MANHOLE

TROUGH DEFLECTION	MIN. DROP (FT.)
0° - 22°	0.10
23° - 45°	0.20
46° - 90°	0.30



STANDARD SANITARY SEWER MANHOLE

SCALE: N.T.S.

STRUCT.	TYPE	ELEVATIONS
SANITARY #208	NEW MANHOLE	RIM = 423.65 (FIELD VERIFY) 8" VCP, NORTHWEST, I.E. = 415.00 (FIELD VERIFY) 8" VCP, SOUTHEAST, I.E. = 415.00 (FIELD VERIFY) 8" PVC (NEW), WEST, I.E. = 417.65 (FIELD VERIFY)

HEINZ ASSOCIATES, LLC
architecture + engineering
3252 W 500 N
Jasper, IN 47546
812.634.9338
www.heinzassociates.net

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

GIBRALTAR DESIGN
9102 N. Meridian St., Ste. 300
Indianapolis, IN 46260
Homepage: www.GibraltarDesign.com
Email: info@GibraltarDesign.com
Phone 317.580.5777 Fax 317.580.5778

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
EMH
CHECKED BY
EMH

ERIK HEINZ REGISTERED No. 10606123 State of INDIANA PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/2026	ADDENDUM #2

DRAWING
SITE PLAN

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

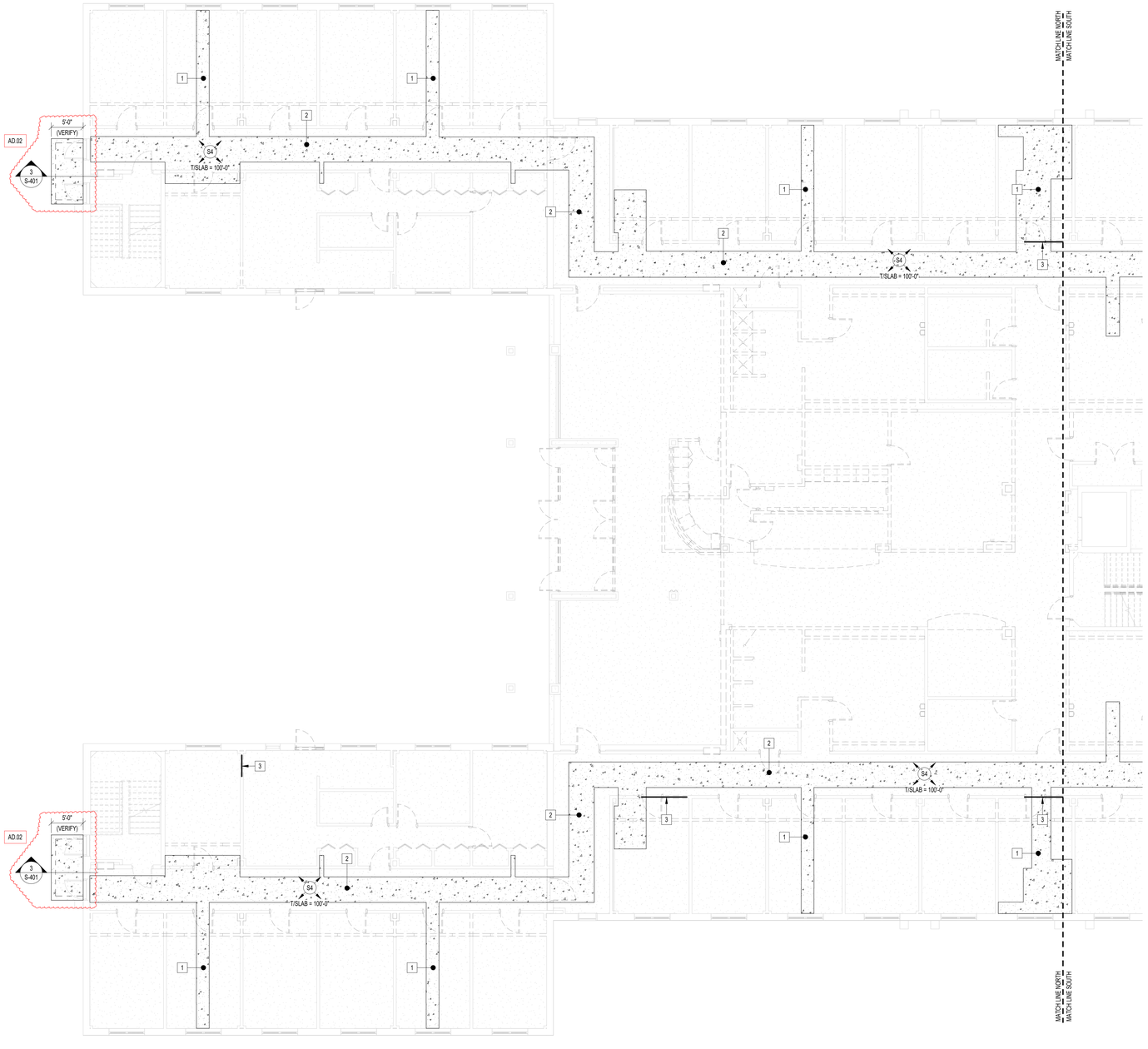
SHEET
C-101

X	1ST FLOOR - KEYED NOTES
KEYNOTE NUMBER	**KEYNOTE DESCRIPTION**
1	EXISTING SLAB TO BE DEMO'D AS NEEDED FOR NEW UNDER-SLAB PLUMBING AND REPLACED WITH NEW SLAB AS INDICATED. COORDINATED EXTENTS OF DEMO. w/ PLUMBING DRAWINGS. REFER TO DETAIL 1/S-401 FOR NEW SLAB TO EXISTING SLAB TIE-IN.
2	EXISTING COORIDOR SLAB TO BE DEMO'D AND REPLACED WITH NEW SLAB AS INDICATED. REFER TO DETAIL 1/S-401 FOR NEW SLAB TO EXISTING SLAB TIE-IN.
3	NEW W8x10 LINTEL w/ 3/8" BOTTOM PLATE. REFER TO DETAIL 2/S-401.

SLAB-ON-GRADE SCHEDULE

NOTES:
1. REFER TO CONCRETE SPECIFICATION AND NOTES ON SHEET S-001 FOR CONCRETE MATERIALS, PERFORMANCE REQUIREMENTS, EXECUTION, TESTING, ETC.
2. LAY OUT CONTROL/CONTRACTION JOINTS AT MAXIMUM SPACING OF 12'-0" ON-CENTER. LAY OUT TO CONFORM WITH MAJOR COLUMN LINES, HALF-COLUMN LINES, RE-ENTRANT CORNERS FORMED BY WALLS, ETC. FOR SLABS SCHEDULED TO RECEIVE TERRAZZO, TILE, VINYL-COMPOSITION TILE, VINYL SHEET GOODS, EPOXY, ETC. COORDINATE JOINT LAYOUT WITH THE FINISH FLOOR CONTRACTOR. SUBMIT PROPOSED JOINT PLAN FOR REVIEW PRIOR TO PLACING SLABS.
3. GRANULAR DRAINAGE FILL TO BE NARROWLY-GRADE, CRUSHED STONE COARSE AGGREGATE W/ 100% PASSING A 1½" SIEVE AND 0-5% PASSING A NO. 8 SIEVE. SUBMIT PROPOSED DRAINAGE FILL FOR REVIEW. USE OF PEA GRAVEL AND/OR SAND AS DRAINAGE FILL IS PROHIBITED UNLESS APPROVED IN WRITING BY THE STRUCTURAL AND GEOTECHNICAL TESTING AGENCY.

MARK	THICKNESS	REINF.	VAPOR BARRIER	SUBBASE	NOTES
S4	4"	FIBERFORCE 300 @ 1.5 LBS/CY	15 MIL CLASS A	15 MIL VAPOR BARRIER OVER MINIMUM 6" COMPACTED GRANULAR FILL (INDOT 53)	F.F. TO MATCH EXISTING, TYP.



1 S-101 FIRST FLOOR STRUCTURAL PLAN - NORTH
SCALE: 1/8" = 1'-0"

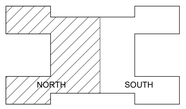
GIBRALTAR DESIGN
ARCHITECTURE - ENGINEERING - INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

CONSTRUCTION DOCUMENTS

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
SAC
DRAWN BY
SAC
CHECKED BY
SAC

SCOTT A. CLORE REGISTERED PE10606154 STATE OF INDIANA PROFESSIONAL ENGINEER
09/15/2026

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD.02	9/15/26	ADDENDUM 2

DRAWING
FIRST FLOOR STRUCTURAL PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
S-101

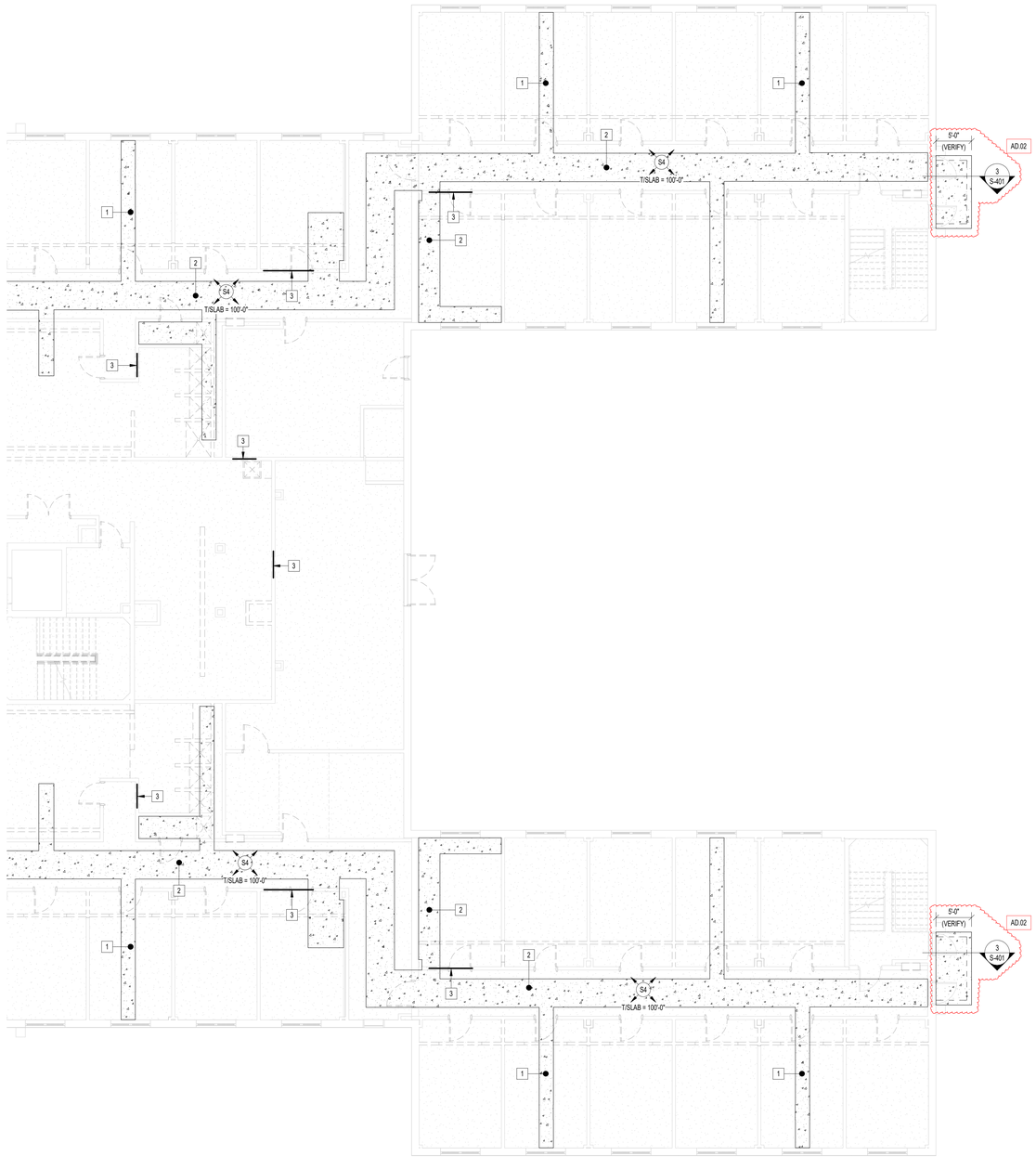
9/11/2026 1:15:36 PM
C:\Users\sclore\Projects\2025\Godare Hall Improvements _LHB_R25_sclore@lhb-eng.com.rvt

X	1ST FLOOR - KEYED NOTES
KEYNOTE NUMBER	**KEYNOTE DESCRIPTION**
1	EXISTING SLAB TO BE DEMO'D AS NEEDED FOR NEW UNDER-SLAB PLUMBING AND REPLACED WITH NEW SLAB AS INDICATED. COORDINATED EXTENTS OF DEMO. w/ PLUMBING DRAWINGS. REFER TO DETAIL 1/S-401 FOR NEW SLAB TO EXISTING SLAB TIE-IN.
2	EXISTING COORIDOR SLAB TO BE DEMO'D AND REPLACED WITH NEW SLAB AS INDICATED. REFER TO DETAIL 1/S-401 FOR NEW SLAB TO EXISTING SLAB TIE-IN.
3	NEW WBx10 LINTEL w/ 3/8" BOTTOM PLATE. REFER TO DETAIL 2/S-401.

SLAB-ON-GRADE SCHEDULE

NOTES:
1. REFER TO CONCRETE SPECIFICATION AND NOTES ON SHEET S-001 FOR CONCRETE MATERIALS, PERFORMANCE REQUIREMENTS, EXECUTION, TESTING, ETC.
2. LAY OUT CONTROL/CONTRACTION JOINTS AT MAXIMUM SPACING OF 12'-0" ON-CENTER. LAY OUT TO CONFORM WITH MAJOR COLUMN LINES, HALF-COLUMN LINES, RE-ENTRANT CORNERS FORMED BY WALLS, ETC. FOR SLABS SCHEDULED TO RECEIVE TERRAZZO, TILE, VINYL-COMPOSITION TILE, VINYL SHEET GOODS, EPOXY, ETC. COORDINATE JOINT LAYOUT WITH THE FINISH FLOOR CONTRACTOR. SUBMIT PROPOSED JOINT PLAN FOR REVIEW PRIOR TO PLACING SLABS.
3. GRANULAR DRAINAGE FILL TO BE NARROWLY-GRADE, CRUSHED STONE COARSE AGGREGATE W/ 100% PASSING A 1½" SIEVE AND 0-5% PASSING A NO. 8 SIEVE. SUBMIT PROPOSED DRAINAGE FILL FOR REVIEW. USE OF PEA GRAVEL AND/OR SAND AS DRAINAGE FILL IS PROHIBITED UNLESS APPROVED IN WRITING BY THE STRUCTURAL AND GEOTECHNICAL TESTING AGENCY.

MARK	THICKNESS	REINF.	VAPOR BARRIER	SUBBASE	NOTES
S4	4"	FIBERFORCE 300 @ 1.5 LBS/CY	15 MIL CLASS A	15 MIL VAPOR BARRIER OVER MINIMUM 6" COMPACTED GRANULAR FILL (INDOT 53)	F.F. TO MATCH EXISTING, TYP.



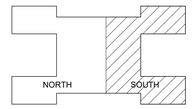
1 S-102 FIRST FLOOR STRUCTURAL PLAN - SOUTH
SCALE: 1/8" = 1'-0"

GIBRALTAR DESIGN
ARCHITECTURE - ENGINEERING - INTERIOR DESIGN

PROJECT:
GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

CONSTRUCTION DOCUMENTS

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
SAC
DRAWN BY
SAC
CHECKED BY
SAC

SCOTT A. CLORE
REGISTERED
PE10606154
STATE OF
INDIANA
PROFESSIONAL ENGINEER
09/15/2026

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THESE DRAWINGS ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD.02	9/15/26	ADDENDUM 2

DRAWING
FIRST FLOOR STRUCTURAL PLAN - SOUTH

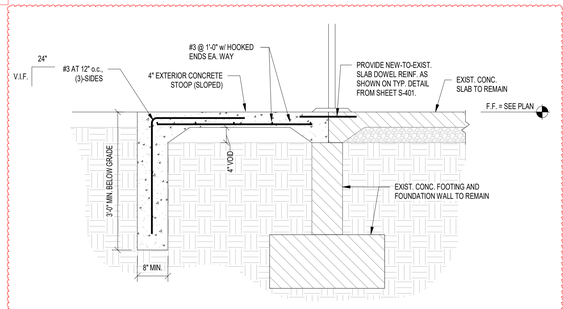
PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

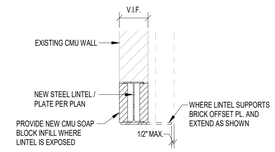
SHEET
S-102

9/11/2026 1:15:36 PM
C:\Users\sclore\Projects\2025\Godare Hall Improvements _LHB_R25_sclore@lhb-eng.com.rvt

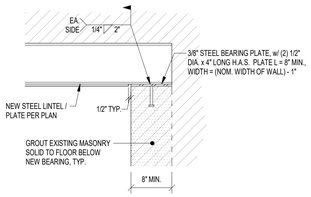
AD.02



3 S-401 VOID SLAB DETAIL
SCALE: 3/4" = 1'-0"



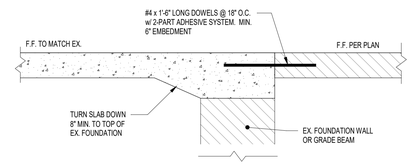
'B' SECTION VIEW



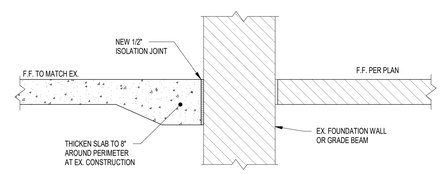
'A' ELEVATION VIEW

NOTES:
1. THIS DETAIL APPLIES TO ALL NEW OPENINGS REQUIRED IN EXISTING MASONRY WALLS FOR NEW OPENINGS, INCLUDING ANY OPENINGS FOR NEW M.E.P. WORK NOT INDICATED ON PLAN.
2. FIELD VERIFY ALL EXISTING WALL WIDTHS PRIOR TO SUBMITTING SHOP DRAWINGS. WIDTH OF BOTTOM PLATE TO = (NOM. WIDTH OF WALL) - 1", TYP.
3. ALL LINTELS TO HAVE A MINIMUM BEARING LENGTH OF 8". WHERE ROUGH OPENING WIDTH EXCEEDS 8'-0", PROVIDE 1" OF BEARING PER FOOT OF OPENING WIDTH (I.E. 12'-0" OPENING REQUIRES 12" OF BEARING EACH END).
4. ALL LINTELS AND PLATES IN EXTERIOR WALLS ARE TO BE HOT-DIP GALVANIZED.

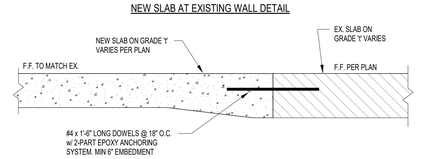
2 S-401 NEW LINTEL IN EXISTING WALL
SCALE: N.T.S.



NEW SLAB TURN-DOWN AT EXISTING WALL DETAIL



NEW SLAB AT EXISTING WALL DETAIL



NEW SLAB TO EXISTING SLAB DETAIL

1 S-401 NEW SLAB AT EXIST. CONSTRUCTION DETAILS
SCALE: N.T.S.

GIBRALTAR DESIGN
ARCHITECTURE - ENGINEERING - INTERIOR DESIGN

PROJECT:
GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591

CONSTRUCTION DOCUMENTS

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
SAC
DRAWN BY
SAC
CHECKED BY
SAC

SCOTT A. CLORE
REGISTERED
PE10606154
STATE OF
Indiana
PROFESSIONAL ENGINEER
09/15/2026

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THE DOCUMENTS ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD.02	9/15/26	ADDENDUM 2

DRAWING
STRUCTURAL SECTIONS AND DETAILS

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
S-401

9/11/2026 1:15:37 PM
C:\Users\sclore\Projects\2025\Godare Hall Improvements_LHB_R25_sclore@lhb-eng.com.rvt

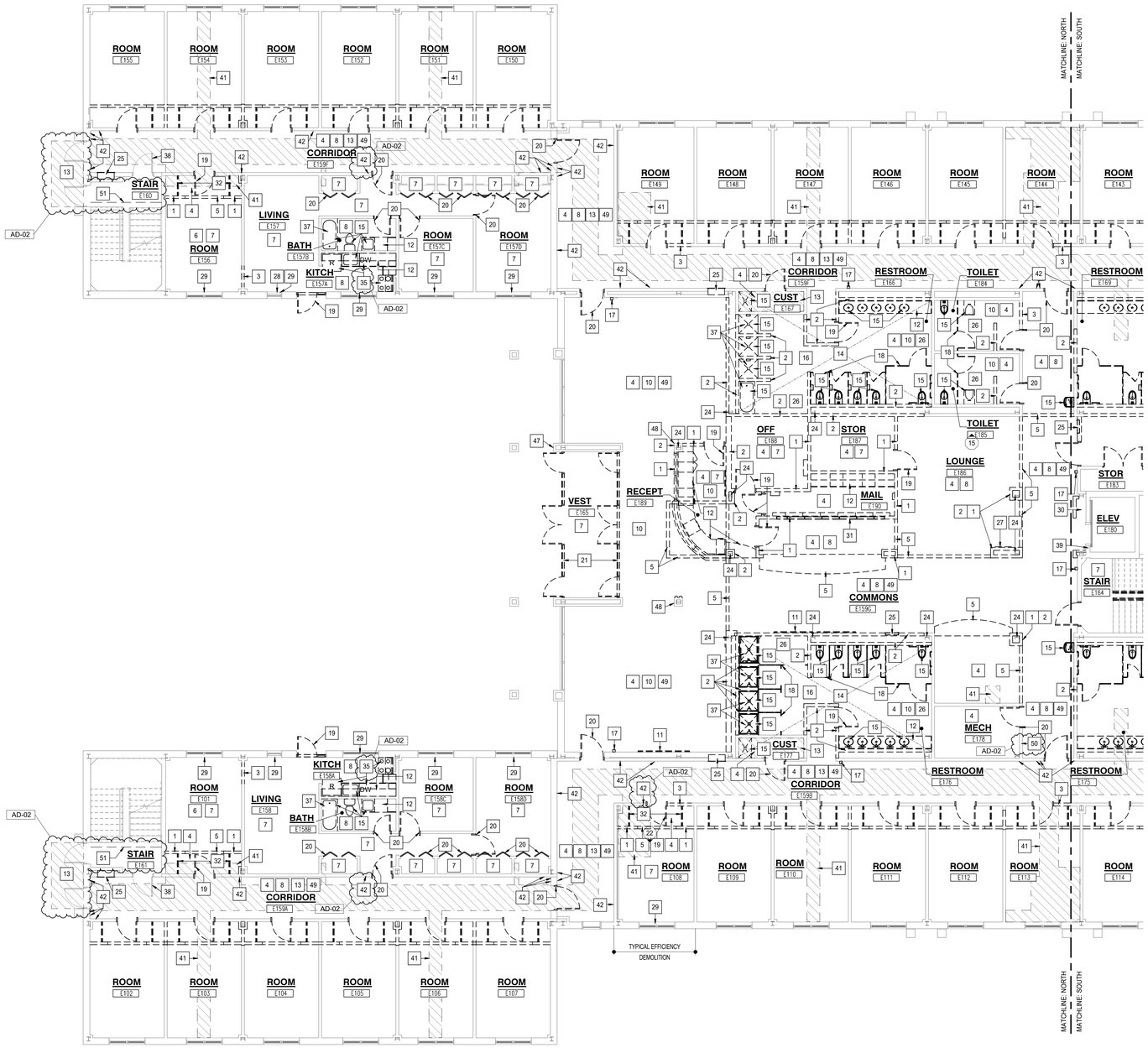
DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

51 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY FOR NEW MECHANICAL 4 PIPE ALTERNATE.

52 PREP EXISTING CONCRETE STEPS AND LANDING FOR NEW FINISHES.

AD-02



1 AD101 **FIRST FLOOR DEMOLITION PLAN - NORTH**

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

NORTH

PLAN

GENERAL DEMOLITION NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G SERIES SHEETS.

B. UNLESS NOTED OTHERWISE ON THIS SHEET, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL WORK INDICATED ON THIS SHEET.

C. CONTRACTORS ENCOUNTERING EXISTING MATERIAL WHICH IS SUSPECTED OF CONTAINING ASBESTOS SHALL STOP WORK IMMEDIATELY AND NOTIFY THE OWNER AND THE OWNERS REPRESENTATIVE.

D. BOLD DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXTENT OF DEMOLITION WORK PRIOR TO BIDDING AND FOR COORDINATING THE EXTENT OF DEMOLITION WITH THE INSTALLATION OF NEW SYSTEMS.

E. EACH CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION APPLICABLE TO THEIR SCOPE OF WORK AND REQUIRED FOR INSTALLATION OF NEW WORK WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.

F. VERIFY ITEMS DEEMED OBSOLETE WITH ARCHITECT PRIOR TO REMOVAL. REFER TO NEW CONSTRUCTION DRAWINGS FOR DEMOLITION REQUIRED NOT SHOWN ON DEMOLITION PLANS.

G. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR OFF SITE REMOVAL OF ALL DEMOLITION MATERIALS AND/OR ITEMS UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER.

H. PRIOR TO STARTING DEMOLITION, CONSTRUCT DUST CONTROL BARRIERS TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS. (WHERE APPLICABLE)

I. WHERE BUILDING EGRESS IS REQUIRED TO PASS THROUGH DEMOLITION AREAS, PROVIDE APPROVED BARRIERS, ETC. TO ENSURE SAFETY OF THE PUBLIC.

J. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNERS' DIRECTION, UNTIL ITEMS ARE READY TO BE INSTALLED. IF ITEMS ARE DAMAGED DURING DEMOLITION OR RELOCATION, THEY SHALL BE REPAIRED OR REPLACED WITH NEW ITEMS AS APPROVED.

K. DEMOLITION SHALL BE PERFORMED WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS, PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC. NEATLY TO MATCH EXISTING ADJACENT SURFACE. PROVIDE SHORING, BRACING, OR SUPPORT TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING STRUCTURES.

L. EACH CONTRACTOR IS RESPONSIBLE FOR CUTTING, PATCHING, AND DISCONNECTION OF ITEMS APPLICABLE TO THEIR SCOPE OF WORK. WHERE EXISTING SERVICES ARE ABANDONED, CAP AT LEAST 1" BEHIND NEW FINISHES AND/OR EXISTING SURFACE AND PATCH TO RECEIVE NEW FINISHES OR MATCH EXISTING FINISH.

M. ON WALLS THAT ARE TO RECEIVE NEW FINISHES, REMOVE AND REINSTALL EXISTING EQUIPMENT TO REMAIN FOR INSTALLATION OF NEW FINISHES.

N. WHERE WALLS OR BULKHEADS ARE REMOVED, PATCH FLOORS, CEILINGS, AND ADJACENT WALLS TO MATCH EXISTING OR RECEIVE NEW FINISHES WHERE APPLICABLE. WHERE EXISTING DUCTWORK, PIPING, OR EQUIPMENT IS REMOVED, PATCH OPENINGS AND/OR SURFACES TO MATCH ADJACENT SURFACES OR RECEIVE NEW FINISHES WHERE APPLICABLE. REFER TO ALL DEMOLITION DRAWINGS FOR EXTENT OF ITEMS TO REMOVED.

O. OVER CUT NEW OPENINGS IN EXISTING WALL REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR WALLS TO MATCH EXISTING. WHERE APPLICABLE, TOOTH NEW MASONRY INTO EXISTING MASONRY.

P. ALL EQUIPMENT AND FURNITURE WHICH ARE CONSIDERED LOOSE FURNISHING SHALL BE REMOVED BY THE OWNER PRIOR TO DEMOLITION.

Q. MASONRY WALLS TO BE REMOVED SHALL BE REMOVED TO A POINT 2" MINIMUM BELOW THE EXISTING FLOOR SLAB UNLESS SETTING ON A SLAB OR SPECIFICALLY NOTED OTHERWISE. PATCH WITH NEW CONCRETE TO BE FLUSH WITH THE EXISTING FLOOR SLAB.

R. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL REVIEW OF DEMOLITION NOTES AND GENERAL DEMOLITION NOTES AS THEY APPLY TO THEIR SCOPE OF WORK.

S. THE OWNER SHALL RESERVE THE RIGHT TO CLAIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE.

T. REFER TO THE STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DOCUMENTS FOR COMPLETE SCOPE OF DEMOLITION WORK.

U. "FLOORING" DENOTES FLOOR COVERING MATERIALS INCLUDING BACKING, ADHESIVES, AND BASES DOWN TO BUT EXCLUSIVE OF FLOOR SLABS AND STRUCTURAL MATERIALS UNLESS NOTED OTHERWISE.

V. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. REFER TO SPECIFICATIONS AND DRAWINGS FOR REQUIREMENTS AND SPECIAL CONDITIONS.

W. WHERE APPLICABLE SALVAGE EXISTING MASONRY (FACE BRICK, GLAZED CMU, FACING TILE) FOR PATCHING AND INFILL IN RENOVATED AREAS WHERE INDICATED. DISCARD UNUSED PORTION OFF SITE.

DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1 REMOVE METAL STUD AND GYPSUM BOARD WALL IN ITS ENTIRETY. PATCH AND REPAIR ADJACENT WALL AND FLOOR AS REQUIRED TO RECEIVE NEW FINISHES.

2 REMOVE MASONRY WALL AS REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR FLOOR AND WALL AS REQUIRED TO RECEIVE NEW FINISHES.

3 REMOVE PORTION OF MASONRY/GYPSUM BOARD WALL AS REQUIRED TO INSTALL NEW DOOR.

4 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY.

5 REMOVE METAL STUD AND GYPSUM BOARD BULKHEAD IN ITS ENTIRETY. PACTH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.

6 REMOVE GYPSUM BOARD/PLASTER CEILING IN ITS ENTIRETY.

7 REMOVE CARPET FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.

8 REMOVE VCT/SHEET VINYL FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.

9 REMOVE CERAMIC OR PORCELAIN TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.

10 REMOVE QUARRY TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.

11 REMOVE TACK BOARD, MARKER BOARD OR CHALKBOARD IN THEIR ENTIRETY. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES.

12 REMOVE CASEWORK IN ITS ENTIRETY. PATCH AND REPAIR WALL AND FLOOR AS REQUIRED TO ACCEPT NEW FINISHES.

13 SHADED AREA INDICATES TO REMOVE CONCRETE SLAB IN ITS ENTIRETY.

14 REMOVE 1 1/2" TOPPING SLAB IN ITS ENTIRETY. PROVIDE SKIM COAT FLOOR LEVELER AND PREP AS REQUIRED TO RECEIVE NEW FINISHES.

15 REMOVE PLUMBING FIXTURE IN ITS ENTIRETY. CUT AND CAP LINE BELOW WALL OR FLOOR SURFACE UNLESS OTHERWISE NOTED ON PLUMBING DRAWINGS. PATCH AND REPAIR FLOOR AND/OR WALL AS REQUIRED TO RECEIVE NEW FINISHES.

16 REMOVE FLOOR DRAINS. REFER TO PLUMBING DRAWINGS.

17 REMOVE HAND SANITIZER DISPENSER. TURN OVER TO OWNER.

18 REMOVE TOILET PARTITIONS IN THEIR ENTIRETY.

19 REMOVE HOLLOW METAL DOOR, FRAME AND HARDWARE IN ITS ENTIRETY.

20 REMOVE DOOR AND HARDWARE. HOLLOW METAL FRAME TO REMAIN.

21 REMOVE ALUMINUM STOREFRONT FRAMING, DOORS, AND HARDWARE IN ITS ENTIRETY.

22 REMOVE STEEL GUARDRAIL AND HANDRAIL. CORNER STEEL POSTS TO REMAIN. REMOVE EXISTING PAINT IN ITS ENTIRETY FROM CORNER POSTS. PATCH AND SAND EXISTING POSTS TO RECEIVE NEW PAINT FINISH.

23 REMOVE HANDRAIL IN ITS ENTIRETY. PATCH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.

24 EXISTING STEEL COLUMN TO REMAIN.

25 REMOVE FIRE EXTINGUISHER HOSE CABINET AND ALARM. TURN FIRE EXTINGUISHER OVER TO OWNER. PATCH, REPAIR, AND INFILL WALL WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.

26 REMOVE TOILET ACCESSORIES AND TURN OVER TO THE OWNER.

27 REMOVE ELECTRICAL PANELS. REFER TO ELECTRICAL DRAWINGS.

28 REMOVE WINDOW STOOL.

29 REMOVE ROLLER SHADE AND/OR BLINDS IN THEIR ENTIRETY.

30 REMOVE ACCORDION FIRE DOOR AND SUPPORTING STRUCTURE IN ITS ENTIRETY.

31 REMOVE MAILBOXES.

32 REMOVE COAT ROD AND SHELF.

33 REMOVE PORTION OF GYPSUM BOARD WALL AS REQUIRED TO CREATE NEW OPENING.

34 REMOVE STAIR TREADS AND RISERS AND PREPARE FOR NEW.

35 CAREFULLY REMOVE APPLIANCES IN THEIR ENTIRETY. TURN OVER TO OWNER.

36 REMOVE COUNTERTOP/SHELVING IN ITS ENTIRETY. PATCH AND REPAIR WALL AND/OR FLOOR.

AD-02

37 REMOVE SHOWER/TUB BASE IN ITS ENTIRETY.

38 REMOVE EXISTING PANIC HARDWARE AND ALARM. REMOVE AND REPLACE CMU BLOCK WHERE ALARM WAS REMOVED AND PREPARE DOOR FOR NEW HARDWARE.

39 REMOVE ELEVATOR CALL BUTTON PANEL AND PREPARE FOR NEW.

40 REMOVE EPOXY FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.

41 REMOVE CONCRETE SLAB FOR NEW PLUMBING, REFER TO PLUMBING DRAWINGS.

42 WHERE EXISTING MECHANICAL / ELECTRICAL JBOX IS TO BE REMOVED, REMOVE AND REPLACE ONE OR MULTIPLE BLOCKS AFTER MECHANICAL / ELECTRICAL DEMOLITION. INTENT IS TO NOT HAVE ANY HOLES FILLED BUT HAVE A NEW BLOCK LOOK.

43 WHERE EXISTING 3' x 3' MECHANICAL GRILL IS TO BE REMOVED, INFILL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.

44 WHERE EXISTING MECHANICAL GRILLS ARE TO BE REMOVED AT GROUND AND CEILING LEVELS. INFILL WALL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.

45 REMOVE ACOUSTICAL CEILING PADS IN THEIR ENTIRETY. EXISTING GRID TO REMAIN.

46 CAREFULLY REMOVE AND SALVAGE CEILING PADS AND GRID IN THIS AREA AS REQUIRED FOR THE MECHANICAL 4 PIPE ALTERNATE.

47 REMOVE AND REINSTALL BRICK AS REQUIRED TO RUN WIRING FOR CARD READER BEHIND WALL.

48 REMOVE QUARRY TILE BASE FROM COLUMN. PREPARE FOR NEW FINISHES.

49 REMOVE EXISTING ROOM SIGNAGE. PATCH AND PREPARE WALL AS REQUIRED FOR NEW FINISHES.

AD-02

50 REMOVE EXISTING MECHANICAL GRILL.

GIBRALTAR DESIGN

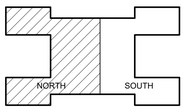
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115

DATE
09/01/2026

COORDINATED BY
GWT

DRAWN BY
JM

CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED ND. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
ARCHITECTURAL FIRST FLOOR DEMOLITION PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
AD101

9/14/2026 4:25:47 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt

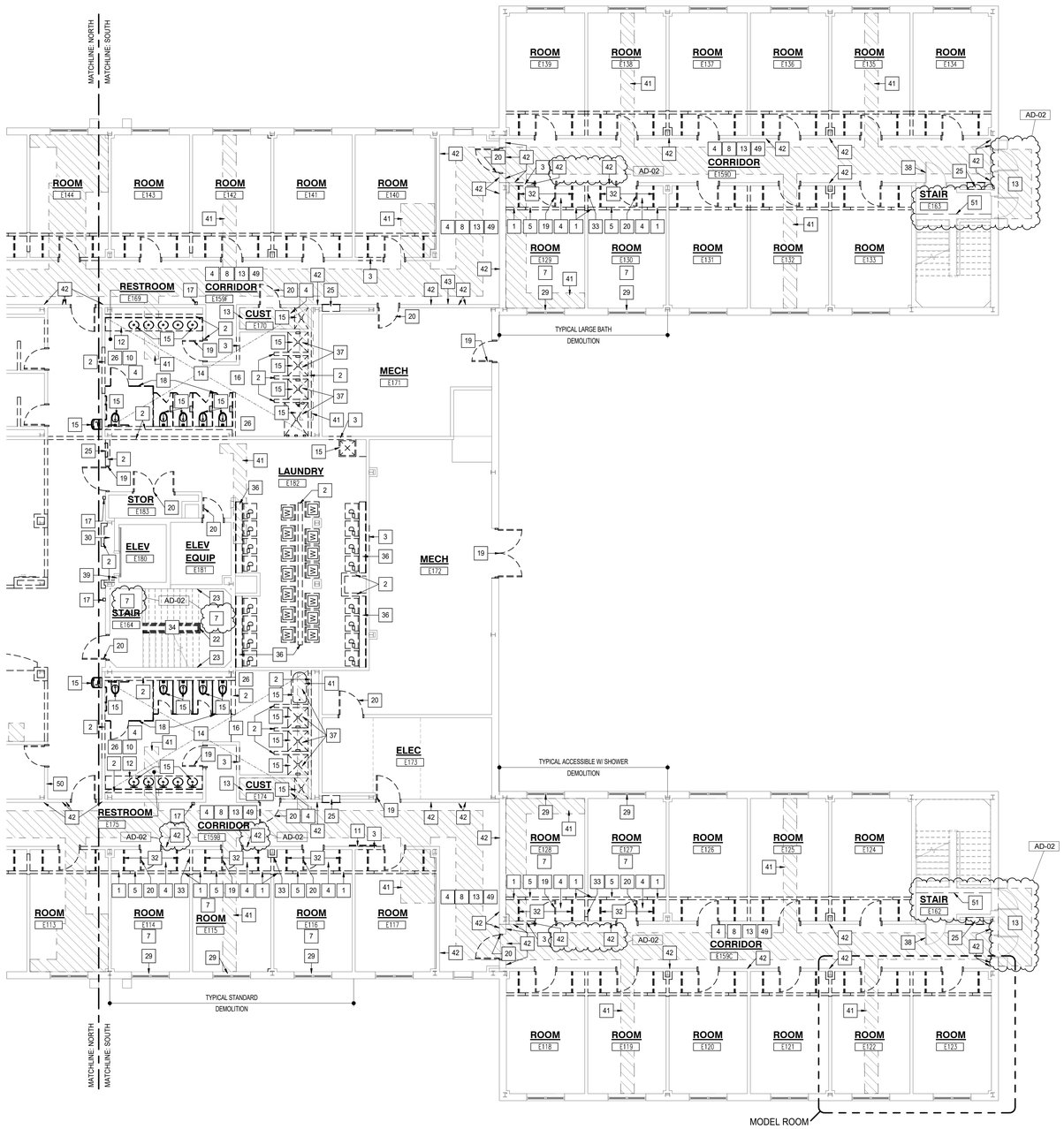
DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

51 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY FOR NEW MECHANICAL 4 PIPE ALTERNATE.

52 PREP EXISTING CONCRETE STEPS AND LANDING FOR NEW FINISHES.

AD-02



1 AD102 **FIRST FLOOR DEMOLITION PLAN - SOUTH**

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

NORTH

PLAN

GENERAL DEMOLITION NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G SERIES SHEETS.

B. UNLESS NOTED OTHERWISE ON THIS SHEET, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL WORK INDICATED ON THIS SHEET.

C. CONTRACTORS ENCOUNTERING EXISTING MATERIAL WHICH IS SUSPECTED OF CONTAINING ASBESTOS SHALL STOP WORK IMMEDIATELY AND NOTIFY THE OWNER AND THE OWNERS REPRESENTATIVE.

D. BOLD DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXTENT OF DEMOLITION WORK PRIOR TO BIDDING AND FOR COORDINATING THE EXTENT OF DEMOLITION WITH THE INSTALLATION OF NEW SYSTEMS.

E. EACH CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION APPLICABLE TO THEIR SCOPE OF WORK AND REQUIRED FOR INSTALLATION OF NEW WORK WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.

F. VERIFY ITEMS DEEMED OBSOLETE WITH ARCHITECT PRIOR TO REMOVAL. REFER TO NEW CONSTRUCTION DRAWINGS FOR DEMOLITION REQUIRED NOT SHOWN ON DEMOLITION PLANS.

G. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR OFF SITE REMOVAL OF ALL DEMOLITION MATERIALS AND/OR ITEMS UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER.

H. PRIOR TO STARTING DEMOLITION, CONSTRUCT DUST CONTROL BARRIERS TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS. (WHERE APPLICABLE)

I. WHERE BUILDING EGRESS IS REQUIRED TO PASS THROUGH DEMOLITION AREAS, PROVIDE APPROVED BARRIERS, ETC. TO ENSURE SAFETY OF THE PUBLIC.

J. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNERS' DIRECTION, UNTIL ITEMS ARE READY TO BE INSTALLED. IF ITEMS ARE DAMAGED DURING DEMOLITION OR RELOCATION, THEY SHALL BE REPAIRED OR REPLACED WITH NEW ITEMS AS APPROVED.

K. DEMOLITION SHALL BE PERFORMED WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS, PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC. NEATLY TO MATCH EXISTING ADJACENT SURFACE. PROVIDE SHORING, BRACING, OR SUPPORT TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING STRUCTURES.

L. EACH CONTRACTOR IS RESPONSIBLE FOR CUTTING, PATCHING, AND DISCONNECTION OF ITEMS APPLICABLE TO THEIR SCOPE OF WORK. WHERE EXISTING SERVICES ARE ABANDONED, CAP AT LEAST 1" BEHIND NEW FINISHES AND/OR EXISTING SURFACE AND PATCH TO RECEIVE NEW FINISHES OR MATCH EXISTING FINISH.

M. ON WALLS THAT ARE TO RECEIVE NEW FINISHES, REMOVE AND REINSTALL EXISTING EQUIPMENT TO REMAIN FOR INSTALLATION OF NEW FINISHES.

N. WHERE WALLS OR BULKHEADS ARE REMOVED, PATCH FLOORS, CEILINGS, AND ADJACENT WALLS TO MATCH EXISTING OR RECEIVE NEW FINISHES WHERE APPLICABLE. WHERE EXISTING DUCTWORK, PIPING, OR EQUIPMENT IS REMOVED, PATCH OPENINGS AND/OR SURFACES TO MATCH ADJACENT SURFACES OR RECEIVE NEW FINISHES WHERE APPLICABLE. REFER TO ALL DEMOLITION DRAWINGS FOR EXTENT OF ITEMS TO REMOVED.

O. OVER CUT NEW OPENINGS IN EXISTING WALL REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR WALLS TO MATCH EXISTING. WHERE APPLICABLE, TOOTH NEW MASONRY INTO EXISTING MASONRY.

P. ALL EQUIPMENT AND FURNITURE WHICH ARE CONSIDERED LOOSE FURNISHING SHALL BE REMOVED BY THE OWNER PRIOR TO DEMOLITION.

Q. MASONRY WALLS TO BE REMOVED SHALL BE REMOVED TO A POINT 2" MINIMUM BELOW THE EXISTING FLOOR SLAB UNLESS SETTING ON A SLAB OR SPECIFICALLY NOTED OTHERWISE. PATCH WITH NEW CONCRETE TO BE FLUSH WITH THE EXISTING FLOOR SLAB.

R. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL REVIEW OF DEMOLITION NOTES AND GENERAL DEMOLITION NOTES AS THEY APPLY TO THEIR SCOPE OF WORK.

S. THE OWNER SHALL RESERVE THE RIGHT TO CLAIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE.

T. REFER TO THE STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DOCUMENTS FOR COMPLETE SCOPE OF DEMOLITION WORK.

U. "FLOORING" DENOTES FLOOR COVERING MATERIALS INCLUDING BACKING, ADHESIVES, AND BASES DOWN TO BUT EXCLUSIVE OF FLOOR SLABS AND STRUCTURAL MATERIALS UNLESS NOTED OTHERWISE.

V. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. REFER TO SPECIFICATIONS AND DRAWINGS FOR REQUIREMENTS AND SPECIAL CONDITIONS.

W. WHERE APPLICABLE SALVAGE EXISTING MASONRY (FACE BRICK, GLAZED CMU, FACING TILE) FOR PATCHING AND INFILL IN RENOVATED AREAS WHERE INDICATED. DISCARD UNUSED PORTION OFF SITE.

DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1 REMOVE METAL STUD AND GYPSUM BOARD WALL IN ITS ENTIRETY. PATCH AND REPAIR ADJACENT WALL AND FLOOR AS REQUIRED TO RECEIVE NEW FINISHES.
2 REMOVE MASONRY WALL AS REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR FLOOR AND WALL AS REQUIRED TO RECEIVE NEW FINISHES.
3 REMOVE PORTION OF MASONRY/GYPSUM BOARD WALL AS REQUIRED TO INSTALL NEW DOOR.
4 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY.
5 REMOVE METAL STUD AND GYPSUM BOARD BULKHEAD IN ITS ENTIRETY. PACTH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
6 REMOVE GYPSUM BOARD/PLASTER CEILING IN ITS ENTIRETY.
7 REMOVE CARPET FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
8 REMOVE VCT/SHEET VINYL FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
9 REMOVE CERAMIC OR PORCELAIN TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
10 REMOVE QUARRY TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
11 REMOVE TACK BOARD, MARKER BOARD OR CHALKBOARD IN THEIR ENTIRETY. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES.
12 REMOVE CASEWORK IN ITS ENTIRETY. PATCH AND REPAIR WALL AND FLOOR AS REQUIRED TO ACCEPT NEW FINISHES.
13 SHADED AREA INDICATES TO REMOVE CONCRETE SLAB IN ITS ENTIRETY.
14 REMOVE 1 1/2" TOPPING SLAB IN ITS ENTIRETY. PROVIDE SKIM COAT FLOOR LEVELER AND PREP AS REQUIRED TO RECEIVE NEW FINISHES.
15 REMOVE PLUMBING FIXTURE IN ITS ENTIRETY. CUT AND CAP LINE BELOW WALL OR FLOOR SURFACE UNLESS OTHERWISE NOTED ON PLUMBING DRAWINGS, PATCH AND REPAIR FLOOR AND/OR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
16 REMOVE FLOOR DRAINS. REFER TO PLUMBING DRAWINGS.
17 REMOVE HAND SANITIZER DISPENSER. TURN OVER TO OWNER.
18 REMOVE TOILET PARTITIONS IN THEIR ENTIRETY.
19 REMOVE HOLLOW METAL DOOR, FRAME AND HARDWARE IN ITS ENTIRETY.
20 REMOVE DOOR AND HARDWARE. HOLLOW METAL FRAME TO REMAIN.
21 REMOVE ALUMINUM STOREFRONT FRAMING, DOORS, AND HARDWARE IN ITS ENTIRETY.
22 REMOVE STEEL GUARDRAIL AND HANDRAIL. CORNER STEEL POSTS TO REMAIN. REMOVE EXISTING PAINT IN ITS ENTIRETY FROM CORNER POSTS. PATCH AND SAND EXISTING POSTS TO RECEIVE NEW PAINT FINISH.
23 REMOVE HANDRAIL IN ITS ENTIRETY. PATCH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
24 EXISTING STEEL COLUMN TO REMAIN.
25 REMOVE FIRE EXTINGUISHER HOSE CABINET AND ALARM. TURN FIRE EXTINGUISHER OVER TO OWNER. PATCH, REPAIR, AND INFILL WALL WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
26 REMOVE TOILET ACCESSORIES AND TURN OVER TO THE OWNER.
27 REMOVE ELECTRICAL PANELS. REFER TO ELECTRICAL DRAWINGS.
28 REMOVE WINDOW STOOL.
29 REMOVE ROLLER SHADE AND/OR BLINDS IN THEIR ENTIRETY.
30 REMOVE ACCORDION FIRE DOOR AND SUPPORTING STRUCTURE IN ITS ENTIRETY.
31 REMOVE MAILBOXES.
32 REMOVE COAT ROD AND SHELF.
33 REMOVE PORTION OF GYPSUM BOARD WALL AS REQUIRED TO CREATE NEW OPENING.
34 REMOVE STAIR TREADS AND RISERS AND PREPARE FOR NEW.
35 CAREFULLY REMOVE APPLIANCES IN THEIR ENTIRETY. TURN OVER TO OWNER.
36 REMOVE COUNTERTOP/SHELVING IN ITS ENTIRETY. PATCH AND REPAIR WALL AND/OR FLOOR.
37 REMOVE SHOWER/TUB BASE IN ITS ENTIRETY.
38 REMOVE EXISTING PANIC HARDWARE AND ALARM. REMOVE AND REPLACE CMU BLOCK WHERE ALARM WAS REMOVED AND PREPARE DOOR FOR NEW HARDWARE.
39 REMOVE ELEVATOR CALL BUTTON PANEL AND PREPARE FOR NEW.
40 REMOVE EPOXY FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
41 REMOVE CONCRETE SLAB FOR NEW PLUMBING, REFER TO PLUMBING DRAWINGS.
42 WHERE EXISTING MECHANICAL / ELECTRICAL JBOX IS TO BE REMOVED, REMOVE AND REPLACE ONE OR MULTIPLE BLOCKS AFTER MECHANICAL / ELECTRICAL DEMOLITION. INTENT IS TO NOT HAVE ANY HOLES FILLED BUT HAVE A NEW BLOCK LOOK.
43 WHERE EXISTING 3' x 3' MECHANICAL GRILL IS TO BE REMOVED, INFILL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
44 WHERE EXISTING MECHANICAL GRILLS ARE TO BE REMOVED AT GROUND AND CEILING LEVELS, INFILL WALL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
45 REMOVE ACOUSTICAL CEILING PADS IN THEIR ENTIRETY. EXISTING GRID TO REMAIN.
46 CAREFULLY REMOVE AND SALVAGE CEILING PADS AND GRID IN THIS AREA AS REQUIRED FOR THE MECHANICAL 4 PIPE ALTERNATE.
47 REMOVE AND REINSTALL BRICK AS REQUIRED TO RUN WIRING FOR CARD READER BEHIND WALL.
48 REMOVE QUARRY TILE BASE FROM COLUMN. PREPARE FOR NEW FINISHES.
49 REMOVE EXISTING ROOM SIGNAGE. PATCH AND PREPARE WALL AS REQUIRED FOR NEW FINISHES.
50 REMOVE EXISTING MECHANICAL GRILL.

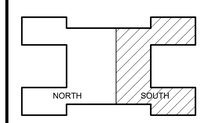
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED ND. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
ARCHITECTURAL FIRST FLOOR DEMOLITION PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
AD102

9/14/2026 4:25:54 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar65MV4.rvt

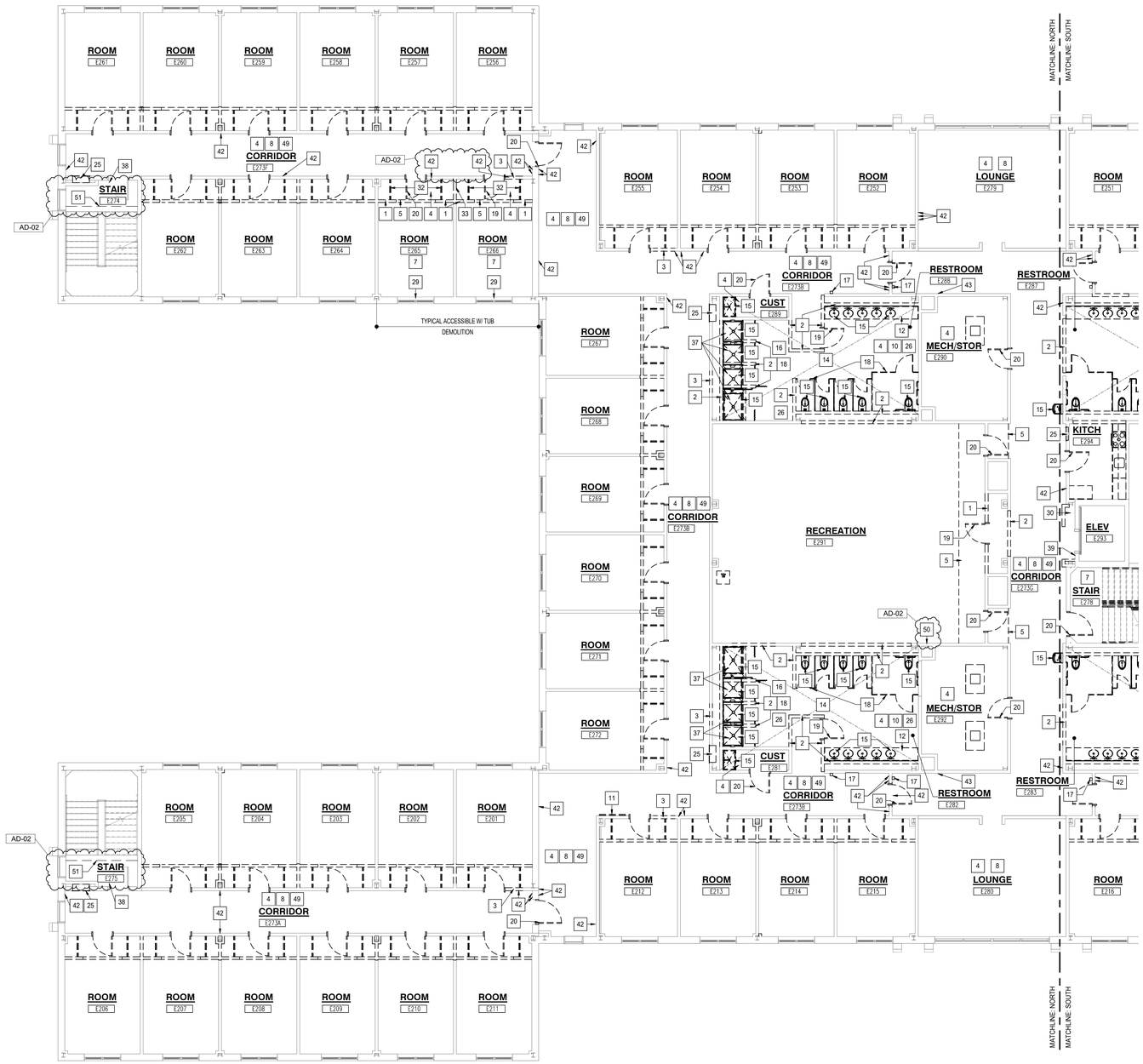
DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

51 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY FOR NEW MECHANICAL 4 PIPE ALTERNATE.

52 PREP EXISTING CONCRETE STEPS AND LANDING FOR NEW FINISHES.

AD-02



2 AD103 **SECOND FLOOR DEMOLITION PLAN - NORTH**

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

NORTH

PLAN

GENERAL DEMOLITION NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G SERIES SHEETS.

B. UNLESS NOTED OTHERWISE ON THIS SHEET, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL WORK INDICATED ON THIS SHEET.

C. CONTRACTORS ENCOUNTERING EXISTING MATERIAL WHICH IS SUSPECTED OF CONTAINING ASBESTOS SHALL STOP WORK IMMEDIATELY AND NOTIFY THE OWNER AND THE OWNERS REPRESENTATIVE.

D. BOLD DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXTENT OF DEMOLITION WORK PRIOR TO BIDDING AND FOR COORDINATING THE EXTENT OF DEMOLITION WITH THE INSTALLATION OF NEW SYSTEMS.

E. EACH CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION APPLICABLE TO THEIR SCOPE OF WORK AND REQUIRED FOR INSTALLATION OF NEW WORK WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.

F. VERIFY ITEMS DEEMED OBSOLETE WITH ARCHITECT PRIOR TO REMOVAL. REFER TO NEW CONSTRUCTION DRAWINGS FOR DEMOLITION REQUIRED NOT SHOWN ON DEMOLITION PLANS.

G. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR OFF SITE REMOVAL OF ALL DEMOLITION MATERIALS AND/OR ITEMS UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER.

H. PRIOR TO STARTING DEMOLITION, CONSTRUCT DUST CONTROL BARRIERS TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS. (WHERE APPLICABLE)

I. WHERE BUILDING EGRESS IS REQUIRED TO PASS THROUGH DEMOLITION AREAS, PROVIDE APPROVED BARRIERS, ETC. TO ENSURE SAFETY OF THE PUBLIC.

J. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNERS' DIRECTION, UNTIL ITEMS ARE READY TO BE INSTALLED. IF ITEMS ARE DAMAGED DURING DEMOLITION OR RELOCATION, THEY SHALL BE REPAIRED OR REPLACED WITH NEW ITEMS AS APPROVED.

K. DEMOLITION SHALL BE PERFORMED WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS, PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC. NEATLY TO MATCH EXISTING ADJACENT SURFACE. PROVIDE SHORING, BRACING, OR SUPPORT TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING STRUCTURES.

L. EACH CONTRACTOR IS RESPONSIBLE FOR CUTTING, PATCHING, AND DISCONNECTION OF ITEMS APPLICABLE TO THEIR SCOPE OF WORK. WHERE EXISTING SERVICES ARE ABANDONED, CAP AT LEAST 1" BEHIND NEW FINISHES AND/OR EXISTING SURFACE AND PATCH TO RECEIVE NEW FINISHES OR MATCH EXISTING FINISH.

M. ON WALLS THAT ARE TO RECEIVE NEW FINISHES, REMOVE AND REINSTALL EXISTING EQUIPMENT TO REMAIN FOR INSTALLATION OF NEW FINISHES.

N. WHERE WALLS OR BULKHEADS ARE REMOVED, PATCH FLOORS, CEILINGS, AND ADJACENT WALLS TO MATCH EXISTING OR RECEIVE NEW FINISHES WHERE APPLICABLE. WHERE EXISTING DUCTWORK, PIPING, OR EQUIPMENT IS REMOVED, PATCH OPENINGS AND/OR SURFACES TO MATCH ADJACENT SURFACES OR RECEIVE NEW FINISHES WHERE APPLICABLE. REFER TO ALL DEMOLITION DRAWINGS FOR EXTENT OF ITEMS TO REMOVED.

O. OVER CUT NEW OPENINGS IN EXISTING WALL REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR WALLS TO MATCH EXISTING. WHERE APPLICABLE, TOOTH NEW MASONRY INTO EXISTING MASONRY.

P. ALL EQUIPMENT AND FURNITURE WHICH ARE CONSIDERED LOOSE FURNISHING SHALL BE REMOVED BY THE OWNER PRIOR TO DEMOLITION.

Q. MASONRY WALLS TO BE REMOVED SHALL BE REMOVED TO A POINT 2" MINIMUM BELOW THE EXISTING FLOOR SLAB UNLESS SETTING ON A SLAB OR SPECIFICALLY NOTED OTHERWISE. PATCH WITH NEW CONCRETE TO BE FLUSH WITH THE EXISTING FLOOR SLAB.

R. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL REVIEW OF DEMOLITION NOTES AND GENERAL DEMOLITION NOTES AS THEY APPLY TO THEIR SCOPE OF WORK.

S. THE OWNER SHALL RESERVE THE RIGHT TO CLAIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE.

T. REFER TO THE STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DOCUMENTS FOR COMPLETE SCOPE OF DEMOLITION WORK.

U. "FLOORING" DENOTES FLOOR COVERING MATERIALS INCLUDING BACKING, ADHESIVES, AND BASES DOWN TO BUT EXCLUSIVE OF FLOOR SLABS AND STRUCTURAL MATERIALS UNLESS NOTED OTHERWISE.

V. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. REFER TO SPECIFICATIONS AND DRAWINGS FOR REQUIREMENTS AND SPECIAL CONDITIONS.

W. WHERE APPLICABLE SALVAGE EXISTING MASONRY (FACE BRICK, GLAZED CMU, FACING TILE) FOR PATCHING AND INFILL IN RENOVATED AREAS WHERE INDICATED. DISCARD UNUSED PORTION OFF SITE.

DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1 REMOVE METAL STUD AND GYPSUM BOARD WALL IN ITS ENTIRETY. PATCH AND REPAIR ADJACENT WALL AND FLOOR AS REQUIRED TO RECEIVE NEW FINISHES.
2 REMOVE MASONRY WALL AS REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR FLOOR AND WALL AS REQUIRED TO RECEIVE NEW FINISHES.
3 REMOVE PORTION OF MASONRY/GYPSUM BOARD WALL AS REQUIRED TO INSTALL NEW DOOR.
4 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY.
5 REMOVE METAL STUD AND GYPSUM BOARD BULKHEAD IN ITS ENTIRETY. PACTH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
6 REMOVE GYPSUM BOARD/PLASTER CEILING IN ITS ENTIRETY.
7 REMOVE CARPET FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
8 REMOVE VCT/SHEET VINYL FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
9 REMOVE CERAMIC OR PORCELAIN TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
10 REMOVE QUARRY TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
11 REMOVE TACK BOARD, MARKER BOARD OR CHALKBOARD IN THEIR ENTIRETY. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES.
12 REMOVE CASEWORK IN ITS ENTIRETY. PATCH AND REPAIR WALL AND FLOOR AS REQUIRED TO ACCEPT NEW FINISHES.
13 SHADED AREA INDICATES TO REMOVE CONCRETE SLAB IN ITS ENTIRETY.
14 REMOVE 1 1/2" TOPPING SLAB IN ITS ENTIRETY. PROVIDE SKIM COAT FLOOR LEVELER AND PREP AS REQUIRED TO RECEIVE NEW FINISHES.
15 REMOVE PLUMBING FIXTURE IN ITS ENTIRETY. CUT AND CAP LINE BELOW WALL OR FLOOR SURFACE UNLESS OTHERWISE NOTED ON PLUMBING DRAWINGS, PATCH AND REPAIR FLOOR AND/OR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
16 REMOVE FLOOR DRAINS. REFER TO PLUMBING DRAWINGS.
17 REMOVE HAND SANITIZER DISPENSER. TURN OVER TO OWNER.
18 REMOVE TOILET PARTITIONS IN THEIR ENTIRETY.
19 REMOVE HOLLOW METAL DOOR, FRAME AND HARDWARE IN ITS ENTIRETY.
20 REMOVE DOOR AND HARDWARE. HOLLOW METAL FRAME TO REMAIN.
21 REMOVE ALUMINUM STOREFRONT FRAMING, DOORS, AND HARDWARE IN ITS ENTIRETY.
22 REMOVE STEEL GUARDRAIL AND HANDRAIL. CORNER STEEL POSTS TO REMAIN. REMOVE EXISTING PAINT IN ITS ENTIRETY FROM CORNER POSTS. PATCH AND SAND EXISTING POSTS TO RECEIVE NEW PAINT FINISH.
23 REMOVE HANDRAIL IN ITS ENTIRETY. PATCH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
24 EXISTING STEEL COLUMN TO REMAIN.
25 REMOVE FIRE EXTINGUISHER HOSE CABINET AND ALARM. TURN FIRE EXTINGUISHER OVER TO OWNER. PATCH, REPAIR, AND INFILL WALL WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
26 REMOVE TOILET ACCESSORIES AND TURN OVER TO THE OWNER.
27 REMOVE ELECTRICAL PANELS. REFER TO ELECTRICAL DRAWINGS.
28 REMOVE WINDOW STOOL.
29 REMOVE ROLLER SHADE AND/OR BLINDS IN THEIR ENTIRETY.
30 REMOVE ACCORDION FIRE DOOR AND SUPPORTING STRUCTURE IN ITS ENTIRETY.
31 REMOVE MAILBOXES.
32 REMOVE COAT ROD AND SHELF.
33 REMOVE PORTION OF GYPSUM BOARD WALL AS REQUIRED TO CREATE NEW OPENING.
34 REMOVE STAIR TREADS AND RISERS AND PREPARE FOR NEW.
35 CAREFULLY REMOVE APPLIANCES IN THEIR ENTIRETY. TURN OVER TO OWNER.
36 REMOVE COUNTERTOP/SHELVING IN ITS ENTIRETY. PATCH AND REPAIR WALL AND/OR FLOOR.
37 REMOVE SHOWER/TUB BASE IN ITS ENTIRETY.
38 REMOVE EXISTING PANIC HARDWARE AND ALARM. REMOVE AND REPLACE CMU BLOCK WHERE ALARM WAS REMOVED AND PREPARE DOOR FOR NEW HARDWARE.
39 REMOVE ELEVATOR CALL BUTTON PANEL AND PREPARE FOR NEW.
40 REMOVE EPOXY FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
41 REMOVE CONCRETE SLAB FOR NEW PLUMBING, REFER TO PLUMBING DRAWINGS.
42 WHERE EXISTING MECHANICAL / ELECTRICAL JBOX IS TO BE REMOVED, REMOVE AND REPLACE ONE OR MULTIPLE BLOCKS AFTER MECHANICAL / ELECTRICAL DEMOLITION. INTENT IS TO NOT HAVE ANY HOLES FILLED BUT HAVE A NEW BLOCK LOOK.
43 WHERE EXISTING 3' x 3' MECHANICAL GRILL IS TO BE REMOVED, INFILL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
44 WHERE EXISTING MECHANICAL GRILLS ARE TO BE REMOVED AT GROUND AND CEILING LEVELS, INFILL WALL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
45 REMOVE ACOUSTICAL CEILING PADS IN THEIR ENTIRETY. EXISTING GRID TO REMAIN.
46 CAREFULLY REMOVE AND SALVAGE CEILING PADS AND GRID IN THIS AREA AS REQUIRED FOR THE MECHANICAL 4 PIPE ALTERNATE.
47 REMOVE AND REINSTALL BRICK AS REQUIRED TO RUN WIRING FOR CARD READER BEHIND WALL.
48 REMOVE QUARRY TILE BASE FROM COLUMN. PREPARE FOR NEW FINISHES.
49 REMOVE EXISTING ROOM SIGNAGE. PATCH AND PREPARE WALL AS REQUIRED FOR NEW FINISHES.
50 REMOVE EXISTING MECHANICAL GRILL.

AD-02

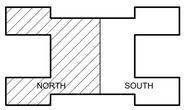
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
ARCHITECTURAL SECOND FLOOR DEMOLITION PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
AD103

9/14/2026 4:26:05 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt

DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

51 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY FOR NEW MECHANICAL 4 PIPE ALTERNATE.

52 PREP EXISTING CONCRETE STEPS AND LANDING FOR NEW FINISHES.

AD-02

2 AD104

SECOND FLOOR DEMOLITION PLAN - SOUTH

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

NORTH

PLAN

GENERAL DEMOLITION NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G SERIES SHEETS.

B. UNLESS NOTED OTHERWISE ON THIS SHEET, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL WORK INDICATED ON THIS SHEET.

C. CONTRACTORS ENCOUNTERING EXISTING MATERIAL WHICH IS SUSPECTED OF CONTAINING ASBESTOS SHALL STOP WORK IMMEDIATELY AND NOTIFY THE OWNER AND THE OWNERS REPRESENTATIVE.

D. BOLD DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXTENT OF DEMOLITION WORK PRIOR TO BIDDING AND FOR COORDINATING THE EXTENT OF DEMOLITION WITH THE INSTALLATION OF NEW SYSTEMS.

E. EACH CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION APPLICABLE TO THEIR SCOPE OF WORK AND REQUIRED FOR INSTALLATION OF NEW WORK WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.

F. VERIFY ITEMS DEEMED OBSOLETE WITH ARCHITECT PRIOR TO REMOVAL. REFER TO NEW CONSTRUCTION DRAWINGS FOR DEMOLITION REQUIRED NOT SHOWN ON DEMOLITION PLANS.

G. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR OFF SITE REMOVAL OF ALL DEMOLITION MATERIALS AND/OR ITEMS UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER.

H. PRIOR TO STARTING DEMOLITION, CONSTRUCT DUST CONTROL BARRIERS TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS. (WHERE APPLICABLE)

I. WHERE BUILDING EGRESS IS REQUIRED TO PASS THROUGH DEMOLITION AREAS, PROVIDE APPROVED BARRIERS, ETC. TO ENSURE SAFETY OF THE PUBLIC.

J. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNERS' DIRECTION, UNTIL ITEMS ARE READY TO BE INSTALLED. IF ITEMS ARE DAMAGED DURING DEMOLITION OR RELOCATION, THEY SHALL BE REPAIRED OR REPLACED WITH NEW ITEMS AS APPROVED.

K. DEMOLITION SHALL BE PERFORMED WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS, PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC. NEATLY TO MATCH EXISTING ADJACENT SURFACE. PROVIDE SHORING, BRACING, OR SUPPORT TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING STRUCTURES.

L. EACH CONTRACTOR IS RESPONSIBLE FOR CUTTING, PATCHING, AND DISCONNECTION OF ITEMS APPLICABLE TO THEIR SCOPE OF WORK. WHERE EXISTING SERVICES ARE ABANDONED, CAP AT LEAST 1" BEHIND NEW FINISHES AND/OR EXISTING SURFACE AND PATCH TO RECEIVE NEW FINISHES OR MATCH EXISTING FINISH.

M. ON WALLS THAT ARE TO RECEIVE NEW FINISHES, REMOVE AND REINSTALL EXISTING EQUIPMENT TO REMAIN FOR INSTALLATION OF NEW FINISHES.

N. WHERE WALLS OR BULKHEADS ARE REMOVED, PATCH FLOORS, CEILINGS, AND ADJACENT WALLS TO MATCH EXISTING OR RECEIVE NEW FINISHES WHERE APPLICABLE. WHERE EXISTING DUCTWORK, PIPING, OR EQUIPMENT IS REMOVED, PATCH OPENINGS AND/OR SURFACES TO MATCH ADJACENT SURFACES OR RECEIVE NEW FINISHES WHERE APPLICABLE. REFER TO ALL DEMOLITION DRAWINGS FOR EXTENT OF ITEMS TO REMOVED.

O. OVER CUT NEW OPENINGS IN EXISTING WALL REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR WALLS TO MATCH EXISTING. WHERE APPLICABLE, TOOTH NEW MASONRY INTO EXISTING MASONRY.

P. ALL EQUIPMENT AND FURNITURE WHICH ARE CONSIDERED LOOSE FURNISHING SHALL BE REMOVED BY THE OWNER PRIOR TO DEMOLITION.

Q. MASONRY WALLS TO BE REMOVED SHALL BE REMOVED TO A POINT 2" MINIMUM BELOW THE EXISTING FLOOR SLAB UNLESS SETTING ON A SLAB OR SPECIFICALLY NOTED OTHERWISE. PATCH WITH NEW CONCRETE TO BE FLUSH WITH THE EXISTING FLOOR SLAB.

R. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL REVIEW OF DEMOLITION NOTES AND GENERAL DEMOLITION NOTES AS THEY APPLY TO THEIR SCOPE OF WORK.

S. THE OWNER SHALL RESERVE THE RIGHT TO CLAIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE.

T. REFER TO THE STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DOCUMENTS FOR COMPLETE SCOPE OF DEMOLITION WORK.

U. "FLOORING" DENOTES FLOOR COVERING MATERIALS INCLUDING BACKING, ADHESIVES, AND BASES DOWN TO BUT EXCLUSIVE OF FLOOR SLABS AND STRUCTURAL MATERIALS UNLESS NOTED OTHERWISE.

V. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. REFER TO SPECIFICATIONS AND DRAWINGS FOR REQUIREMENTS AND SPECIAL CONDITIONS.

W. WHERE APPLICABLE SALVAGE EXISTING MASONRY (FACE BRICK, GLAZED CMU, FACING TILE) FOR PATCHING AND INFILL IN RENOVATED AREAS WHERE INDICATED. DISCARD UNUSED PORTION OFF SITE.

DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1 REMOVE METAL STUD AND GYPSUM BOARD WALL IN ITS ENTIRETY. PATCH AND REPAIR ADJACENT WALL AND FLOOR AS REQUIRED TO RECEIVE NEW FINISHES.
2 REMOVE MASONRY WALL AS REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR FLOOR AND WALL AS REQUIRED TO RECEIVE NEW FINISHES.
3 REMOVE PORTION OF MASONRY/GYPSUM BOARD WALL AS REQUIRED TO INSTALL NEW DOOR.
4 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY.
5 REMOVE METAL STUD AND GYPSUM BOARD BULKHEAD IN ITS ENTIRETY. PACTH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
6 REMOVE GYPSUM BOARD/PLASTER CEILING IN ITS ENTIRETY.
7 REMOVE CARPET FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
8 REMOVE VCT/SHEET VINYL FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
9 REMOVE CERAMIC OR PORCELAIN TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
10 REMOVE QUARRY TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
11 REMOVE TACK BOARD, MARKER BOARD OR CHALKBOARD IN THEIR ENTIRETY. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES.
12 REMOVE CASEWORK IN ITS ENTIRETY. PATCH AND REPAIR WALL AND FLOOR AS REQUIRED TO ACCEPT NEW FINISHES.
13 SHADED AREA INDICATES TO REMOVE CONCRETE SLAB IN ITS ENTIRETY.
14 REMOVE 1 1/2" TOPPING SLAB IN ITS ENTIRETY. PROVIDE SKIM COAT FLOOR LEVELER AND PREP AS REQUIRED TO RECEIVE NEW FINISHES.
15 REMOVE PLUMBING FIXTURE IN ITS ENTIRETY. CUT AND CAP LINE BELOW WALL OR FLOOR SURFACE UNLESS OTHERWISE NOTED ON PLUMBING DRAWINGS, PATCH AND REPAIR FLOOR AND/OR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
16 REMOVE FLOOR DRAINS. REFER TO PLUMBING DRAWINGS.
17 REMOVE HAND SANITIZER DISPENSER. TURN OVER TO OWNER.
18 REMOVE TOILET PARTITIONS IN THEIR ENTIRETY.
19 REMOVE HOLLOW METAL DOOR, FRAME AND HARDWARE IN ITS ENTIRETY.
20 REMOVE DOOR AND HARDWARE. HOLLOW METAL FRAME TO REMAIN.
21 REMOVE ALUMINUM STOREFRONT FRAMING, DOORS, AND HARDWARE IN ITS ENTIRETY.
22 REMOVE STEEL GUARDRAIL AND HANDRAIL. CORNER STEEL POSTS TO REMAIN. REMOVE EXISTING PAINT IN ITS ENTIRETY FROM CORNER POSTS. PATCH AND SAND EXISTING POSTS TO RECEIVE NEW PAINT FINISH.
23 REMOVE HANDRAIL IN ITS ENTIRETY. PATCH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
24 EXISTING STEEL COLUMN TO REMAIN.
25 REMOVE FIRE EXTINGUISHER HOSE CABINET AND ALARM. TURN FIRE EXTINGUISHER OVER TO OWNER. PATCH, REPAIR, AND INFILL WALL WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
26 REMOVE TOILET ACCESSORIES AND TURN OVER TO THE OWNER.
27 REMOVE ELECTRICAL PANELS. REFER TO ELECTRICAL DRAWINGS.
28 REMOVE WINDOW STOOL.
29 REMOVE ROLLER SHADE AND/OR BLINDS IN THEIR ENTIRETY.
30 REMOVE ACCORDION FIRE DOOR AND SUPPORTING STRUCTURE IN ITS ENTIRETY.
31 REMOVE MAILBOXES.
32 REMOVE COAT ROD AND SHELF.
33 REMOVE PORTION OF GYPSUM BOARD WALL AS REQUIRED TO CREATE NEW OPENING.
34 REMOVE STAIR TREADS AND RISERS AND PREPARE FOR NEW.
35 CAREFULLY REMOVE APPLIANCES IN THEIR ENTIRETY. TURN OVER TO OWNER.
36 REMOVE COUNTERTOP/SHELVING IN ITS ENTIRETY. PATCH AND REPAIR WALL AND/OR FLOOR.
37 REMOVE SHOWER/TUB BASE IN ITS ENTIRETY.
38 REMOVE EXISTING PANIC HARDWARE AND ALARM. REMOVE AND REPLACE CMU BLOCK WHERE ALARM WAS REMOVED AND PREPARE DOOR FOR NEW HARDWARE.
39 REMOVE ELEVATOR CALL BUTTON PANEL AND PREPARE FOR NEW.
40 REMOVE EPOXY FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
41 REMOVE CONCRETE SLAB FOR NEW PLUMBING, REFER TO PLUMBING DRAWINGS.
42 WHERE EXISTING MECHANICAL / ELECTRICAL JBOX IS TO BE REMOVED, REMOVE AND REPLACE ONE OR MULTIPLE BLOCKS AFTER MECHANICAL / ELECTRICAL DEMOLITION. INTENT IS TO NOT HAVE ANY HOLES FILLED BUT HAVE A NEW BLOCK LOOK.
43 WHERE EXISTING 3' x 3' MECHANICAL GRILL IS TO BE REMOVED, INFILL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
44 WHERE EXISTING MECHANICAL GRILLS ARE TO BE REMOVED AT GROUND AND CEILING LEVELS, INFILL WALL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
45 REMOVE ACOUSTICAL CEILING PADS IN THEIR ENTIRETY. EXISTING GRID TO REMAIN.
46 CAREFULLY REMOVE AND SALVAGE CEILING PADS AND GRID IN THIS AREA AS REQUIRED FOR THE MECHANICAL 4 PIPE ALTERNATE.
47 REMOVE AND REINSTALL BRICK AS REQUIRED TO RUN WIRING FOR CARD READER BEHIND WALL.
48 REMOVE QUARRY TILE BASE FROM COLUMN. PREPARE FOR NEW FINISHES.
49 REMOVE EXISTING ROOM SIGNAGE. PATCH AND PREPARE WALL AS REQUIRED FOR NEW FINISHES.
50 REMOVE EXISTING MECHANICAL GRILL.

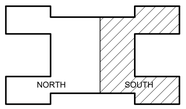
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS
REGISTERED
NO. 11600109
STATE OF INDIANA
ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
ARCHITECTURAL SECOND FLOOR DEMOLITION PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
AD104

9/14/2026 4:26:15 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt

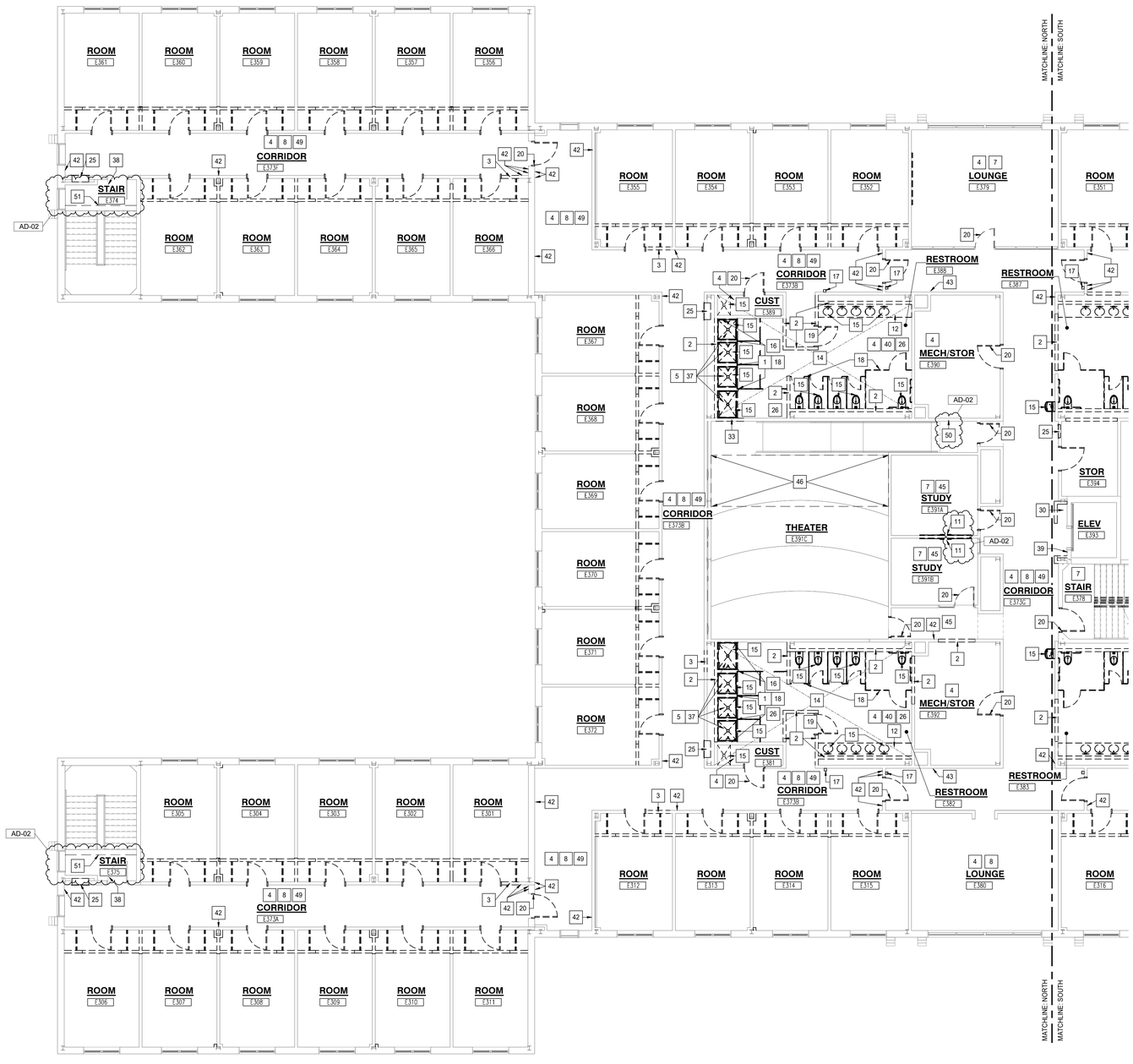
DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

51 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY FOR NEW MECHANICAL 4 PIPE ALTERNATE.

52 PREP EXISTING CONCRETE STEPS AND LANDING FOR NEW FINISHES.

AD-02



2 AD105 **THIRD FLOOR PLAN DEMOLITION - NORTH**

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

NORTH

PLAN

GENERAL DEMOLITION NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G SERIES SHEETS.

B. UNLESS NOTED OTHERWISE ON THIS SHEET, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL WORK INDICATED ON THIS SHEET.

C. CONTRACTORS ENCOUNTERING EXISTING MATERIAL WHICH IS SUSPECTED OF CONTAINING ASBESTOS SHALL STOP WORK IMMEDIATELY AND NOTIFY THE OWNER AND THE OWNERS REPRESENTATIVE.

D. BOLD DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXTENT OF DEMOLITION WORK PRIOR TO BIDDING AND FOR COORDINATING THE EXTENT OF DEMOLITION WITH THE INSTALLATION OF NEW SYSTEMS.

E. EACH CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION APPLICABLE TO THEIR SCOPE OF WORK AND REQUIRED FOR INSTALLATION OF NEW WORK WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.

F. VERIFY ITEMS DEEMED OBSOLETE WITH ARCHITECT PRIOR TO REMOVAL. REFER TO NEW CONSTRUCTION DRAWINGS FOR DEMOLITION REQUIRED NOT SHOWN ON DEMOLITION PLANS.

G. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR OFF SITE REMOVAL OF ALL DEMOLITION MATERIALS AND/OR ITEMS UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER.

H. PRIOR TO STARTING DEMOLITION, CONSTRUCT DUST CONTROL BARRIERS TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS. (WHERE APPLICABLE)

I. WHERE BUILDING EGRESS IS REQUIRED TO PASS THROUGH DEMOLITION AREAS, PROVIDE APPROVED BARRIERS, ETC. TO ENSURE SAFETY OF THE PUBLIC.

J. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNERS' DIRECTION, UNTIL ITEMS ARE READY TO BE INSTALLED. IF ITEMS ARE DAMAGED DURING DEMOLITION OR RELOCATION, THEY SHALL BE REPAIRED OR REPLACED WITH NEW ITEMS AS APPROVED.

K. DEMOLITION SHALL BE PERFORMED WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS, PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC. NEATLY TO MATCH EXISTING ADJACENT SURFACE. PROVIDE SHORING, BRACING, OR SUPPORT TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING STRUCTURES.

L. EACH CONTRACTOR IS RESPONSIBLE FOR CUTTING, PATCHING, AND DISCONNECTION OF ITEMS APPLICABLE TO THEIR SCOPE OF WORK. WHERE EXISTING SERVICES ARE ABANDONED, CAP AT LEAST 1" BEHIND NEW FINISHES AND/OR EXISTING SURFACE AND PATCH TO RECEIVE NEW FINISHES OR MATCH EXISTING FINISH.

M. ON WALLS THAT ARE TO RECEIVE NEW FINISHES, REMOVE AND REINSTALL EXISTING EQUIPMENT TO REMAIN FOR INSTALLATION OF NEW FINISHES.

N. WHERE WALLS OR BULKHEADS ARE REMOVED, PATCH FLOORS, CEILINGS, AND ADJACENT WALLS TO MATCH EXISTING OR RECEIVE NEW FINISHES WHERE APPLICABLE. WHERE EXISTING DUCTWORK, PIPING, OR EQUIPMENT IS REMOVED, PATCH OPENINGS AND/OR SURFACES TO MATCH ADJACENT SURFACES OR RECEIVE NEW FINISHES WHERE APPLICABLE. REFER TO ALL DEMOLITION DRAWINGS FOR EXTENT OF ITEMS TO REMOVED.

O. OVER CUT NEW OPENINGS IN EXISTING WALL REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR WALLS TO MATCH EXISTING. WHERE APPLICABLE, TOOTH NEW MASONRY INTO EXISTING MASONRY.

P. ALL EQUIPMENT AND FURNITURE WHICH ARE CONSIDERED LOOSE FURNISHING SHALL BE REMOVED BY THE OWNER PRIOR TO DEMOLITION.

Q. MASONRY WALLS TO BE REMOVED SHALL BE REMOVED TO A POINT 2" MINIMUM BELOW THE EXISTING FLOOR SLAB UNLESS SETTING ON A SLAB OR SPECIFICALLY NOTED OTHERWISE. PATCH WITH NEW CONCRETE TO BE FLUSH WITH THE EXISTING FLOOR SLAB.

R. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL REVIEW OF DEMOLITION NOTES AND GENERAL DEMOLITION NOTES AS THEY APPLY TO THEIR SCOPE OF WORK.

S. THE OWNER SHALL RESERVE THE RIGHT TO CLAIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE.

T. REFER TO THE STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DOCUMENTS FOR COMPLETE SCOPE OF DEMOLITION WORK.

U. "FLOORING" DENOTES FLOOR COVERING MATERIALS INCLUDING BACKING, ADHESIVES, AND BASES DOWN TO BUT EXCLUSIVE OF FLOOR SLABS AND STRUCTURAL MATERIALS UNLESS NOTED OTHERWISE.

V. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. REFER TO SPECIFICATIONS AND DRAWINGS FOR REQUIREMENTS AND SPECIAL CONDITIONS.

W. WHERE APPLICABLE SALVAGE EXISTING MASONRY (FACE BRICK, GLAZED CMU, FACING TILE) FOR PATCHING AND INFILL IN RENOVATED AREAS WHERE INDICATED. DISCARD UNUSED PORTION OFF SITE.

DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1 REMOVE METAL STUD AND GYPSUM BOARD WALL IN ITS ENTIRETY. PATCH AND REPAIR ADJACENT WALL AND FLOOR AS REQUIRED TO RECEIVE NEW FINISHES.
2 REMOVE MASONRY WALL AS REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR FLOOR AND WALL AS REQUIRED TO RECEIVE NEW FINISHES.
3 REMOVE PORTION OF MASONRY/GYPSUM BOARD WALL AS REQUIRED TO INSTALL NEW DOOR.
4 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY.
5 REMOVE METAL STUD AND GYPSUM BOARD BULKHEAD IN ITS ENTIRETY. PACTH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
6 REMOVE GYPSUM BOARD/PLASTER CEILING IN ITS ENTIRETY.
7 REMOVE CARPET FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
8 REMOVE VCT/SHEET VINYL FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
9 REMOVE CERAMIC OR PORCELAIN TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
10 REMOVE QUARRY TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
11 REMOVE TACK BOARD, MARKER BOARD OR CHALKBOARD IN THEIR ENTIRETY. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES.
12 REMOVE CASEWORK IN ITS ENTIRETY. PATCH AND REPAIR WALL AND FLOOR AS REQUIRED TO ACCEPT NEW FINISHES.
13 SHADED AREA INDICATES TO REMOVE CONCRETE SLAB IN ITS ENTIRETY.
14 REMOVE 1 1/2" TOPPING SLAB IN ITS ENTIRETY. PROVIDE SKIM COAT FLOOR LEVELER AND PREP AS REQUIRED TO RECEIVE NEW FINISHES.
15 REMOVE PLUMBING FIXTURE IN ITS ENTIRETY. CUT AND CAP LINE BELOW WALL OR FLOOR SURFACE UNLESS OTHERWISE NOTED ON PLUMBING DRAWINGS, PATCH AND REPAIR FLOOR AND/OR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
16 REMOVE FLOOR DRAINS. REFER TO PLUMBING DRAWINGS.
17 REMOVE HAND SANITIZER DISPENSER. TURN OVER TO OWNER.
18 REMOVE TOILET PARTITIONS IN THEIR ENTIRETY.
19 REMOVE HOLLOW METAL DOOR, FRAME AND HARDWARE IN ITS ENTIRETY.
20 REMOVE DOOR AND HARDWARE. HOLLOW METAL FRAME TO REMAIN.
21 REMOVE ALUMINUM STOREFRONT FRAMING, DOORS, AND HARDWARE IN ITS ENTIRETY.
22 REMOVE STEEL GUARDRAIL AND HANDRAIL. CORNER STEEL POSTS TO REMAIN. REMOVE EXISTING PAINT IN ITS ENTIRETY FROM CORNER POSTS. PATCH AND SAND EXISTING POSTS TO RECEIVE NEW PAINT FINISH.
23 REMOVE HANDRAIL IN ITS ENTIRETY. PATCH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
24 EXISTING STEEL COLUMN TO REMAIN.
25 REMOVE FIRE EXTINGUISHER HOSE CABINET AND ALARM. TURN FIRE EXTINGUISHER OVER TO OWNER. PATCH, REPAIR, AND INFILL WALL WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
26 REMOVE TOILET ACCESSORIES AND TURN OVER TO THE OWNER.
27 REMOVE ELECTRICAL PANELS. REFER TO ELECTRICAL DRAWINGS.
28 REMOVE WINDOW STOOL.
29 REMOVE ROLLER SHADE AND/OR BLINDS IN THEIR ENTIRETY.
30 REMOVE ACCORDION FIRE DOOR AND SUPPORTING STRUCTURE IN ITS ENTIRETY.
31 REMOVE MAILBOXES.
32 REMOVE COAT ROD AND SHELF.
33 REMOVE PORTION OF GYPSUM BOARD WALL AS REQUIRED TO CREATE NEW OPENING.
34 REMOVE STAIR TREADS AND RISERS AND PREPARE FOR NEW.
35 CAREFULLY REMOVE APPLIANCES IN THEIR ENTIRETY. TURN OVER TO OWNER.
36 REMOVE COUNTERTOP/SHELVING IN ITS ENTIRETY. PATCH AND REPAIR WALL AND/OR FLOOR.
37 REMOVE SHOWER/TUB BASE IN ITS ENTIRETY.
38 REMOVE EXISTING PANIC HARDWARE AND ALARM. REMOVE AND REPLACE CMU BLOCK WHERE ALARM WAS REMOVED AND PREPARE DOOR FOR NEW HARDWARE.
39 REMOVE ELEVATOR CALL BUTTON PANEL AND PREPARE FOR NEW.
40 REMOVE EPOXY FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
41 REMOVE CONCRETE SLAB FOR NEW PLUMBING, REFER TO PLUMBING DRAWINGS.
42 WHERE EXISTING MECHANICAL / ELECTRICAL JBOX IS TO BE REMOVED, REMOVE AND REPLACE ONE OR MULTIPLE BLOCKS AFTER MECHANICAL / ELECTRICAL DEMOLITION. INTENT IS TO NOT HAVE ANY HOLES FILLED BUT HAVE A NEW BLOCK LOOK.
43 WHERE EXISTING 3' x 3' MECHANICAL GRILL IS TO BE REMOVED, INFILL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
44 WHERE EXISTING MECHANICAL GRILLS ARE TO BE REMOVED AT GROUND AND CEILING LEVELS, INFILL WALL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
45 REMOVE ACOUSTICAL CEILING PADS IN THEIR ENTIRETY. EXISTING GRID TO REMAIN.
46 CAREFULLY REMOVE AND SALVAGE CEILING PADS AND GRID IN THIS AREA AS REQUIRED FOR THE MECHANICAL 4 PIPE ALTERNATE.
47 REMOVE AND REINSTALL BRICK AS REQUIRED TO RUN WIRING FOR CARD READER BEHIND WALL.
48 REMOVE QUARRY TILE BASE FROM COLUMN. PREPARE FOR NEW FINISHES.
49 REMOVE EXISTING ROOM SIGNAGE. PATCH AND PREPARE WALL AS REQUIRED FOR NEW FINISHES.
50 REMOVE EXISTING MECHANICAL GRILL

AD-02

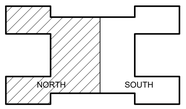
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED ND. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
ARCHITECTURAL THIRD FLOOR DEMOLITION PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
AD105

9/14/2026 4:26:23 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar65MV4.rvt

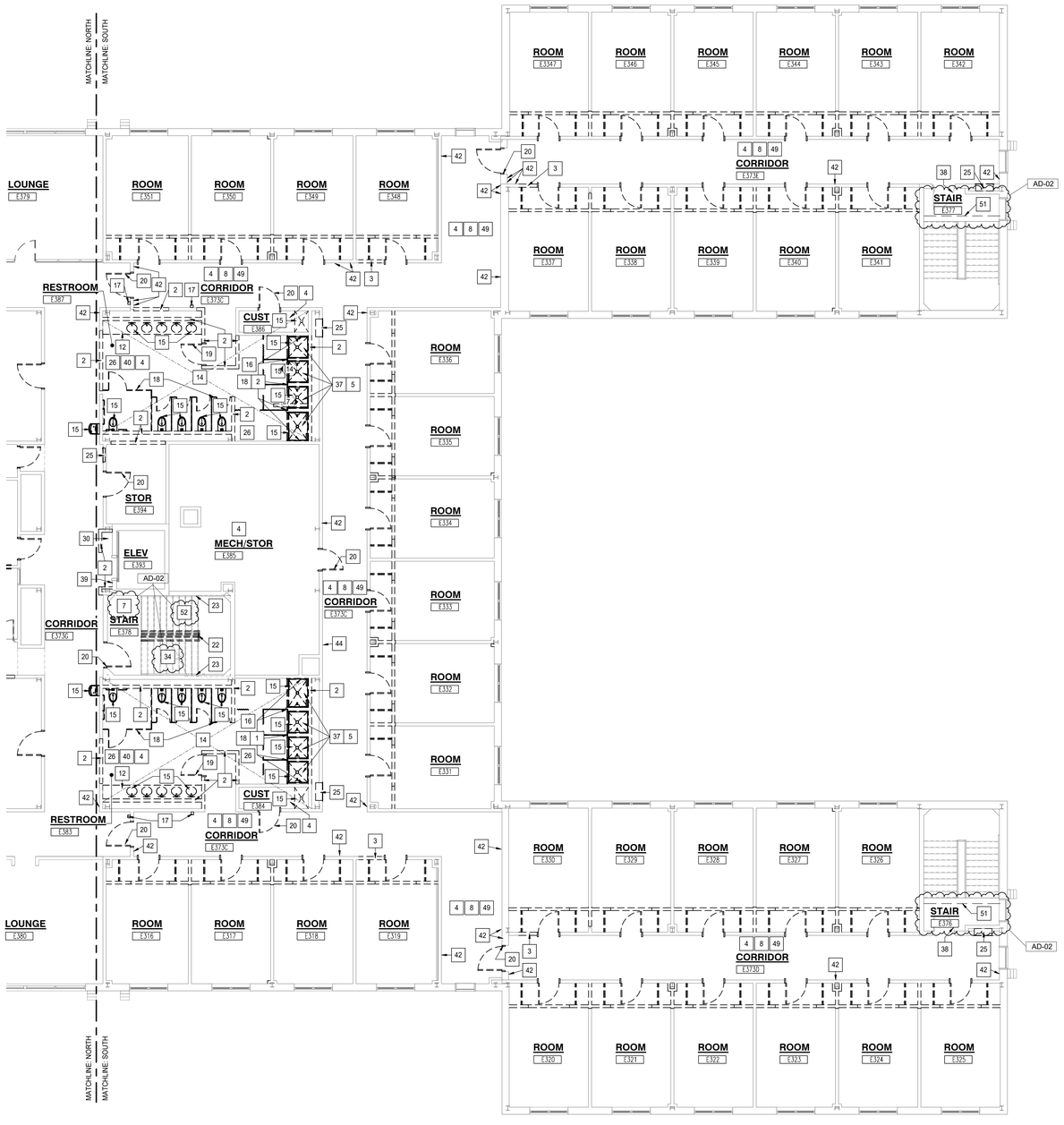
DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

51 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY FOR NEW MECHANICAL 4 PIPE ALTERNATE.

52 PREP EXISTING CONCRETE STEPS AND LANDING FOR NEW FINISHES.

AD-02



2 AD106 **THIRD FLOOR PLAN DEMOLITION - SOUTH**

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

NORTH

PLAN

GENERAL DEMOLITION NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G SERIES SHEETS.

B. UNLESS NOTED OTHERWISE ON THIS SHEET, THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION AND REMOVAL WORK INDICATED ON THIS SHEET.

C. CONTRACTORS ENCOUNTERING EXISTING MATERIAL WHICH IS SUSPECTED OF CONTAINING ASBESTOS SHALL STOP WORK IMMEDIATELY AND NOTIFY THE OWNER AND THE OWNERS REPRESENTATIVE.

D. BOLD DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXTENT OF DEMOLITION WORK PRIOR TO BIDDING AND FOR COORDINATING THE EXTENT OF DEMOLITION WITH THE INSTALLATION OF NEW SYSTEMS.

E. EACH CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION APPLICABLE TO THEIR SCOPE OF WORK AND REQUIRED FOR INSTALLATION OF NEW WORK WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.

F. VERIFY ITEMS DEEMED OBSOLETE WITH ARCHITECT PRIOR TO REMOVAL. REFER TO NEW CONSTRUCTION DRAWINGS FOR DEMOLITION REQUIRED NOT SHOWN ON DEMOLITION PLANS.

G. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR OFF SITE REMOVAL OF ALL DEMOLITION MATERIALS AND/OR ITEMS UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER.

H. PRIOR TO STARTING DEMOLITION, CONSTRUCT DUST CONTROL BARRIERS TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS. (WHERE APPLICABLE)

I. WHERE BUILDING EGRESS IS REQUIRED TO PASS THROUGH DEMOLITION AREAS, PROVIDE APPROVED BARRIERS, ETC. TO ENSURE SAFETY OF THE PUBLIC.

J. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNERS' DIRECTION, UNTIL ITEMS ARE READY TO BE INSTALLED. IF ITEMS ARE DAMAGED DURING DEMOLITION OR RELOCATION, THEY SHALL BE REPAIRED OR REPLACED WITH NEW ITEMS AS APPROVED.

K. DEMOLITION SHALL BE PERFORMED WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS, PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC. NEATLY TO MATCH EXISTING ADJACENT SURFACE. PROVIDE SHORING, BRACING, OR SUPPORT TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING STRUCTURES.

L. EACH CONTRACTOR IS RESPONSIBLE FOR CUTTING, PATCHING, AND DISCONNECTION OF ITEMS APPLICABLE TO THEIR SCOPE OF WORK. WHERE EXISTING SERVICES ARE ABANDONED, CAP AT LEAST 1" BEHIND NEW FINISHES AND/OR EXISTING SURFACE AND PATCH TO RECEIVE NEW FINISHES OR MATCH EXISTING FINISH.

M. ON WALLS THAT ARE TO RECEIVE NEW FINISHES, REMOVE AND REINSTALL EXISTING EQUIPMENT TO REMAIN FOR INSTALLATION OF NEW FINISHES.

N. WHERE WALLS OR BULKHEADS ARE REMOVED, PATCH FLOORS, CEILINGS, AND ADJACENT WALLS TO MATCH EXISTING OR RECEIVE NEW FINISHES WHERE APPLICABLE. WHERE EXISTING DUCTWORK, PIPING, OR EQUIPMENT IS REMOVED, PATCH OPENINGS AND/OR SURFACES TO MATCH ADJACENT SURFACES OR RECEIVE NEW FINISHES WHERE APPLICABLE. REFER TO ALL DEMOLITION DRAWINGS FOR EXTENT OF ITEMS TO REMOVED.

O. OVER CUT NEW OPENINGS IN EXISTING WALL REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR WALLS TO MATCH EXISTING. WHERE APPLICABLE, TOOTH NEW MASONRY INTO EXISTING MASONRY.

P. ALL EQUIPMENT AND FURNITURE WHICH ARE CONSIDERED LOOSE FURNISHING SHALL BE REMOVED BY THE OWNER PRIOR TO DEMOLITION.

Q. MASONRY WALLS TO BE REMOVED SHALL BE REMOVED TO A POINT 2" MINIMUM BELOW THE EXISTING FLOOR SLAB UNLESS SETTING ON A SLAB OR SPECIFICALLY NOTED OTHERWISE. PATCH WITH NEW CONCRETE TO BE FLUSH WITH THE EXISTING FLOOR SLAB.

R. EACH CONTRACTOR SHALL BE RESPONSIBLE FOR GENERAL REVIEW OF DEMOLITION NOTES AND GENERAL DEMOLITION NOTES AS THEY APPLY TO THEIR SCOPE OF WORK.

S. THE OWNER SHALL RESERVE THE RIGHT TO CLAIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE.

T. REFER TO THE STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL AND TECHNOLOGY DOCUMENTS FOR COMPLETE SCOPE OF DEMOLITION WORK.

U. "FLOORING" DENOTES FLOOR COVERING MATERIALS INCLUDING BACKING, ADHESIVES, AND BASES DOWN TO BUT EXCLUSIVE OF FLOOR SLABS AND STRUCTURAL MATERIALS UNLESS NOTED OTHERWISE.

V. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. REFER TO SPECIFICATIONS AND DRAWINGS FOR REQUIREMENTS AND SPECIAL CONDITIONS.

W. WHERE APPLICABLE SALVAGE EXISTING MASONRY (FACE BRICK, GLAZED CMU, FACING TILE) FOR PATCHING AND INFILL IN RENOVATED AREAS WHERE INDICATED. DISCARD UNUSED PORTION OFF SITE.

DEMOLITION PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1 REMOVE METAL STUD AND GYPSUM BOARD WALL IN ITS ENTIRETY. PATCH AND REPAIR ADJACENT WALL AND FLOOR AS REQUIRED TO RECEIVE NEW FINISHES.
2 REMOVE MASONRY WALL AS REQUIRED FOR NEW CONSTRUCTION. PATCH AND REPAIR FLOOR AND WALL AS REQUIRED TO RECEIVE NEW FINISHES.
3 REMOVE PORTION OF MASONRY/GYPSUM BOARD WALL AS REQUIRED TO INSTALL NEW DOOR.
4 REMOVE ACOUSTICAL BOARD CEILING SYSTEM IN ITS ENTIRETY.
5 REMOVE METAL STUD AND GYPSUM BOARD BULKHEAD IN ITS ENTIRETY. PACTH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
6 REMOVE GYPSUM BOARD/PLASTER CEILING IN ITS ENTIRETY.
7 REMOVE CARPET FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
8 REMOVE VCT/SHEET VINYL FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
9 REMOVE CERAMIC OR PORCELAIN TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
10 REMOVE QUARRY TILE FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
11 REMOVE TACK BOARD, MARKER BOARD OR CHALKBOARD IN THEIR ENTIRETY. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES.
12 REMOVE CASEWORK IN ITS ENTIRETY. PATCH AND REPAIR WALL AND FLOOR AS REQUIRED TO ACCEPT NEW FINISHES.
13 SHADED AREA INDICATES TO REMOVE CONCRETE SLAB IN ITS ENTIRETY.
14 REMOVE 1 1/2" TOPPING SLAB IN ITS ENTIRETY. PROVIDE SKIM COAT FLOOR LEVELER AND PREP AS REQUIRED TO RECEIVE NEW FINISHES.
15 REMOVE PLUMBING FIXTURE IN ITS ENTIRETY. CUT AND CAP LINE BELOW WALL OR FLOOR SURFACE UNLESS OTHERWISE NOTED ON PLUMBING DRAWINGS, PATCH AND REPAIR FLOOR AND/OR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
16 REMOVE FLOOR DRAINS. REFER TO PLUMBING DRAWINGS.
17 REMOVE HAND SANITIZER DISPENSER. TURN OVER TO OWNER.
18 REMOVE TOILET PARTITIONS IN THEIR ENTIRETY.
19 REMOVE HOLLOW METAL DOOR, FRAME AND HARDWARE IN ITS ENTIRETY.
20 REMOVE DOOR AND HARDWARE. HOLLOW METAL FRAME TO REMAIN.
21 REMOVE ALUMINUM STOREFRONT FRAMING, DOORS, AND HARDWARE IN ITS ENTIRETY.
22 REMOVE STEEL GUARDRAIL AND HANDRAIL. CORNER STEEL POSTS TO REMAIN. REMOVE EXISTING PAINT IN ITS ENTIRETY FROM CORNER POSTS. PATCH AND SAND EXISTING POSTS TO RECEIVE NEW PAINT FINISH.
23 REMOVE HANDRAIL IN ITS ENTIRETY. PATCH AND REPAIR WALL AS REQUIRED TO RECEIVE NEW FINISHES.
24 EXISTING STEEL COLUMN TO REMAIN.
25 REMOVE FIRE EXTINGUISHER HOSE CABINET AND ALARM. TURN FIRE EXTINGUISHER OVER TO OWNER. PATCH, REPAIR, AND INFILL WALL WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
26 REMOVE TOILET ACCESSORIES AND TURN OVER TO THE OWNER.
27 REMOVE ELECTRICAL PANELS. REFER TO ELECTRICAL DRAWINGS.
28 REMOVE WINDOW STOOL.
29 REMOVE ROLLER SHADE AND/OR BLINDS IN THEIR ENTIRETY.
30 REMOVE ACCORDION FIRE DOOR AND SUPPORTING STRUCTURE IN ITS ENTIRETY.
31 REMOVE MAILBOXES.
32 REMOVE COAT ROD AND SHELF.
33 REMOVE PORTION OF GYPSUM BOARD WALL AS REQUIRED TO CREATE NEW OPENING.
34 REMOVE STAIR TREADS AND RISERS AND PREPARE FOR NEW.
35 CAREFULLY REMOVE APPLIANCES IN THEIR ENTIRETY. TURN OVER TO OWNER.
36 REMOVE COUNTERTOP/SHELVING IN ITS ENTIRETY. PATCH AND REPAIR WALL AND/OR FLOOR.
37 REMOVE SHOWER/TUB BASE IN ITS ENTIRETY.
38 REMOVE EXISTING PANIC HARDWARE AND ALARM. REMOVE AND REPLACE CMU BLOCK WHERE ALARM WAS REMOVED AND PREPARE DOOR FOR NEW HARDWARE.
39 REMOVE ELEVATOR CALL BUTTON PANEL AND PREPARE FOR NEW.
40 REMOVE EPOXY FLOORING SYSTEM IN ITS ENTIRETY. PREPARE FLOOR FOR NEW FINISHES.
41 REMOVE CONCRETE SLAB FOR NEW PLUMBING, REFER TO PLUMBING DRAWINGS.
42 WHERE EXISTING MECHANICAL / ELECTRICAL JBOX IS TO BE REMOVED, REMOVE AND REPLACE ONE OR MULTIPLE BLOCKS AFTER MECHANICAL / ELECTRICAL DEMOLITION. INTENT IS TO NOT HAVE ANY HOLES FILLED BUT HAVE A NEW BLOCK LOOK.
43 WHERE EXISTING 3' x 3' MECHANICAL GRILL IS TO BE REMOVED, INFILL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
44 WHERE EXISTING MECHANICAL GRILLS ARE TO BE REMOVED AT GROUND AND CEILING LEVELS, INFILL WALL OPENING WITH NEW CMU. TOOTH IN AND MATCH EXISTING COURSING.
45 REMOVE ACOUSTICAL CEILING PADS IN THEIR ENTIRETY. EXISTING GRID TO REMAIN.
46 CAREFULLY REMOVE AND SALVAGE CEILING PADS AND GRID IN THIS AREA AS REQUIRED FOR THE MECHANICAL 4 PIPE ALTERNATE.
47 REMOVE AND REINSTALL BRICK AS REQUIRED TO RUN WIRING FOR CARD READER BEHIND WALL.
48 REMOVE QUARRY TILE BASE FROM COLUMN. PREPARE FOR NEW FINISHES.
49 REMOVE EXISTING ROOM SIGNAGE. PATCH AND PREPARE WALL AS REQUIRED FOR NEW FINISHES.
50 REMOVE EXISTING MECHANICAL GRILL.

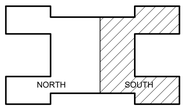
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS
REGISTERED
NO. 11600109
STATE OF INDIANA
ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

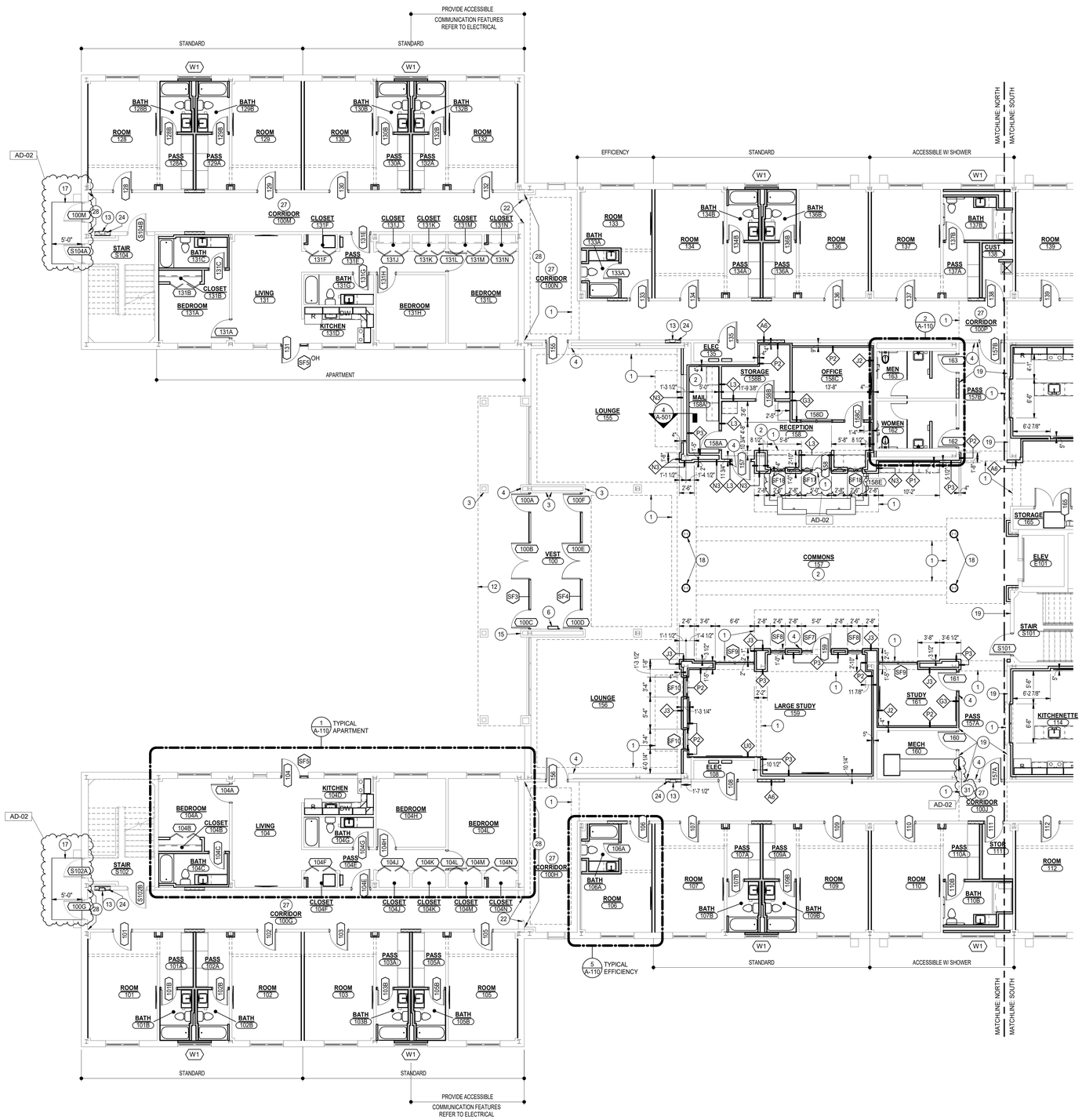
DRAWING
ARCHITECTURAL THIRD FLOOR DEMOLITION PLAN -SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
AD106

9/14/2026 4:26:28 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar65MV4.rvt



ARCHITECTURAL FIRST FLOOR PLAN - NORTH

1 / A-101

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

NORTH

PLAN

GENERAL PLAN NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G-SERIES SHEETS.

B. PLAN DIMENSIONS TO MASONRY WALLS ARE TO FACE OF ROUGH MASONRY. PLAN DIMENSIONS TO STUD WALLS ARE TO FACE OF FINISHED GYPSUM BOARD OR PLASTER. PLAN DIMENSIONS TO STUD WALLS WITH CERAMIC TILE FINISH ARE TO THE FACE OF TILE BACKER BOARD.

C. ALL CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW.

D. MASONRY WALLS BEARING ON A THICKENED SLAB AT SLAB DEPRESSIONS REQUIRE CUT MASONRY UNITS SO THAT COURSING BEGINS AT THE FLOOR LINE.

E. THE BASE FIRST FLOOR ELEVATION INDICATED FOR THE PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.

F. HINGE SIDE OF DOOR JAMB AT CMU WALLS SHALL BE LOCATED 8" MINIMUM FROM ADJACENT WALL AND HINGE SIDE OF DOOR JAMB AT GYPSUM BOARD WALLS SHALL BE LOCATED 4" MINIMUM FROM ADJACENT WALL UNLESS NOTED OTHERWISE.

G. VERIFY MOUNTING HEIGHTS OF ACCESSORIES, EQUIPMENT, CASEWORK, ETC. AND PROVIDE FIRE TREATED WOOD BLOCKING (OR METAL STRAPPING WHERE INDICATED) WITHIN METAL STUD WALLS FOR ALL WALL MOUNTED ITEMS.

H. REFER TO LIFE SAFETY PLANS REGARDING FIRE RATED WALL LOCATIONS AND OTHER CODE INFORMATION.

I. INTERIOR CMU WALLS ARE TO BE RUNNING BOND UNLESS NOTED OTHERWISE.

J. WHERE NEW CMU WALLS INTERSECT EXISTING CMU WALLS AT A CORNER OR ARE ALIGNED WITH EXISTING CMU WALLS, TOOTH NEW CMU INTO EXISTING CMU UNLESS NOTED OTHERWISE.

K. REFER TO DEMOLITION SHEETS FOR ADDITIONAL PATCHING AND REPAIR WORK.

L. ALL EXPOSED CONCRETE MASONRY UNITS (CMU) CORNERS ARE TO BE BULLNOSED, EXCEPT AT MASONRY BULKHEADS AND EXTERIOR WINDOW JAMBS.

M. PROVIDE SEALANT BETWEEN DISSIMILAR MATERIALS SUCH AS GYPSUM BOARD, MASONRY AND CONCRETE, COUNTERTOPS AND WALLS, ETC.

N. REFER TO FINISH PLANS FOR INTERIOR ELEVATIONS, LOCATION, AND EXTENT OF FINISHED FLOOR AND WALL MATERIAL.

O. REFER TO EQUIPMENT PLANS FOR CASEWORK, DISPLAY BOARDS, LOCKERS, AND OTHER ADDITIONAL TYPICAL EQUIPMENT NOTES AND INFORMATION.

P. REFER TO PLUMBING DRAWINGS FOR FIXTURE TYPES.

Q. REFER TO PLUMBING DRAWINGS FOR FLOOR DRAIN LOCATIONS.

R. COORDINATE HEIGHT OF GRAB BAR WITH TANK ON FLUSH VALVE OF WALL MOUNTED WATER CLOSET.

S. FOR MOUNTING HEIGHTS REFER TO SHEET G-301.

PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1. DASHED LINE INDICATES TYPICAL BULKHEAD. REFER TO SECTIONS AND REFLECTED CEILING PLANS. (ALL BULKHEADS MAY NOT BE INDICATED ON THIS PLAN).
2. CASEWORK AND/OR MILLWORK (TYPICAL), REFER TO EQUIPMENT PLANS.
3. PUSH PAD FOR ADA OPERATOR, REFER TO ELECTRICAL DRAWINGS.
4. CARD/FOB READER, REFER TO ELECTRICAL/TECHNOLOGY DRAWINGS.
5. FIRE ALARM CONTROL PANEL, REFER TO ELECTRICAL DRAWINGS.
6. FIRE ALARM ANNUNCIATOR PANEL, REFER TO ELECTRICAL DRAWINGS.
7. MOP SINK, REFER TO PLUMBING DRAWINGS.
8. SERVICE SINK, REFER TO PLUMBING DRAWINGS.
9. ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
10. ACCESSIBLE ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
11. NEW WOOD SLAT WALL. REFER TO DETAIL 15/A-501.
12. LINE OF EXISTING CANOPY ABOVE.
13. RECESSED FIRE EXTINGUISHER CABINET.
14. FIRE EXTINGUISHER (WALL MOUNTED).
15. EXISTING KEY BOX TO REMAIN.
16. PROVIDE 4" HIGH CONCRETE EQUIPMENT/HOUSE KEEPING PAD UNDER ALL NEW EQUIPMENT IN THIS ROOM. VERIFY SIZE AND LOCATION WITH MECHANICAL AND ELECTRICAL TRADES.
17. NEW VOID SLAB, REFER TO STRUCTURAL. (AD-02)
18. PREFABRICATED GYPSUM CEMENT COLUMN COVER, REFER TO DETAIL 14/A-501.
19. SAND EXISTING STUCKO FINISH DOWN AND PROVIDE VENEER PLASTER (SMOOTH FINISH) ON ENTIRE WALL (ON WALL ABOVE DOORS WHERE APPLICABLE).
20. ALTERNATE: CHAIN LINK FENCE, REFER TO CIVIL DRAWINGS.
21. FLOOR DRAIN, REFER TO PLUMBING DRAWINGS.
22. PATCH HARDWARE RECESSES AND HOLES AND GRIND SMOOTH AS REQUIRED TO MATCH PROFILE OF EXISTING FRAME AND RECEIVE NEW PAINTED FINISH.
24. INFILL FIRE EXTINGUISHER HOSE CABINET WITH NEW CMU. TOOTH IN AND MATCH EXISTING SIZE AND COURSING.
25. ALL WALLS IN THIS CORRIDOR TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
26. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). ALTERNATE BID: ALL REMAINING WALLS IN THIS ROOM TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
27. ALTERNATE BID: ALL WALLS TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). BASE BID: NO WORK UNLESS NOTED OTHERWISE.
28. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
29. RECESSED TV MONITOR, REFER TO DETAIL 16/A-501.
30. PATCH/REBUILD CMU CHASE WALL DUE TO NEW MECHANICAL WORK. COORDINATE WITH MECHANICAL CONTRACTOR.
31. NEW MECHANICAL GRILL. SIZE 36"H x 24"W, VIF. REFER TO SPECIFICATIONS. (AD-02)
32. NEW MECHANICAL GRILL. SIZE 24"H x 20"W, VIF. REFER TO SPECIFICATIONS. (AD-02)

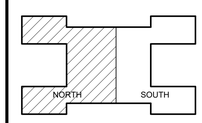
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR ENTITY FOR ANY OTHER PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

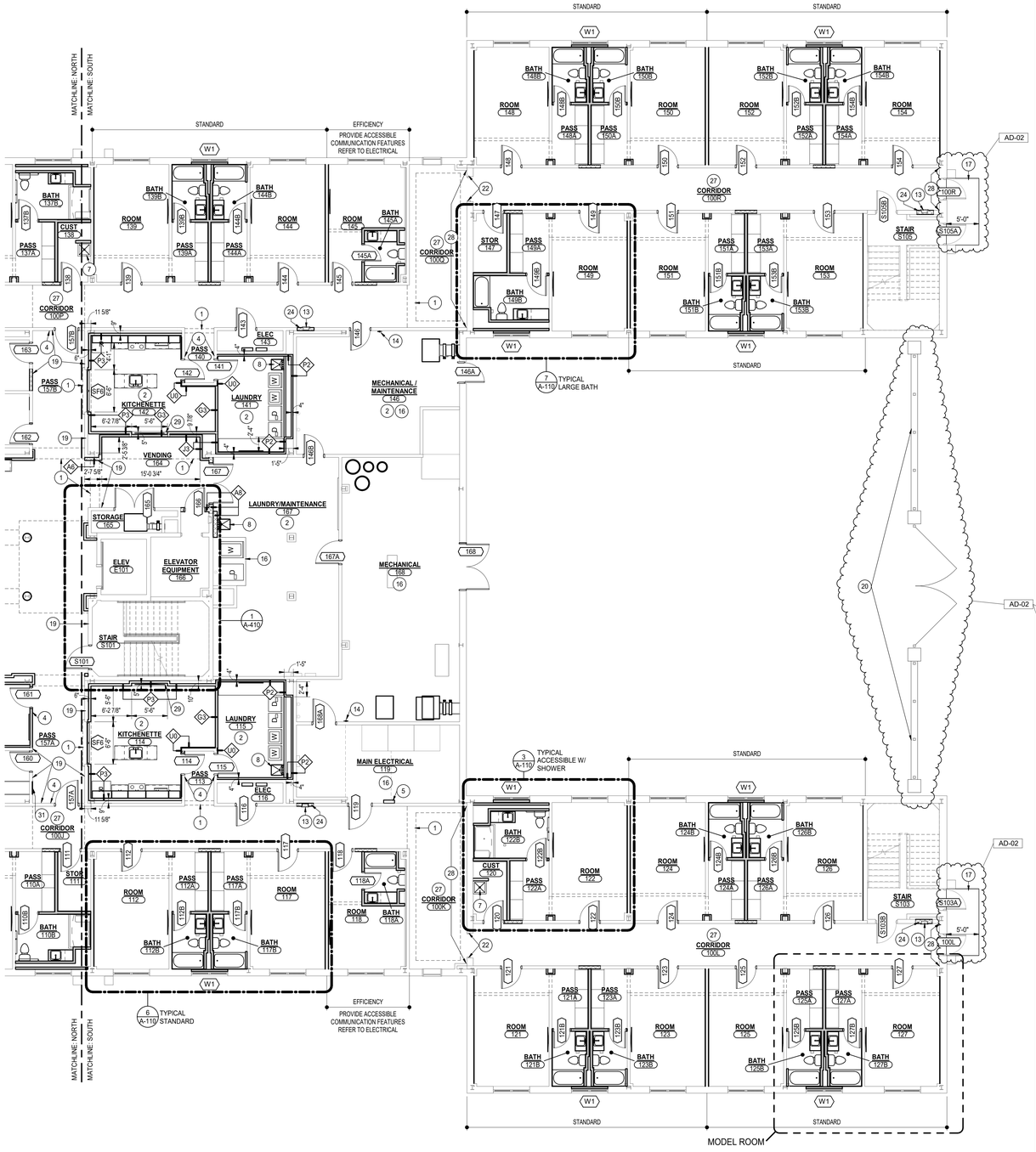
DRAWING
ARCHITECTURAL FIRST FLOOR PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-101

9/14/2026 4:26:34 PM
C:\Users\jmcbryan\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryan65MV4.rvt



1 / A-102 **ARCHITECTURAL FIRST FLOOR PLAN - SOUTH**

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

NORTH

PLAN

GENERAL PLAN NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G-SERIES SHEETS.

B. PLAN DIMENSIONS TO MASONRY WALLS ARE TO FACE OF ROUGH MASONRY. PLAN DIMENSIONS TO STUD WALLS ARE TO FACE OF FINISHED GYPSUM BOARD OR PLASTER. PLAN DIMENSIONS TO STUD WALLS WITH CERAMIC TILE FINISH ARE TO THE FACE OF TILE BACKER BOARD.

C. ALL CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW.

D. MASONRY WALLS BEARING ON A THICKENED SLAB AT SLAB DEPRESSIONS REQUIRE CUT MASONRY UNITS SO THAT COURSING BEGINS AT THE FLOOR LINE.

E. THE BASE FIRST FLOOR ELEVATION INDICATED FOR THE PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.

F. HINGE SIDE OF DOOR JAMB AT CMU WALLS SHALL BE LOCATED 8" MINIMUM FROM ADJACENT WALL AND HINGE SIDE OF DOOR JAMB AT GYPSUM BOARD WALLS SHALL BE LOCATED 4" MINIMUM FROM ADJACENT WALL UNLESS NOTED OTHERWISE.

G. VERIFY MOUNTING HEIGHTS OF ACCESSORIES, EQUIPMENT, CASEWORK, ETC. AND PROVIDE FIRE TREATED WOOD BLOCKING (OR METAL STRAPPING WHERE INDICATED) WITHIN METAL STUD WALLS FOR ALL WALL MOUNTED ITEMS.

H. REFER TO LIFE SAFETY PLANS REGARDING FIRE RATED WALL LOCATIONS AND OTHER CODE INFORMATION.

I. INTERIOR CMU WALLS ARE TO BE RUNNING BOND UNLESS NOTED OTHERWISE.

J. WHERE NEW CMU WALLS INTERSECT EXISTING CMU WALLS AT A CORNER OR ARE ALIGNED WITH EXISTING CMU WALLS, TOOTH NEW CMU INTO EXISTING CMU UNLESS NOTED OTHERWISE.

K. REFER TO DEMOLITION SHEETS FOR ADDITIONAL PATCHING AND REPAIR WORK.

L. ALL EXPOSED CONCRETE MASONRY UNITS (CMU) CORNERS ARE TO BE BULLNOSED, EXCEPT AT MASONRY BULKHEADS AND EXTERIOR WINDOW JAMBS.

M. PROVIDE SEALANT BETWEEN DISSIMILAR MATERIALS SUCH AS GYPSUM BOARD, MASONRY AND CONCRETE, COUNTERTOPS AND WALLS, ETC.

N. REFER TO FINISH PLANS FOR INTERIOR ELEVATIONS, LOCATION, AND EXTENT OF FINISHED FLOOR AND WALL MATERIAL.

O. REFER TO EQUIPMENT PLANS FOR CASEWORK, DISPLAY BOARDS, LOCKERS, AND OTHER ADDITIONAL TYPICAL EQUIPMENT NOTES AND INFORMATION.

P. REFER TO PLUMBING DRAWINGS FOR FIXTURE TYPES.

Q. REFER TO PLUMBING DRAWINGS FOR FLOOR DRAIN LOCATIONS.

R. COORDINATE HEIGHT OF GRAB BAR WITH TANK ON FLUSH VALVE OF WALL MOUNTED WATER CLOSET.

S. FOR MOUNTING HEIGHTS REFER TO SHEET G-301.

PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1. DASHED LINE INDICATES TYPICAL BULKHEAD. REFER TO SECTIONS AND REFLECTED CEILING PLANS. (ALL BULKHEADS MAY NOT BE INDICATED ON THIS PLAN).
2. CASEWORK AND/OR MILLWORK (TYPICAL), REFER TO EQUIPMENT PLANS.
3. PUSH PAD FOR ADA OPERATOR, REFER TO ELECTRICAL DRAWINGS.
4. CARD/FOB READER, REFER TO ELECTRICAL/TECHNOLOGY DRAWINGS.
5. FIRE ALARM CONTROL PANEL, REFER TO ELECTRICAL DRAWINGS.
6. FIRE ALARM ANNUNCIATOR PANEL, REFER TO ELECTRICAL DRAWINGS.
7. MOP SINK, REFER TO PLUMBING DRAWINGS.
8. SERVICE SINK, REFER TO PLUMBING DRAWINGS.
9. ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
10. ACCESSIBLE ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
11. NEW WOOD SLAT WALL. REFER TO DETAIL 15/A-501.
12. LINE OF EXISTING CANOPY ABOVE.
13. RECESSED FIRE EXTINGUISHER CABINET.
14. FIRE EXTINGUISHER (WALL MOUNTED).
15. EXISTING KEY BOX TO REMAIN.
16. PROVIDE 4" HIGH CONCRETE EQUIPMENT/HOUSE KEEPING PAD UNDER ALL NEW EQUIPMENT IN THIS ROOM. VERIFY SIZE AND LOCATION WITH MECHANICAL AND ELECTRICAL TRADES.
17. NEW VOID SLAB. REFER TO STRUCTURAL.
18. PREFABRICATED GYPSUM CEMENT COLUMN COVER, REFER TO DETAIL 14/A-501.
19. SAND EXISTING STUCKO FINISH DOWN AND PROVIDE VENEER PLASTER (SMOOTH FINISH) ON ENTIRE WALL (ON WALL ABOVE DOORS WHERE APPLICABLE).
20. MECHANICAL 4 PIPE ALTERNATE: NEW SCREEN WALL. REFER TO A-112.
21. FLOOR DRAIN. REFER TO PLUMBING DRAWINGS.
22. PATCH HARDWARE RECESSES AND HOLES AND GRIND SMOOTH AS REQUIRED TO MATCH PROFILE OF EXISTING FRAME AND RECEIVE NEW PAINTED FINISH.
24. INFILL FIRE EXTINGUISHER HOSE CABINET WITH NEW CMU. TOOTH IN AND MATCH EXISTING SIZE AND COURSING.
25. ALL WALLS IN THIS CORRIDOR TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
26. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). ALTERNATE BID: ALL REMAINING WALLS IN THIS ROOM TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
27. ALTERNATE BID: ALL WALLS TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). BASE BID: NO WORK UNLESS NOTED OTHERWISE.
28. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
29. RECESSED TV MONITOR. REFER TO DETAIL 16/A-501.
30. PATCH/REBUILD CMU CHASE WALL DUE TO NEW MECHANICAL WORK. COORDINATE WITH MECHANICAL CONTRACTOR.
31. NEW MECHANICAL GRILL. SIZE 36"H x 24"W, VIF. REFER TO SPECIFICATIONS.
32. NEW MECHANICAL GRILL. SIZE 24"H x 20"W, VIF. REFER TO SPECIFICATIONS.

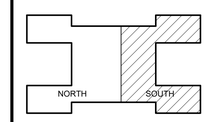
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

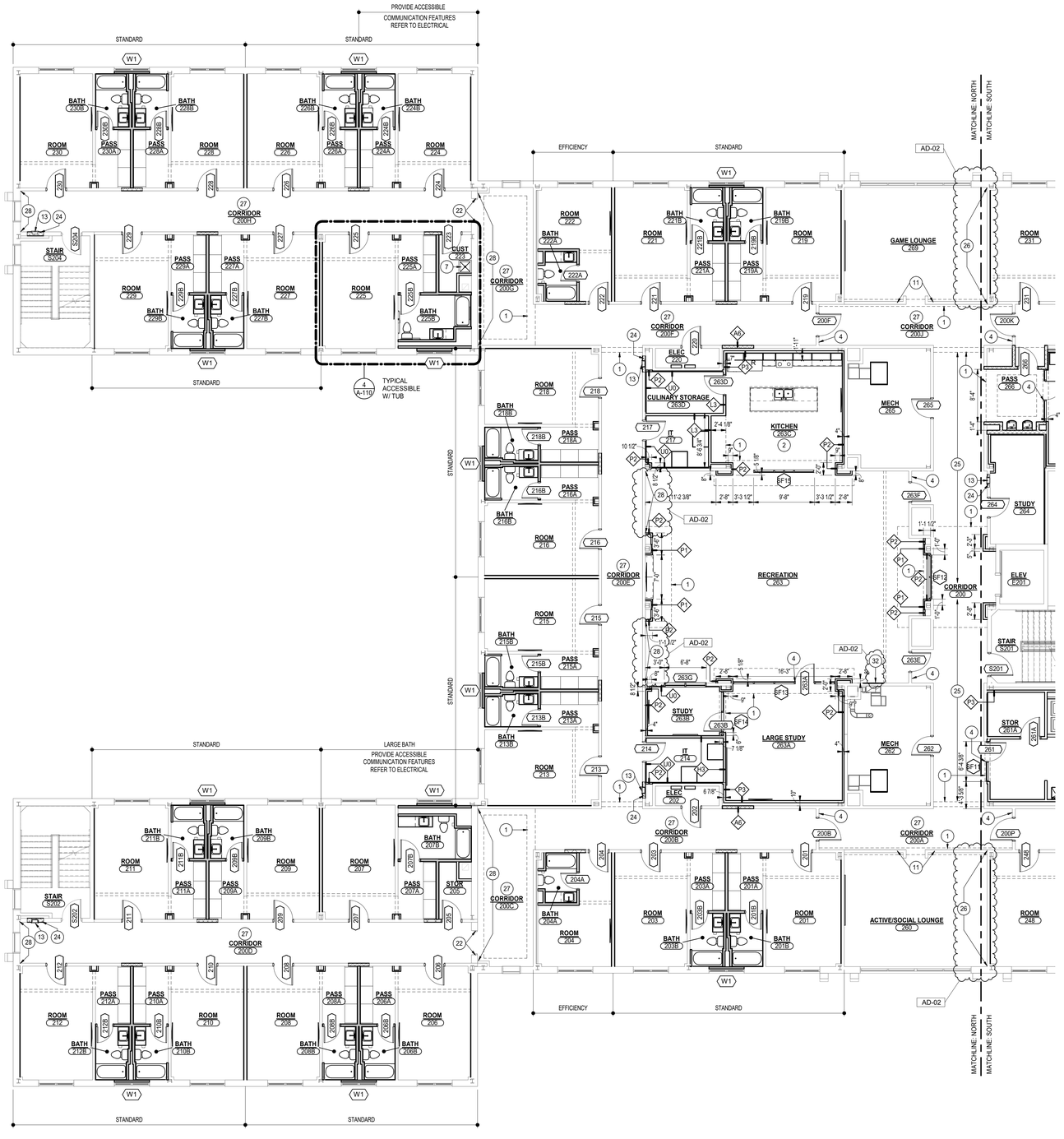
DRAWING
ARCHITECTURAL FIRST FLOOR PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-102

9/15/2026 11:18:45 AM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt



ARCHITECTURAL SECOND FLOOR PLAN - NORTH

1 / A-103

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

NORTH

PLAN

GENERAL PLAN NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G-SERIES SHEETS.

B. PLAN DIMENSIONS TO MASONRY WALLS ARE TO FACE OF ROUGH MASONRY. PLAN DIMENSIONS TO STUD WALLS ARE TO FACE OF FINISHED GYPSUM BOARD OR PLASTER. PLAN DIMENSIONS TO STUD WALLS WITH CERAMIC TILE FINISH ARE TO THE FACE OF TILE BACKER BOARD.

C. ALL CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW

D. MASONRY WALLS BEARING ON A THICKENED SLAB AT SLAB DEPRESSIONS REQUIRE CUT MASONRY UNITS SO THAT COURSING BEGINS AT THE FLOOR LINE.

E. THE BASE FIRST FLOOR ELEVATION INDICATED FOR THE PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.

F. HINGE SIDE OF DOOR JAMB AT CMU WALLS SHALL BE LOCATED 8" MINIMUM FROM ADJACENT WALL AND HINGE SIDE OF DOOR JAMB AT GYPSUM BOARD WALLS SHALL BE LOCATED 4" MINIMUM FROM ADJACENT WALL UNLESS NOTED OTHERWISE.

G. VERIFY MOUNTING HEIGHTS OF ACCESSORIES, EQUIPMENT, CASEWORK, ETC. AND PROVIDE FIRE TREATED WOOD BLOCKING (OR METAL STRAPPING WHERE INDICATED) WITHIN METAL STUD WALLS FOR ALL WALL MOUNTED ITEMS.

H. REFER TO LIFE SAFETY PLANS REGARDING FIRE RATED WALL LOCATIONS AND OTHER CODE INFORMATION.

I. INTERIOR CMU WALLS ARE TO BE RUNNING BOND UNLESS NOTED OTHERWISE.

J. WHERE NEW CMU WALLS INTERSECT EXISTING CMU WALLS AT A CORNER OR ARE ALIGNED WITH EXISTING CMU WALLS, TOOTH NEW CMU INTO EXISTING CMU UNLESS NOTED OTHERWISE.

K. REFER TO DEMOLITION SHEETS FOR ADDITIONAL PATCHING AND REPAIR WORK.

L. ALL EXPOSED CONCRETE MASONRY UNITS (CMU) CORNERS ARE TO BE BULLNOSED, EXCEPT AT MASONRY BULKHEADS AND EXTERIOR WINDOW JAMBS.

M. PROVIDE SEALANT BETWEEN DISSIMILAR MATERIALS SUCH AS GYPSUM BOARD, MASONRY AND CONCRETE, COUNTERTOPS AND WALLS, ETC.

N. REFER TO FINISH PLANS FOR INTERIOR ELEVATIONS, LOCATION, AND EXTENT OF FINISHED FLOOR AND WALL MATERIAL.

O. REFER TO EQUIPMENT PLANS FOR CASEWORK, DISPLAY BOARDS, LOCKERS, AND OTHER ADDITIONAL TYPICAL EQUIPMENT NOTES AND INFORMATION.

P. REFER TO PLUMBING DRAWINGS FOR FIXTURE TYPES.

Q. REFER TO PLUMBING DRAWINGS FOR FLOOR DRAIN LOCATIONS.

R. COORDINATE HEIGHT OF GRAB BAR WITH TANK ON FLUSH VALVE OF WALL MOUNTED WATER CLOSET.

S. FOR MOUNTING HEIGHTS REFER TO SHEET G-301.

PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1. DASHED LINE INDICATES TYPICAL BULKHEAD. REFER TO SECTIONS AND REFLECTED CEILING PLANS. (ALL BULKHEADS MAY NOT BE INDICATED ON THIS PLAN).
2. CASEWORK AND/OR MILLWORK (TYPICAL), REFER TO EQUIPMENT PLANS.
3. PUSH PAD FOR ADA OPERATOR, REFER TO ELECTRICAL DRAWINGS.
4. CARD/FOB READER, REFER TO ELECTRICAL/TECHNOLOGY DRAWINGS.
5. FIRE ALARM CONTROL PANEL, REFER TO ELECTRICAL DRAWINGS.
6. FIRE ALARM ANNUNCIATOR PANEL, REFER TO ELECTRICAL DRAWINGS.
7. MOP SINK. REFER TO PLUMBING DRAWINGS.
8. SERVICE SINK. REFER TO PLUMBING DRAWINGS.
9. ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
10. ACCESSIBLE ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
11. NEW WOOD SLAT WALL. REFER TO DETAIL 15/A-501.
12. LINE OF EXISTING CANOPY ABOVE.
13. RECESSED FIRE EXTINGUISHER CABINET.
14. FIRE EXTINGUISHER (WALL MOUNTED).
15. EXISTING KEY BOX TO REMAIN.
16. PROVIDE 4" HIGH CONCRETE EQUIPMENT/HOUSE KEEPING PAD UNDER ALL NEW EQUIPMENT IN THIS ROOM. VERIFY SIZE AND LOCATION WITH MECHANICAL AND ELECTRICAL TRADES.
17. NEW VOID SLAB. REFER TO STRUCTURAL.
18. PREFABRICATED GYPSUM CEMENT COLUMN COVER, REFER TO DETAIL 14/A-501.
19. SAND EXISTING STUCKO FINISH DOWN AND PROVIDE VENEER PLASTER (SMOOTH FINISH) ON ENTIRE WALL (ON WALL ABOVE DOORS WHERE APPLICABLE).
20. ALTERNATE: CHAIN LINK FENCE, REFER TO CIVIL DRAWINGS.
21. FLOOR DRAIN, REFER TO PLUMBING DRAWINGS.
22. PATCH HARDWARE RECESSES AND HOLES AND GRIND SMOOTH AS REQUIRED TO MATCH PROFILE OF EXISTING FRAME AND RECEIVE NEW PAINTED FINISH.
24. INFILL FIRE EXTINGUISHER HOSE CABINET WITH NEW CMU. TOOTH IN AND MATCH EXISTING SIZE AND COURSING.
25. ALL WALLS IN THIS CORRIDOR TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
26. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). ALTERNATE BID: ALL REMAINING WALLS IN THIS ROOM TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
27. ALTERNATE BID: ALL WALLS TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). BASE BID: NO WORK UNLESS NOTED OTHERWISE.
28. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
29. RECESSED TV MONITOR. REFER TO DETAIL 16/A-501.
30. PATCH/REBUILD CMU CHASE WALL DUE TO NEW MECHANICAL WORK. COORDINATE WITH MECHANICAL CONTRACTOR.
31. NEW MECHANICAL GRILL. SIZE 36"H x 24"W, VIF. REFER TO SPECIFICATIONS.
32. NEW MECHANICAL GRILL. SIZE 24"H x 20"W, VIF. REFER TO SPECIFICATIONS.

AD-02

GIBRALTAR DESIGN

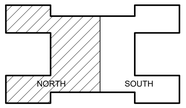
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

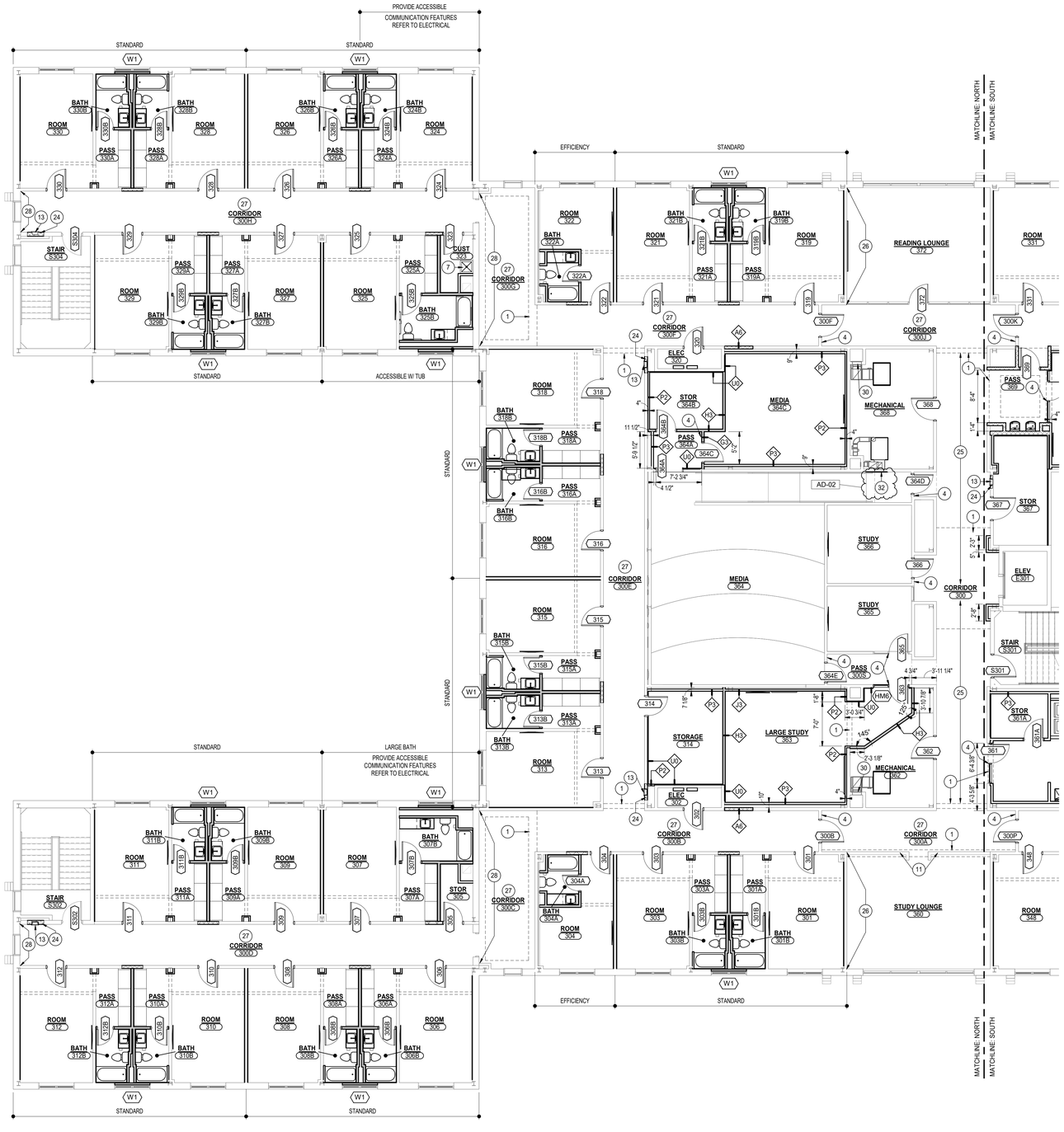
DRAWING
ARCHITECTURAL SECOND FLOOR PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-103

9/14/2026 4:26:43 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt



GENERAL PLAN NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO G-SERIES SHEETS.

B. PLAN DIMENSIONS TO MASONRY WALLS ARE TO FACE OF ROUGH MASONRY. PLAN DIMENSIONS TO STUD WALLS ARE TO FACE OF FINISHED GYPSUM BOARD OR PLASTER. PLAN DIMENSIONS TO STUD WALLS WITH CERAMIC TILE FINISH ARE TO THE FACE OF TILE BACKER BOARD.

C. ALL CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW

D. MASONRY WALLS BEARING ON A THICKENED SLAB AT SLAB DEPRESSIONS REQUIRE CUT MASONRY UNITS SO THAT COURSING BEGINS AT THE FLOOR LINE.

E. THE BASE FIRST FLOOR ELEVATION INDICATED FOR THE PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.

F. HINGE SIDE OF DOOR JAMB AT CMU WALLS SHALL BE LOCATED 8" MINIMUM FROM ADJACENT WALL AND HINGE SIDE OF DOOR JAMB AT GYPSUM BOARD WALLS SHALL BE LOCATED 4" MINIMUM FROM ADJACENT WALL UNLESS NOTED OTHERWISE.

G. VERIFY MOUNTING HEIGHTS OF ACCESSORIES, EQUIPMENT, CASEWORK, ETC. AND PROVIDE FIRE TREATED WOOD BLOCKING (OR METAL STRAPPING WHERE INDICATED) WITHIN METAL STUD WALLS FOR ALL WALL MOUNTED ITEMS.

H. REFER TO LIFE SAFETY PLANS REGARDING FIRE RATED WALL LOCATIONS AND OTHER CODE INFORMATION.

I. INTERIOR CMU WALLS ARE TO BE RUNNING BOND UNLESS NOTED OTHERWISE.

J. WHERE NEW CMU WALLS INTERSECT EXISTING CMU WALLS AT A CORNER OR ARE ALIGNED WITH EXISTING CMU WALLS, TOOTH NEW CMU INTO EXISTING CMU UNLESS NOTED OTHERWISE.

K. REFER TO DEMOLITION SHEETS FOR ADDITIONAL PATCHING AND REPAIR WORK.

L. ALL EXPOSED CONCRETE MASONRY UNITS (CMU) CORNERS ARE TO BE BULLNOSED, EXCEPT AT MASONRY BULKHEADS AND EXTERIOR WINDOW JAMBS.

M. PROVIDE SEALANT BETWEEN DISSIMILAR MATERIALS SUCH AS GYPSUM BOARD, MASONRY AND CONCRETE, COUNTERTOPS AND WALLS, ETC.

N. REFER TO FINISH PLANS FOR INTERIOR ELEVATIONS, LOCATION, AND EXTENT OF FINISHED FLOOR AND WALL MATERIAL.

O. REFER TO EQUIPMENT PLANS FOR CASEWORK, DISPLAY BOARDS, LOCKERS, AND OTHER ADDITIONAL TYPICAL EQUIPMENT NOTES AND INFORMATION.

P. REFER TO PLUMBING DRAWINGS FOR FIXTURE TYPES.

Q. REFER TO PLUMBING DRAWINGS FOR FLOOR DRAIN LOCATIONS.

R. COORDINATE HEIGHT OF GRAB BAR WITH TANK ON FLUSH VALVE OF WALL MOUNTED WATER CLOSET.

S. FOR MOUNTING HEIGHTS REFER TO SHEET G-301.

PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS SHEET.)

1. DASHED LINE INDICATES TYPICAL BULKHEAD. REFER TO SECTIONS AND REFLECTED CEILING PLANS. (ALL BULKHEADS MAY NOT BE INDICATED ON THIS PLAN).
2. CASEWORK AND/OR MILLWORK (TYPICAL), REFER TO EQUIPMENT PLANS.
3. PUSH PAD FOR ADA OPERATOR, REFER TO ELECTRICAL DRAWINGS.
4. CARD/FOB READER, REFER TO ELECTRICAL/TECHNOLOGY DRAWINGS.
5. FIRE ALARM CONTROL PANEL, REFER TO ELECTRICAL DRAWINGS.
6. FIRE ALARM ANNUNCIATOR PANEL, REFER TO ELECTRICAL DRAWINGS.
7. MOP SINK. REFER TO PLUMBING DRAWINGS.
8. SERVICE SINK. REFER TO PLUMBING DRAWINGS.
9. ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
10. ACCESSIBLE ELECTRIC WATER COOLER WITH BOTTLE FILLER AND BUBBLER, REFER TO PLUMBING DRAWINGS.
11. NEW WOOD SLAT WALL. REFER TO DETAIL 15/A-501.
12. LINE OF EXISTING CANOPY ABOVE.
13. RECESSED FIRE EXTINGUISHER CABINET.
14. FIRE EXTINGUISHER (WALL MOUNTED).
15. EXISTING KEY BOX TO REMAIN.
16. PROVIDE 4" HIGH CONCRETE EQUIPMENT/HOUSE KEEPING PAD UNDER ALL NEW EQUIPMENT IN THIS ROOM. VERIFY SIZE AND LOCATION WITH MECHANICAL AND ELECTRICAL TRADES.
17. NEW VOID SLAB. REFER TO STRUCTURAL.
18. PREFABRICATED GYPSUM CEMENT COLUMN COVER, REFER TO DETAIL 14/A-501.
19. SAND EXISTING STUCKO FINISH DOWN AND PROVIDE VENEER PLASTER (SMOOTH FINISH) ON ENTIRE WALL (ON WALL ABOVE DOORS WHERE APPLICABLE).
20. ALTERNATE: CHAIN LINK FENCE, REFER TO CIVIL DRAWINGS.
21. FLOOR DRAIN, REFER TO PLUMBING DRAWINGS.
22. PATCH HARDWARE RECESSES AND HOLES AND GRIND SMOOTH AS REQUIRED TO MATCH PROFILE OF EXISTING FRAME AND RECEIVE NEW PAINTED FINISH.
24. INFILL FIRE EXTINGUISHER HOSE CABINET WITH NEW CMU. TOOTH IN AND MATCH EXISTING SIZE AND COURSING.
25. ALL WALLS IN THIS CORRIDOR TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
26. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). ALTERNATE BID: ALL REMAINING WALLS IN THIS ROOM TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
27. ALTERNATE BID: ALL WALLS TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH). BASE BID: NO WORK UNLESS NOTED OTHERWISE.
28. BASE BID: THIS WALL TO RECEIVE NEW VENEER PLASTER (SMOOTH FINISH).
29. RECESSED TV MONITOR. REFER TO DETAIL 16/A-501.
30. PATCH/REBUILD CMU CHASE WALL DUE TO NEW MECHANICAL WORK. COORDINATE WITH MECHANICAL CONTRACTOR.
31. NEW MECHANICAL GRILL. SIZE 36"H x 24"W, VIF. REFER TO SPECIFICATIONS.
32. NEW MECHANICAL GRILL. SIZE 24"H x 20"W, VIF. REFER TO SPECIFICATIONS.

AD-02

1 A-105 **ARCHITECTURAL THIRD FLOOR PLAN - NORTH**

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

NORTH PLAN

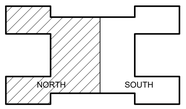
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

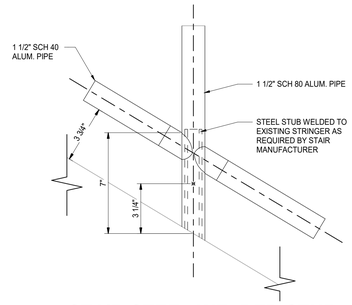
DRAWING
ARCHITECTURAL THIRD FLOOR PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

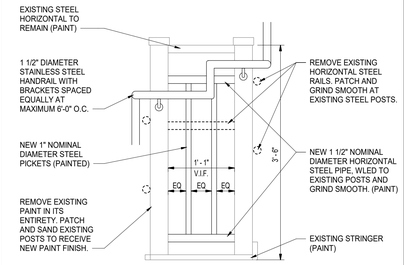
SHEET
A-105

9/14/2026 4:26:48 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt



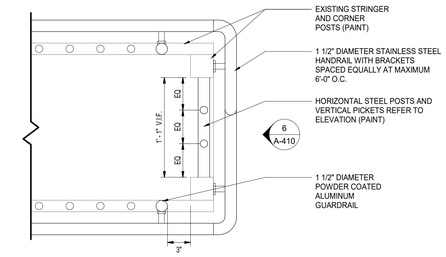
7 A-410 **STAIR STEEL WELDED STUB**

SCALE: 3" = 1'-0"



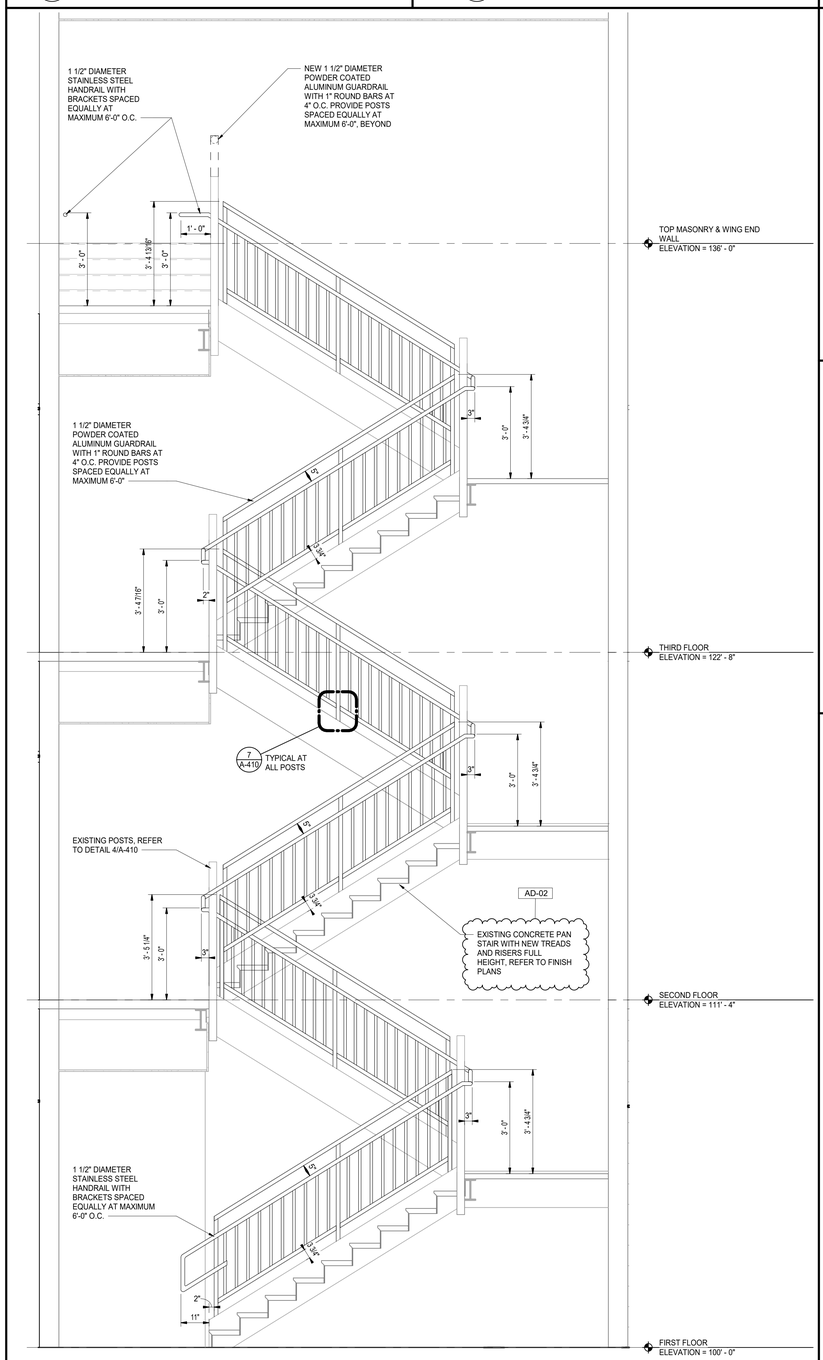
6 A-410 **STAIR RAIL ELEVATION**

SCALE: 1" = 1'-0"



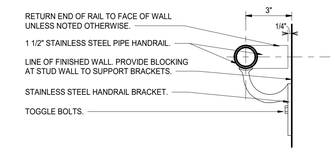
4 A-410 **ENLARGED STAIR RAIL DETAIL**

SCALE: 1 1/2" = 1'-0"



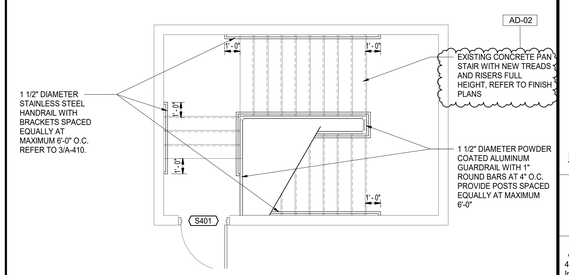
5 A-410 **STAIR SECTION**

SCALE: 1/2" = 1'-0"



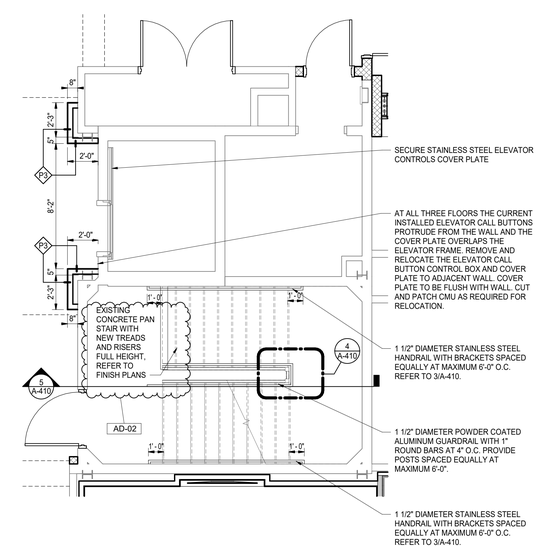
3 A-410 **STAINLESS HANDRAIL DETAIL**

SCALE: 3" = 1'-0"



2 A-410 **ENLARGED STAIR PLAN AT ROOF**

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



1 A-410 **ENLARGED STAIR AND ELEVATOR PLAN**

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

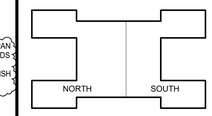
GIBRALTAR
DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS
REGISTERED
NO. 11600109
STATE OF INDIANA
ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

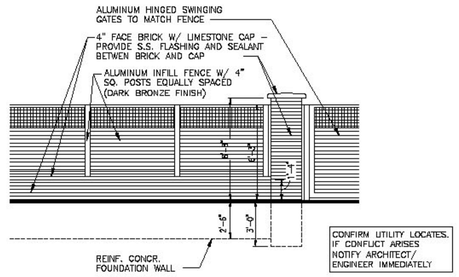
DRAWING
ENLARGED STAIR & ELEVATOR PLANS AND SECTIONS

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

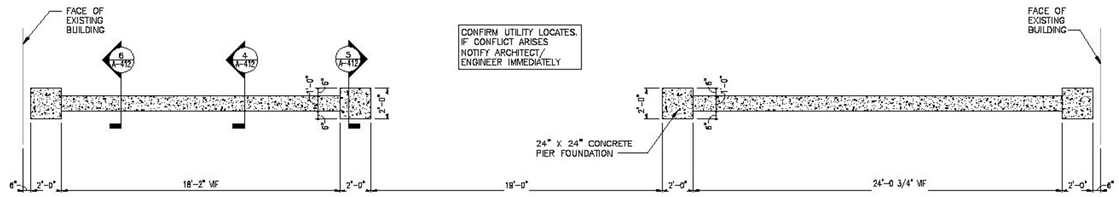
SHEET
A-410

9/14/2026 4:26:54 PM
C:\Users\jmcbryan\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryan65MV4.rvt



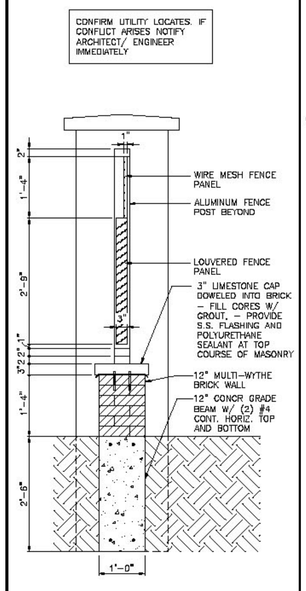
3 A-412 **SCREEN WALL TYPICAL ELEVATION**

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



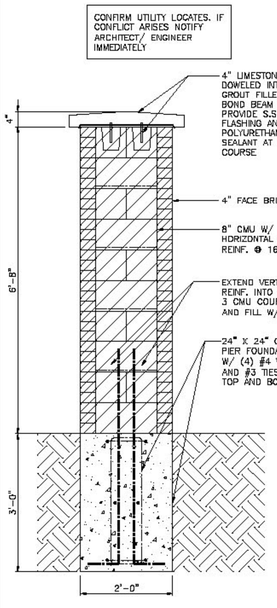
2 A-412 **SCREEN WALL FOUNDATION PLAN**

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



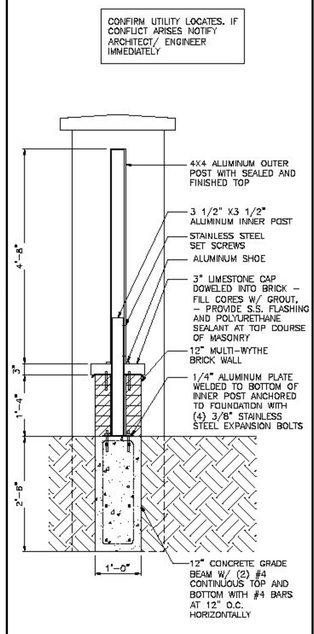
6 A-412 **WALL SECTION**

SCALE: 3/4" = 1'-0"



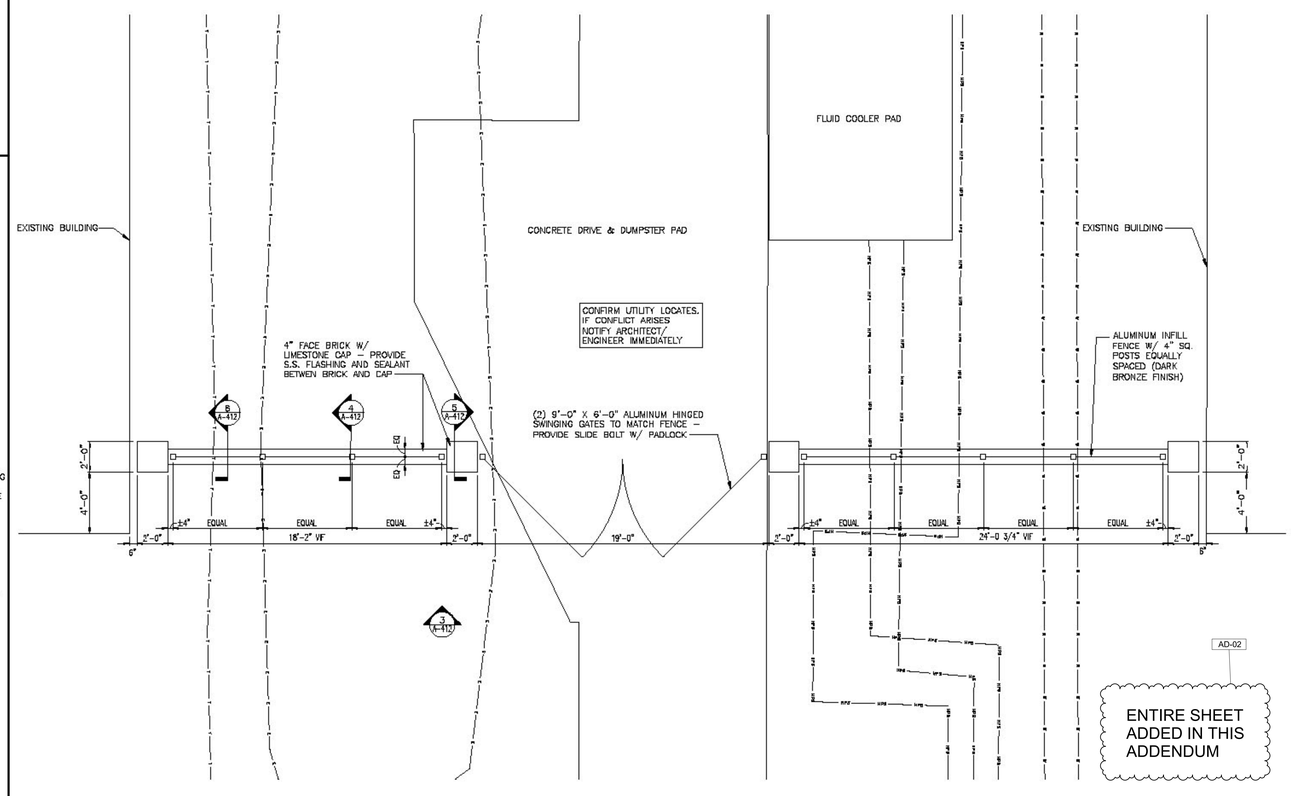
5 A-412 **WALL SECTION**

SCALE: 3/4" = 1'-0"



4 A-412 **WALL SECTION**

SCALE: 3/4" = 1'-0"



1 A-412 **ENLARGED SCREEN WALL PLAN**

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

GIBRALTAR DESIGN

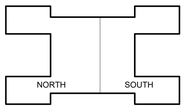
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
DTB
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

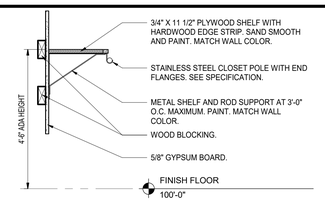
DRAWING
SCREEN WALL PLANS AND DETAILS

PROJECT
GODARE HALL RENOVATIONS

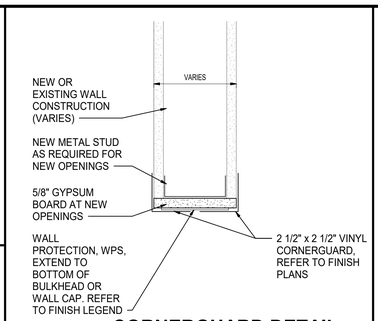
© GIBRALTAR DESIGN

SHEET
A-412

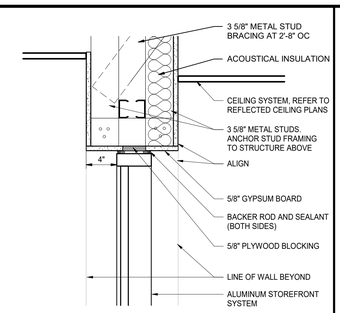
9/15/2026 3:53:17 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt



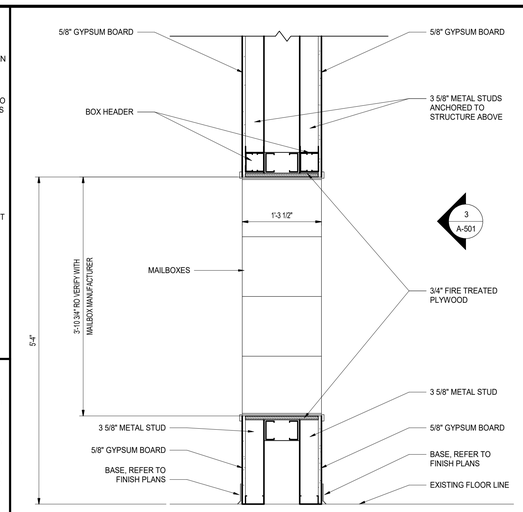
17 A-501 **COAT ROD AND SHELF**
SCALE: 1" = 1'-0"



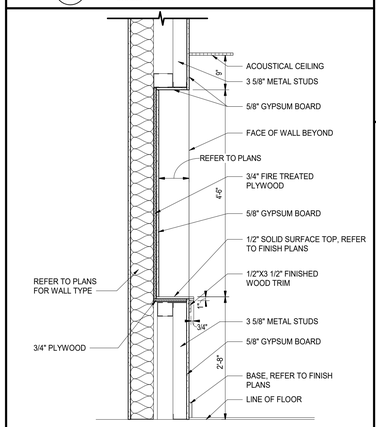
13 A-501 **CORNERGUARD DETAIL**
SCALE: 3" = 1'-0"



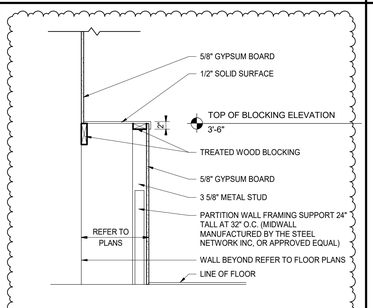
9 A-501 **SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"



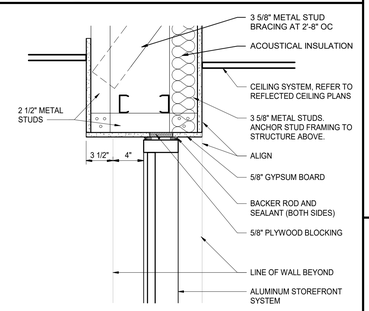
4 A-501 **MAILBOX SECTION**
SCALE: 1" = 1'-0"



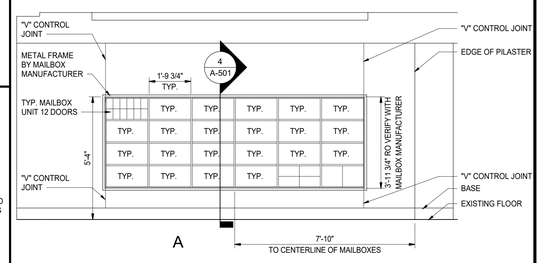
16 A-501 **TV MONITOR RECESSED**
SCALE: 3/4" = 1'-0"



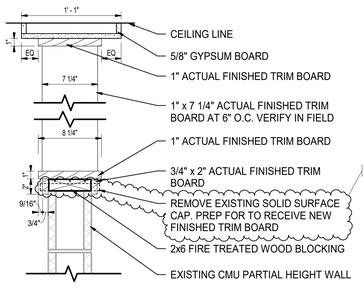
12 A-501 **LEDGE DETAIL**
SCALE: 3/4" = 1'-0"



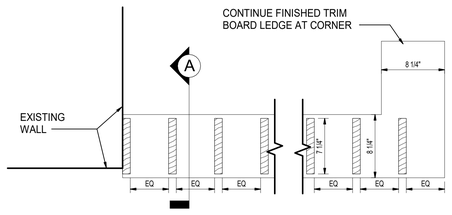
8 A-501 **SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"



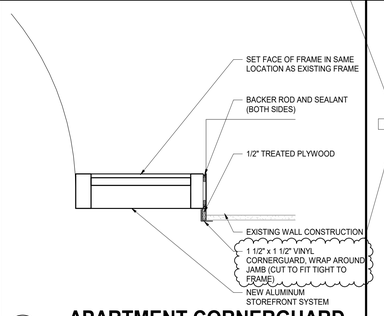
3 A-501 **MAILBOX DETAIL**
SCALE: 3/8" = 1'-0"



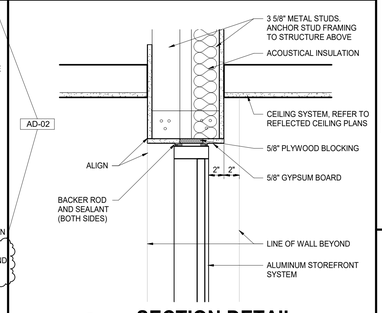
SECTION A



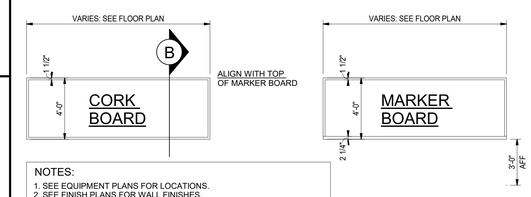
15 A-501 **WOOD SLAT WALL DETAIL**
SCALE: 1 1/2" = 1'-0"



11 A-501 **APARTMENT CORNERGUARD**
SCALE: 1 1/2" = 1'-0"

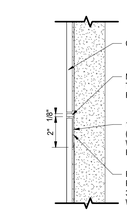


7 A-501 **SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"

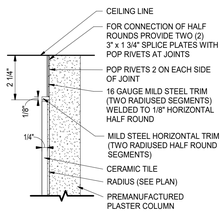


NOTES:
1. SEE EQUIPMENT PLANS FOR LOCATIONS.
2. SEE FINISH PLANS FOR WALL FINISHES.
3. MOUNTING HEIGHT AS DIRECTED BY OWNER AND ARCHITECT.

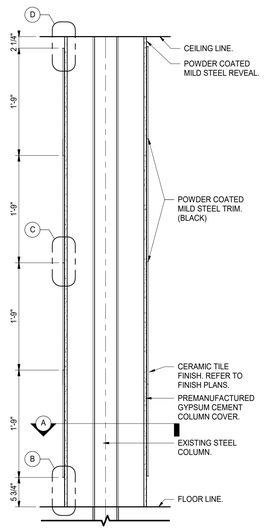
2 A-501 **MARKER/CORKBOARD ELEVATIONS**
SCALE: 1/4" = 1'-0"



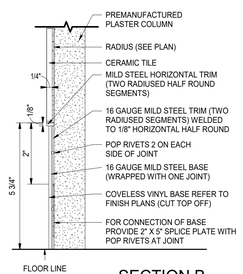
SECTION C
SCALE: 6" = 1'-0"



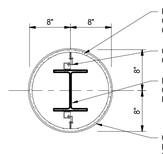
SECTION D
SCALE: 6" = 1'-0"



COLUMN WRAP SECTION
SCALE: 1" = 1'-0"

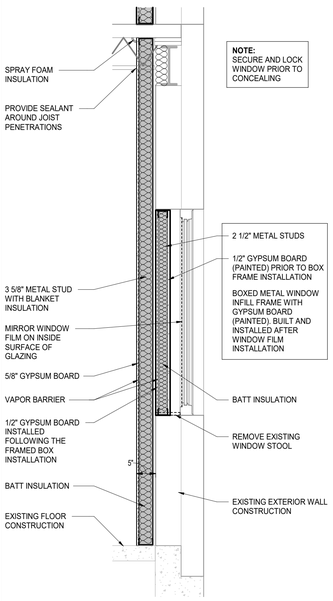


SECTION B
SCALE: 6" = 1'-0"

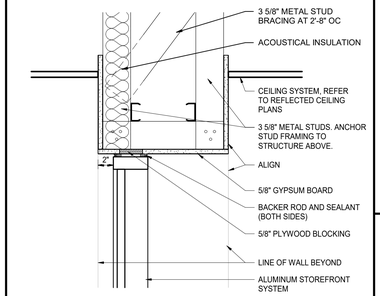


PLAN A
SCALE: 1" = 1'-0"

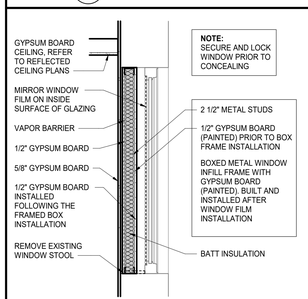
14 A-501 **COLUMN WRAP DETAIL (INTERIOR)**
SCALE: 1" = 1'-0"



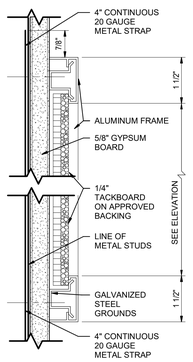
10 A-501 **WALL SECTION**
SCALE: 3/4" = 1'-0"



6 A-501 **SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"



5 A-501 **SECTION DETAIL**
SCALE: 3/4" = 1'-0"



CORKBOARD "B"

1 A-501 **CORKBOARD SECTION**
SCALE: 6" = 1'-0"

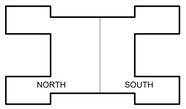
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED ND. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
TYPICAL DETAILS

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-501

9/14/2026 4:53:45 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar65MV4.rvt

DOOR AND FRAME SCHEDULE

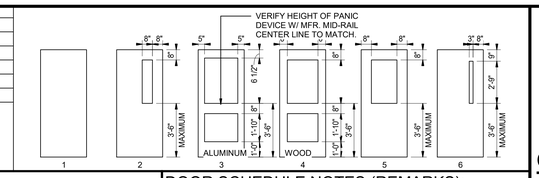
NO.	DESC.	TYPE	DOOR W	DOOR H	DOOR MAT'L	GLASS DOOR	GLASS SIDE LGT	GLASS TRA	FRAME MAT'L	FRAME DEPTH	FRAME ELEV.	LABEL	HARDWARE CLOSER	HARDWARE EXIT DEVICE	NOTES
201	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
201B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
202	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
203	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
203B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
204	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		7
204A	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
205	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		
206	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
206B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
207	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
207B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6"	HM1				
208	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
208B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
209	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
209B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
210	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
210B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
211	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
211B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
212	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
212B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
213	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
213B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
214	SINGLE	1	3' - 0"	7' - 0"	WD				HM	8 1/4"	HM2	20MIN	Yes		
215	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
215B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
216	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
216B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
217	SINGLE	1	3' - 0"	7' - 0"	WD				HM	8 1/4"	HM2	20MIN	Yes		
218	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
218B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
219	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
219B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
220	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
221	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
221B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
222	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		7
222A	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
223	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		
224	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
224B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
225	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
225B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6"	HM1				
226	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
226B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
227	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
227B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
228	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
228B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
229	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
229B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
230	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
230B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
231	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
231B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
232	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
233	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
233B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
234	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		7
234A	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
235	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		
236	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
236B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
237	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
237B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6"	HM1				
238	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
238B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
239	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
239B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
240	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
240B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
241	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
241B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
242	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
242B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
243	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
243B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
244	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
244B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
245	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
246	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
246B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
247	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
247B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
248	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
248B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
249	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
250	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
250B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
251	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		7

DOOR AND FRAME SCHEDULE

NO.	DESC.	TYPE	DOOR W	DOOR H	DOOR MAT'L	GLASS DOOR	GLASS SIDE LGT	GLASS TRA	FRAME MAT'L	FRAME DEPTH	FRAME ELEV.	LABEL	HARDWARE CLOSER	HARDWARE EXIT DEVICE	NOTES
124B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
125	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
125B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
126	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
126B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
127	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
127B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
128	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
128B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
129	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
129B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
130	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
130B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
131	SINGLE	1	3' - 0"	7' - 2"	ALUM			M	ALUM	6"	SF5 OH		Yes		4,7
131A	SINGLE	1	3' - 0"	7' - 0"	WD	AD-02			HM	6"	HM2				
131B	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
131C	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM2				
131E	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
131F	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
131G	SINGLE	1	2' - 6"	7' - 0"	WD				EXIST HM						
131H	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM						
131J	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
131K	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
131L	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM						
131M	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
131N	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
132	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
132B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
133	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		7
133A	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
134	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
134B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
135	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
136	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
136B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
137	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
137B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6"	HM1				
138	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		
139	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
139B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
141	SINGLE	2	3' - 0"	7' - 0"	WD	A			HM	8 1/4"	HM2	20MIN	Yes		2
142	SINGLE	2	3' - 0"	7' - 0"	WD	A			HM	8 1/4"	HM2	20MIN	Yes		2
143	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
144	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
144B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
145	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		7
145A	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
146	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
146A	SINGLE	1	3' - 0"	7' - 0"	HM				HM	1' - 1 5/8"	HM2	AD-02	Yes		4,9
146B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM1				
147	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		
148	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
148B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
149	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
149B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6"	HM1				
150	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
150B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
151	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
151B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
152	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
152B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
153	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
153B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
154	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
154B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
155	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9
156	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9
157	SINGLE	2	3' - 0"	7' - 0"	WD	A			HM	6"	HM1		Yes		2
157A	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9
157B	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9
158	SINGLE	4	3' - 0"	7' - 0"	WD	A			ALUM	4 1/2"	SF7				
158A	SINGLE	2	3' - 0"	7' - 0"	WD	A			HM	6"	HM1				
158B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6"	HM1				
158C	SINGLE	2	3' - 0"	7' - 0"	WD	A			HM	6"	HM1				
158D	WINDOW		5' - 4"	4' - 6"		A				6"	HM4				
158E	SWING GATE		3' - 0"	2' - 6"	P-LAM										11
159	SINGLE	4	3' - 0"	7' - 0"	WD	A			ALUM	4 1/2"	SF7				2
160	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM				Yes		
161	SINGLE	4	3' - 0"	7' - 0"	WD	A			HM	6"	HM2		Yes		2
162	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM				Yes		
163	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2		Yes		
165	DOUBLE	1	6' - 0"	7' - 0"	WD				EXIST HM						
166	SINGLE	1	3' - 0"	7' - 0"	WD				HM	8 3/4"	HM2	90MIN	Yes		
167	DOUBLE	1	6' - 0"	7' - 0"	WD				HM	8 3/4"	HM3				
167A	SINGLE	1	3' - 6"	7' - 0"	WD				HM	6 3/4"	HM2	AD-02			
168	DOUBLE	1	7' - 0"	7' - 0"	HM				HM	1' - 1 5/8"	HM3		Yes		4,5,9
168A	SINGLE	2	3' - 6"	7' - 0"	WD				EXIST HM						
200B	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9
200F	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9
200K	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9
200P	SINGLE	2	3' - 6"	7' - 0"	WD	D			EXIST HM			20MIN	Yes		2,9

GLASS SCHEDULE

MK	GLASS TYPES
A	1/4" TEMPERED (CLEAR)
B	1" INSUL. GLASS (CLEAR)
C	1/4" FROSTED GLASS
D	1/4" TEMPERED (CLEAR) (FIRE RATED)
M	METAL PANEL



GENERAL DOOR NOTES:

A. JAMB, HEAD, AND SILL DO NOT SHOW WALL CONSTRUCTION. SEE FLOOR PLAN FOR WALL MATERIALS. SEE A-800 SERIES DRAWINGS FOR FINISHES.

B. SEAL ALL JAMBS AND HEADS WHERE FRAMES MEET EXPOSED MASONRY AND/OR GYPSUM BOARD.

C. PROVIDE A 3/4"x3/4" SCRIBE MOLD AT ALL EXTERIOR DOOR FRAMES AND WHERE NOTED ON DRAWINGS. METAL AT EXTERIOR OF METAL FRAMES AND AT BOTH SIDES OF ALUMINUM FRAMES. SET SCRIBE MOLDS IN SEALANT.

D. PROVIDE GLAZING AND GLASS STOPS AS REQUIRED.

E. FIELD VERIFY ALL DIMENSIONS AND CONDITIONS, BOTH NEW AND EXISTING WALL THICKNESS AND FRAME DEPTH.

F. SHIM SPACE IS NOT SHOWN ON FRAME ELEVATIONS FOR ALUMINUM STOREFRONT. TAKE THESE DIMENSIONS INTO ACCOUNT AND ADJUST DIMENSIONS ACCORDINGLY.

G. FOR DOOR POSITION WITHIN WALL REFER TO FRAME MOUNTING DETAILS . . .

H. FOR ELECTRIC ROUGH-IN AT DOORS REFER TO DETAIL .

I. FOR HOLLOW METAL FRAME ELEVATIONS (HM) REFER TO . FOR HOLLOW METAL (HM) FRAME PROFILES REFER TO .

J. FOR ALUMINUM STOREFRONT ELEVATIONS (SF) REFER TO . FOR STOREFRONT (SF) FRAME PROFILES REFER TO .

K. GLASS NOTED IN DOOR COLUMN FOR BORROWED LIGHT FRAMES APPLIES TO ALL OPENINGS IN FRAME, UNLESS NOTED OTHERWISE. REFER TO FRAME ELEVATIONS.

L. REFER TO FLOOR PLANS FOR LOCATIONS OF ADA PUSH PADS FOR POWER ASSISTED OPERATORS.

M. WHERE FRAMES INDICATE 2 OR MORE OPENINGS FOR DOORS, EACH SINGLE OR PAIR OF DOORS IS SCHEDULED SEPARATELY AND FRAME INDICATED.

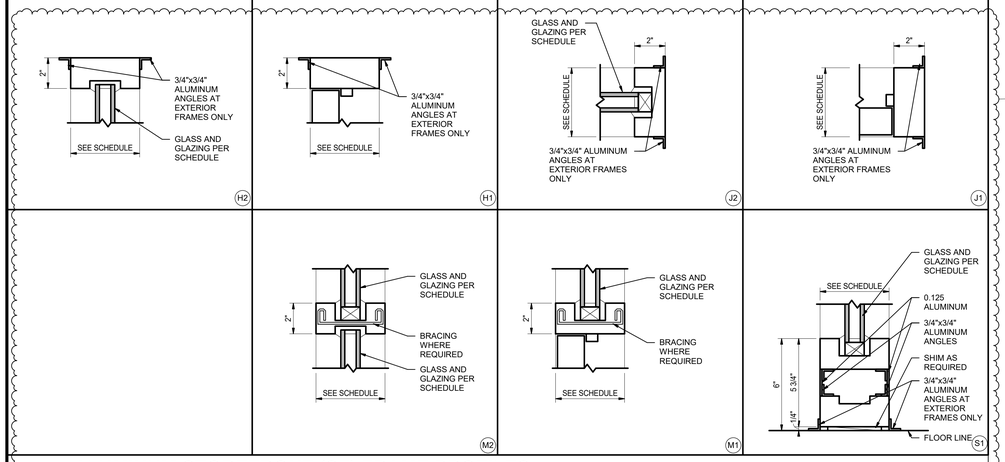
N. REFER TO FRAME ELEVATIONS FOR HEAD, JAMB, AND SILL DETAILS.

DOOR SCHEDULE NOTES (REMARKS):

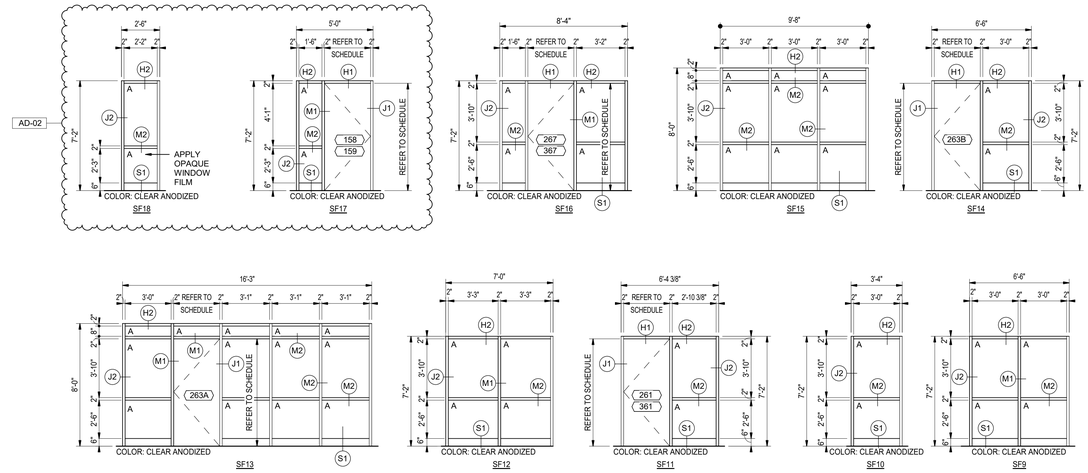
1. PANIC DEVICE OR LATCH TO HAVE ELECTRIC LATCH BOLT. PREPARE FRAME FOR ELECTRIFIED HINGE.
2. DOOR TO BE PREPARED TO BE CONTROLLED BY CARD READER. REFER TO ELECTRICAL DRAWINGS FOR ROUGH-IN.
3. CONNECT DOOR TO EXISTING POWER ASSISTED OPERATOR.
4. PROVIDE ALUMINUM THRESHOLD SET IN FULL BED OF MASTIC.
5. PROVIDE KEYED REMOVABLE MULLION.
6. PROVIDE DELAYED EGRESS.
7. ALTERNATE: PROVIDE CARD READER REFER TO ELECTRICAL DRAWINGS FOR ROUGH-IN.
8. EXISTING DOOR AND HARDWARE TO REMAIN.
9. PREPARE DOOR AND FRAME FOR DOOR POSITION SWITCH.
10. EXISTING DOOR AND FRAME TO REMAIN. REPLACE EXISTING HARDWARE WITH NEW. PREPARE DOOR AND FRAME AS REQUIRED.
11. DOOR TO BE INTEGRATED WITH MILLWORK RECEPTION DESK. REFER TO A-760.

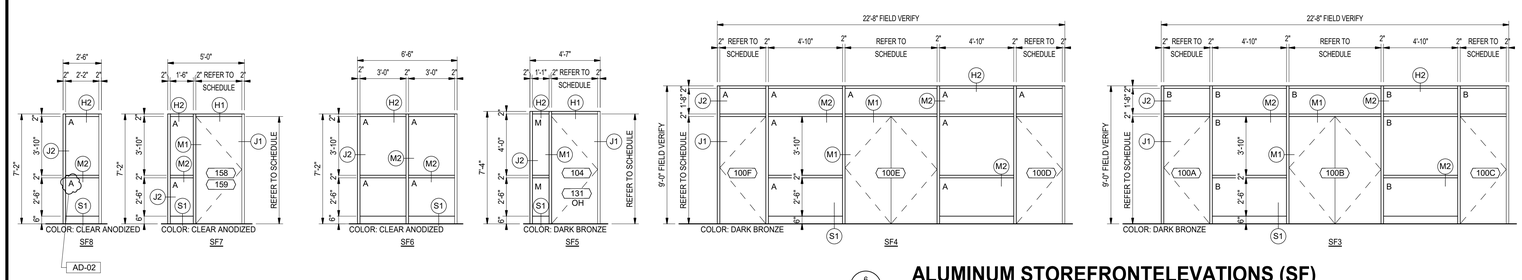
DOOR AND FRAME SCHEDULE

NO.	DESC.	TYPE	DOOR W	DOOR H	DOOR MAT'L	GLASS DOOR	GLASS SIDE LGT	GLASS TRA	FRAME MAT'L	FRAME DEPTH	FRAME ELEV.	LABEL	HARDWARE CLOSER	HARDWARE EXIT DEVICE	NOTES
100A	SINGLE	3	3' - 0"	7' - 0"	ALUM	B	B	B	ALUM	4 1/2"	SF3		Yes	Yes	1,2,3,4,9
100B	DOUBLE	3	6' - 0"	7' - 0"	ALUM	B	B	B	ALUM	4 1/2"	SF3		Yes	Yes	4,5,9
100C	SINGLE	3	3' - 0"	7' - 0"	ALUM	B	B	B	ALUM	4 1/2"	SF3		Yes	Yes	4,9
100D	SINGLE	3	3' - 0"	7' - 0"	ALUM	A	A	A	ALUM	4 1/2"	SF4		Yes	Yes	
100E	DOUBLE	3	6' - 0"	7' - 0"	ALUM	A	A	A	ALUM	4 1/2"	SF4		Yes	Yes	
100F	SINGLE	3	3' - 0"	7' - 0"	ALUM	A	A	A	ALUM	4 1/2"	SF4		Yes	Yes	3
100G	EXT SINGLE		3' - 0"	7' - 0"					EXIST HM						8,9
100L	EXT SINGLE		3' - 0"	7' - 0"					EXIST HM						8,9
100M	EXT SINGLE		3' - 0"	7' - 0"					EXIST HM						8,9
100R	EXT SINGLE		3' - 0"	7' - 0"					EXIST HM						8,9
101	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
101B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
102	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
102B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
103	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
103B	SINGLE	1	2' - 6"	7' - 0"	WD	AD-02			HM	6"	HM1				
104	SINGLE	1	3' - 0"	7' - 2"	ALUM		M		ALUM	6"	SF5		Yes		4,7
104A	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 1/2"	HM2				
104B	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
104C	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
104E	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
104F	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
104G	SINGLE	1	2' - 6"	7' - 0"	WD				EXIST HM						
104H	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM						
104J	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
104K	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
104L	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM						
104M	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
104N	BI-FOLD	1	5' - 0"	7' - 0"	WD				EXIST HM						
105	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
105B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
106	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		7
106A	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
107	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
107B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
108	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
109	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
109B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
110	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
110B	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6"	HM1				
111	SINGLE	1	3' - 0"	7' - 0"	WD				HM	6 3/4"	HM2	20MIN	Yes		
112	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
112B	SINGLE	1	2' - 6"	7' - 0"	WD				HM	6"	HM1				
114	SINGLE	2	3' - 0"	7' - 0"	WD	A			HM	8 1/4"	HM2	20MIN	Yes		2
115	SINGLE	2	3' - 0"	7' - 0"	WD	A			HM	8 1/4"	HM2	20MIN	Yes		2
116	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		
117	SINGLE	1	3' - 0"	7' - 0"	WD				EXIST HM			20MIN	Yes		7
117B	SINGLE	1	2' - 6



7 A-610 **ALUMINUM STOREFRONT (SF) FRAME PROFILES**
SCALE: 3" = 1'-0"



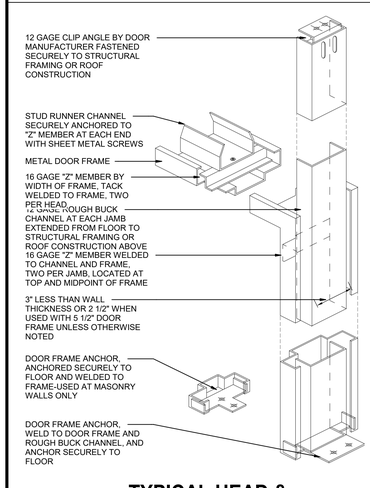


6 A-610 **ALUMINUM STOREFRONTELEVATIONS (SF)**
SCALE: 1/4" = 1'-0"

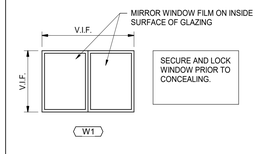
NOTES - ALUMINUM STOREFRONT (SF)

1. FOR STOREFRONT HEAD, JAMB AND SILL DETAILS REFER TO WALL SECTIONS AND ALUMINUM STOREFRONT (SF) FRAME PROFILES
2. PROVIDE SHIM SPACE, BACKER ROD, AND SEALANT AROUND PERIMETER OF ALL FRAMES WHERE FRAMING ABUTS DISSIMILAR MATERIAL.
3. PROVIDE FOAM INSULATION IN SHIM SPACE AROUND PERIMETER OF ALL EXTERIOR STOREFRONT FRAMING.
4. DIMENSIONS SHOWN ARE NOMINAL. FIELD VERIFY ALL DIMENSIONS SHOWN PRIOR TO FABRICATION AND INSTALLATION.
5. ALL FRAMES IN EXTERIOR WALLS SHALL BE THERMALLY BROKEN WITH 1" INSULATED GLAZING.
6. REFER TO DOOR AND FRAME SCHEDULE FOR GLASS SCHEDULE.
7. ALL GLAZING SHALL CONFORM TO STATE AND LOCAL CODES.
8. ALL MULLIONS TO BE PROFILE M2 UNLESS NOTED OTHERWISE.
9. PROVIDE 3/4"x3/4" ALUMINUM ANGLE AT PERIMETER OF BOTH SIDES ON ALL EXTERIOR FRAMES UNLESS NOTED OTHERWISE. SET ANGLES IN SEALANT.

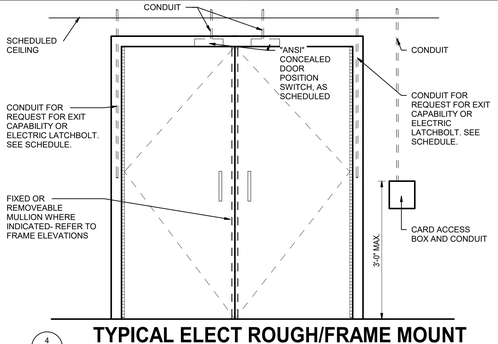
AD-02
NOT USED — SF2
NOT USED — SF1



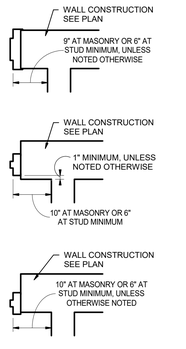
5 A-610 **TYPICAL HEAD & JAMB ANCHORAGE**
SCALE: NTS



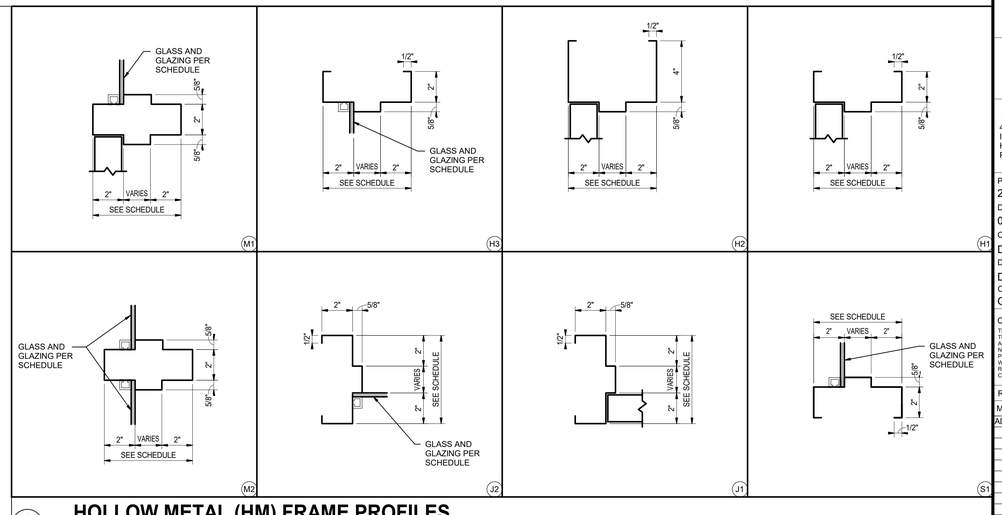
8 A-610 **WINDOW ELEVATION**
SCALE: 1/4" = 1'-0"



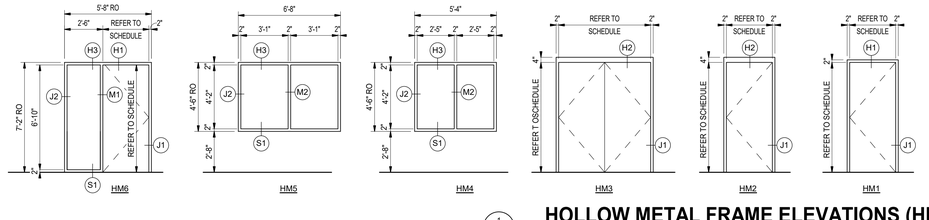
4 A-610 **TYPICAL ELECT ROUGH/FRAME MOUNT**
SCALE: 3/4" = 1'-0"



3 A-610 **FRAME MOUNTING**
SCALE: 3/4" = 1'-0"



2 A-610 **HOLLOW METAL (HM) FRAME PROFILES**
SCALE: 3" = 1'-0"



1 A-610 **HOLLOW METAL FRAME ELEVATIONS (HM)**
SCALE: 1/4" = 1'-0"

NOTES - HOLLOW METAL (HM)

1. FOR HOLLOW METAL HEAD, JAMB AND SILL DETAILS REFER TO WALL SECTIONS AND HOLLOW METAL (HM) FRAME PROFILES
2. PROVIDE SEALANT AROUND PERIMETER OF ALL FRAMES.
3. DIMENSIONS SHOWN ARE NOMINAL. FIELD VERIFY ALL DIMENSIONS SHOWN PRIOR TO FABRICATION AND INSTALLATION.
4. JAMB, HEAD, AND SILL DO NOT SHOW WALL CONSTRUCTION. SEE FLOOR PLAN FOR WALL MATERIALS. SEE ROOM FINISH SCHEDULE FOR WALL FINISHES.
5. PROVIDE GLAZING AND GLASS STOPS AS REQUIRED.

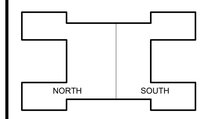
9/14/2026 4:27:06 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt

GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:
GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT 26-115
DATE 09/01/2026
COORDINATED BY DTB
DRAWN BY DTB
CHECKED BY GWT

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND MAY BE USED ONLY FOR THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

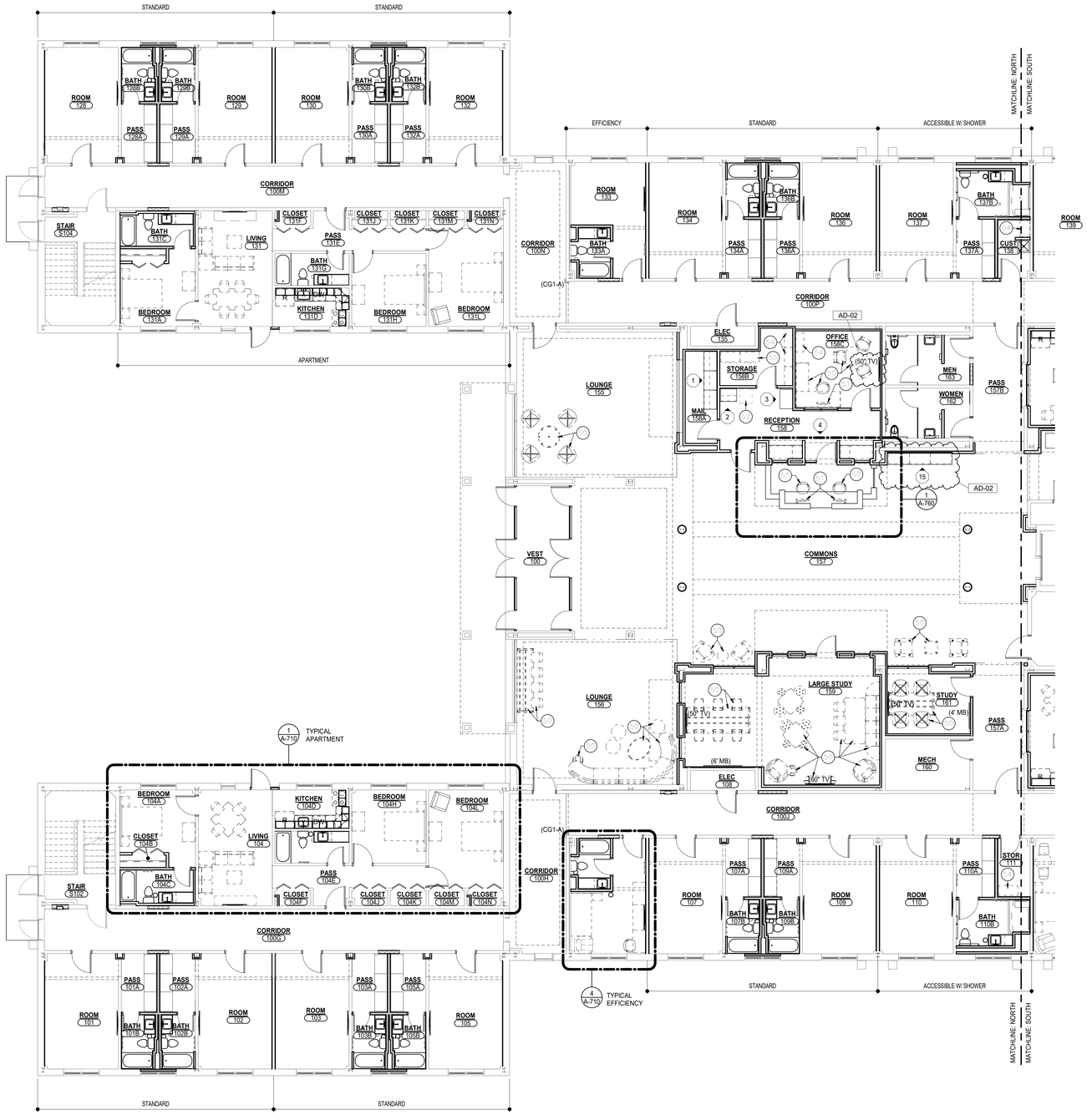
MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
DOOR FRAMES, PROFILES, ELEVATIONS AND DETAILS

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-610



1 A-701 **FIRST FLOOR EQUIPMENT PLAN - NORTH**

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

NORTH

PLAN

GENERAL EQUIPMENT NOTES:

A. REFER TO SPECIFICATIONS AND FINISH LEGEND FOR ADDITIONAL INFORMATION.

B. FIELD VERIFY ALL DIMENSIONS.

C. CASEWORK AND/OR MILLWORK INSTALLER TO COORDINATE ELECTRICAL AND PLUMBING WORK. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR ELECTRICAL DEVICE TYPES, HEIGHTS, AND LOCATIONS.

D. REFER TO G SERIES DRAWINGS FOR MOUNTING HEIGHTS.

E. REFER TO A-500 SERIES DRAWINGS FOR EQUIPMENT DETAILS.

EQUIPMENT PLAN LEGEND:

AD-02

INDICATES CASEWORK ELEVATION SYMBOL. REFER TO SHEET A-730 FOR CASEWORK ELEVATIONS AND DETAILS. REFER TO SHEET A-710 FOR VANITY ELEVATIONS (BY FOLIOT).

INDICATES ITEMS TO BE PART OF LOOSE EQUIPMENT PACKAGE BY OWNER. (NOT INCLUDED IN CONSTRUCTION CONTRACT).

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

(CG) INDICATES CORNER GUARD. REFER TO FINISH LEGEND.

(CG-A) INDICATES ALTERNATE BID CORNER GUARD. REFER TO FINISH LEGEND.

(TB) INDICATES 4' HIGH TACK BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(MB) INDICATES 4' HIGH GLASS MARKER BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(TV) TELEVISION MONITOR, REFER TO TECHNOLOGY DRAWING.

(MH) INDICATES MOP HOLDER ABOVE SERVICE SINK.

(RS) INDICATES ROLLER SHADE.

EQUIPMENT PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

1 SINK IN CASEWORK. REFER TO PLUMBING DRAWINGS.
2 6'-0" MIRROR. MOUNT AT 4" A.F.F.
3 SOLID SURFACE COUNTER AT 36" A.F.F. PROVIDE SUPPORT BRACKETS AS REQUIRED.
4 EXERCISE BARS. PROVIDE BLOCKING AS REQUIRED.
5 UNDERCOUNTER TRASH. PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP.

OWNER FURNISHED EQUIPMENT:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

50 LOOSE FURNITURE, BY OWNER. INDICATED ON PLAN FOR ELECTRICAL AND TECHNOLOGY COORDINATION.
51 COMPUTER/ MONITOR, BY OWNER.
52 PRINTER/ COPIER, BY OWNER.
53 RANGE WITH HOOD, BY OWNER (PROVIDE 30" WIDE OPENING).
54 SHELVING, BY OWNER.
55 FILE CABINET, BY OWNER.
56 MICROWAVE, BY OWNER.
57 CLOTHES WASHER, BY OWNER.
58 CLOTHES DRYER, BY OWNER.
59 VENDING MACHINE, BY OWNER.
61 REFRIGERATOR, BY OWNER.
62 FREEZER, BY OWNER.
63 COMMERCIAL CLOTHES WASHER, BY OWNER.
64 COMMERCIAL CLOTHES DRYER, BY OWNER.
66 EXERCISE EQUIPMENT, BY OWNNER.
67 FOOSBALL TABLE, BY OWNER.
68 POOL TABLE, BY OWNER.
69 PING PONG TABLE, BY OWNER.

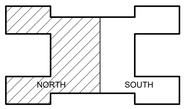
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY ARE NOT TRANSFERABLE TO ANY OTHER PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

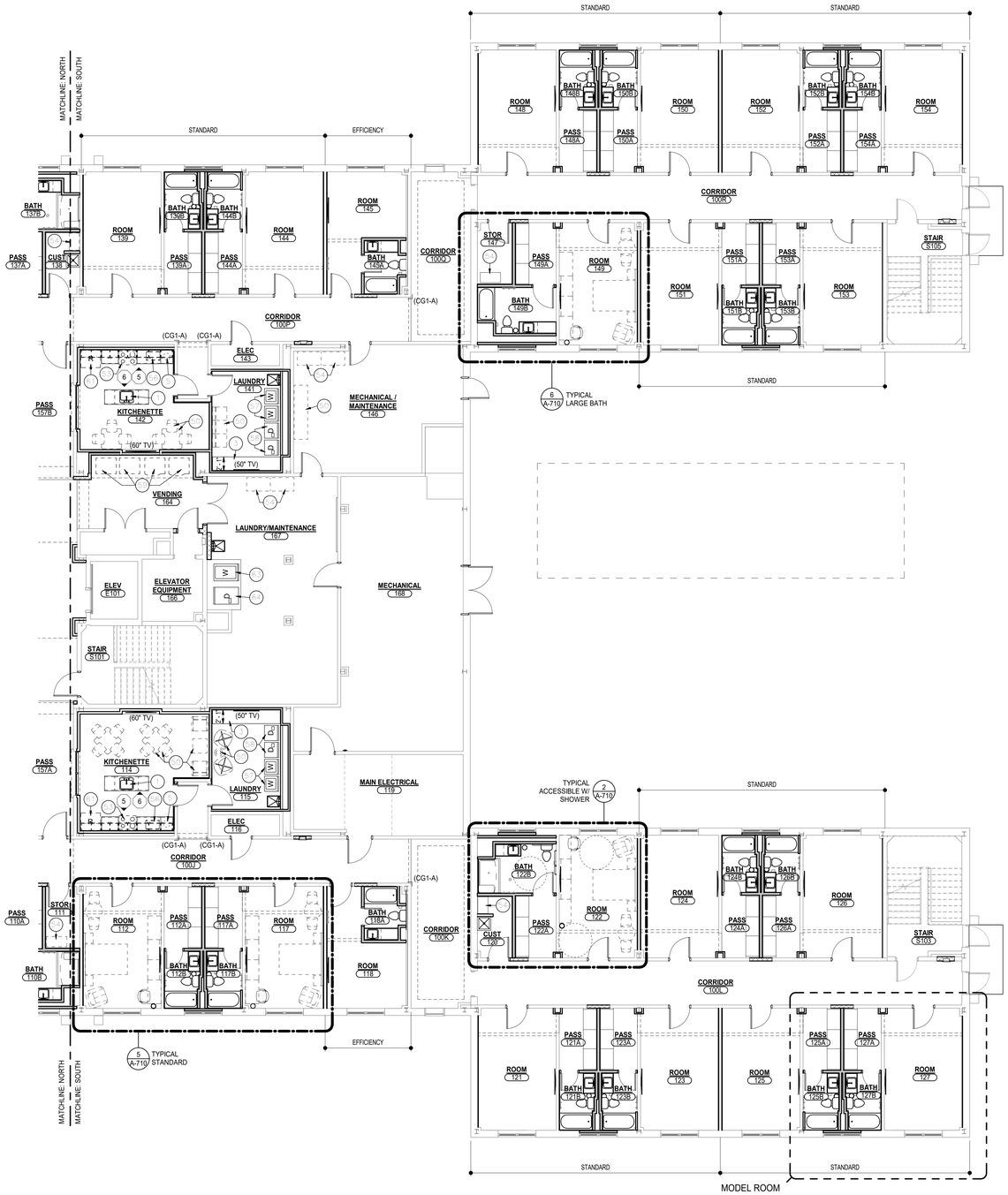
DRAWING
FIRST FLOOR EQUIPMENT PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-701

9/14/2026 3:27:55 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



GENERAL EQUIPMENT NOTES:

A. REFER TO SPECIFICATIONS AND FINISH LEGEND FOR ADDITIONAL INFORMATION.

B. FIELD VERIFY ALL DIMENSIONS.

C. CASEWORK AND/OR MILLWORK INSTALLER TO COORDINATE ELECTRICAL AND PLUMBING WORK. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR ELECTRICAL DEVICE TYPES, HEIGHTS, AND LOCATIONS.

D. REFER TO G SERIES DRAWINGS FOR MOUNTING HEIGHTS.

E. REFER TO A-500 SERIES DRAWINGS FOR EQUIPMENT DETAILS.

EQUIPMENT PLAN LEGEND:

--	INDICATES CASEWORK ELEVATION SYMBOL. REFER TO SHEET A-730 FOR CASEWORK ELEVATIONS AND DETAILS. REFER TO SHEET A-710 FOR VANITY ELEVATIONS (BY FOLIOT).
AD-02	INDICATES ITEMS TO BE PART OF LOOSE EQUIPMENT PACKAGE BY OWNER. (NOT INCLUDED IN CONSTRUCTION CONTRACT).
	INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).
(CG)	INDICATES CORNER GUARD. REFER TO FINISH LEGEND.
(CG-A)	INDICATES ALTERNATE BID CORNER GUARD. REFER TO FINISH LEGEND.
(TB)	INDICATES 4' HIGH TACK BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.
(MB)	INDICATES 4' HIGH GLASS MARKER BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.
(TV)	TELEVISION MONITOR, REFER TO TECHNOLOGY DRAWING.
(MH)	INDICATES MOP HOLDER ABOVE SERVICE SINK.
(RS)	INDICATES ROLLER SHADE.

EQUIPMENT PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

1 SINK IN CASEWORK. REFER TO PLUMBING DRAWINGS.
2 6'-0" MIRROR. MOUNT AT 4" A.F.F.
3 SOLID SURFACE COUNTER AT 36" A.F.F. PROVIDE SUPPORT BRACKETS AS REQUIRED.
4 EXERCISE BARS. PROVIDE BLOCKING AS REQUIRED.
5 UNDERCOUNTER TRASH. PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP.

OWNER FURNISHED EQUIPMENT:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

50 LOOSE FURNITURE, BY OWNER. INDICATED ON PLAN FOR ELECTRICAL AND TECHNOLOGY COORDINATION.
51 COMPUTER/ MONITOR, BY OWNER.
52 PRINTER/ COPIER, BY OWNER.
53 RANGE WITH HOOD, BY OWNER (PROVIDE 30" WIDE OPENING).
54 SHELVING, BY OWNER.
55 FILE CABINET, BY OWNER.
56 MICROWAVE, BY OWNER.
57 CLOTHES WASHER, BY OWNER.
58 CLOTHES DRYER, BY OWNER.
59 VENDING MACHINE, BY OWNER.
61 REFRIGERATOR, BY OWNER.
62 FREEZER, BY OWNER.
63 COMMERCIAL CLOTHES WASHER, BY OWNER.
64 COMMERCIAL CLOTHES DRYER, BY OWNER.
66 EXERCISE EQUIPMENT, BY OWNNER.
67 FOOSBALL TABLE, BY OWNER.
68 POOL TABLE, BY OWNER.
69 PING PONG TABLE, BY OWNER.

1 A-702 **FIRST FLOOR EQUIPMENT PLAN - SOUTH**

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

NORTH

PLAN

GIBRALTAR DESIGN

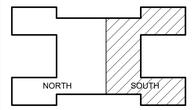
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIDGE REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

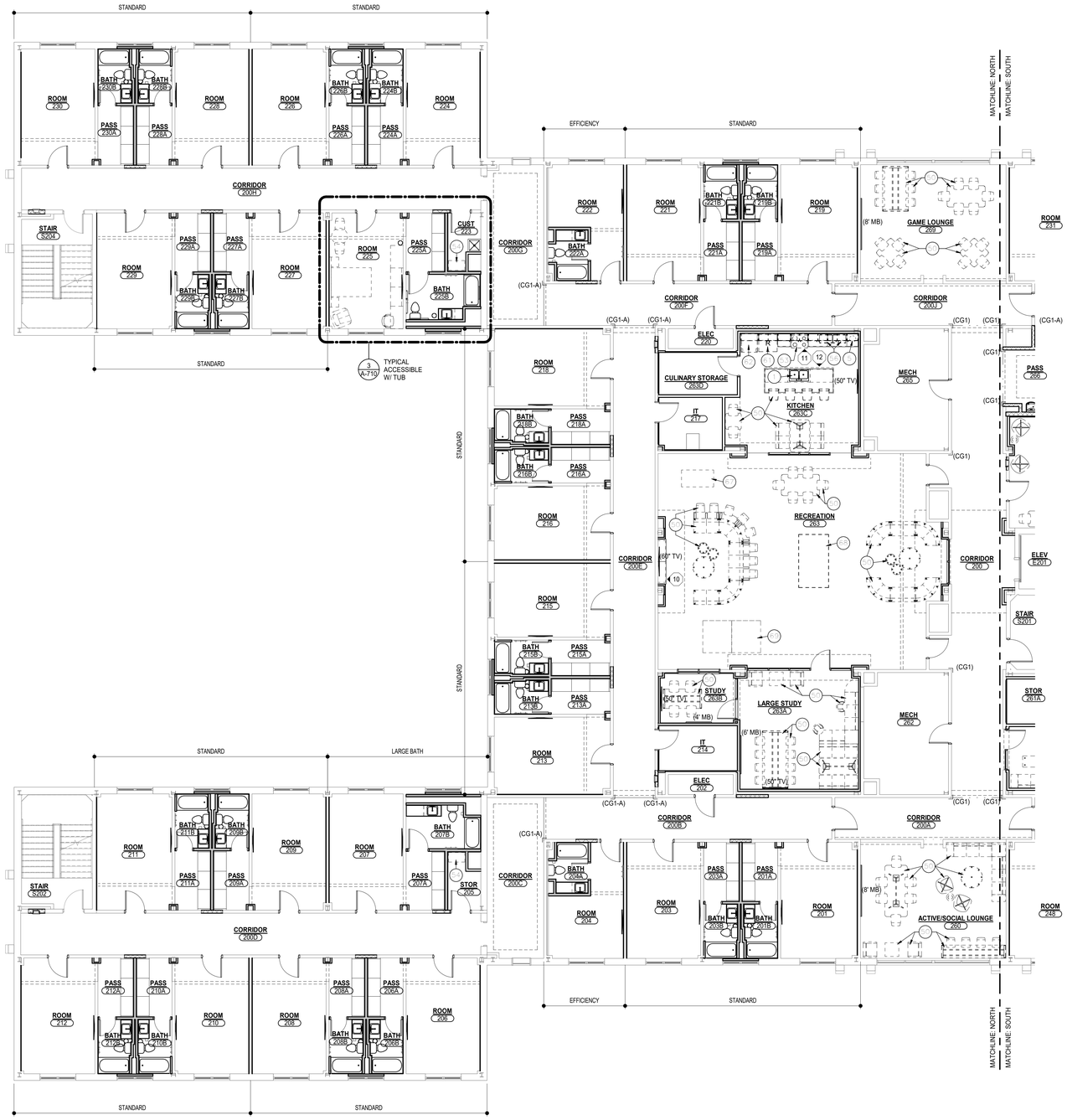
DRAWING
FIRST FLOOR EQUIPMENT PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-702

9/14/2026 3:28:03 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-703 **SECOND FLOOR EQUIPMENT PLAN - NORTH**

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

NORTH PLAN

GENERAL EQUIPMENT NOTES:

A. REFER TO SPECIFICATIONS AND FINISH LEGEND FOR ADDITIONAL INFORMATION.

B. FIELD VERIFY ALL DIMENSIONS.

C. CASEWORK AND/OR MILLWORK INSTALLER TO COORDINATE ELECTRICAL AND PLUMBING WORK. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR ELECTRICAL DEVICE TYPES, HEIGHTS, AND LOCATIONS.

D. REFER TO G SERIES DRAWINGS FOR MOUNTING HEIGHTS.

E. REFER TO A-500 SERIES DRAWINGS FOR EQUIPMENT DETAILS.

EQUIPMENT PLAN LEGEND:

INDICATES CASEWORK ELEVATION SYMBOL. REFER TO SHEET A-730 FOR CASEWORK ELEVATIONS AND DETAILS. REFER TO SHEET A-710 FOR VANITY ELEVATIONS (BY FOLIOT).

AD-02 INDICATES ITEMS TO BE PART OF LOOSE EQUIPMENT PACKAGE BY OWNER. (NOT INCLUDED IN CONSTRUCTION CONTRACT).

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

(CG) INDICATES CORNER GUARD. REFER TO FINISH LEGEND.

(CG-A) INDICATES ALTERNATE BID CORNER GUARD. REFER TO FINISH LEGEND.

(TB) INDICATES 4' HIGH TACK BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(MB) INDICATES 4' HIGH GLASS MARKER BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(TV) TELEVISION MONITOR, REFER TO TECHNOLOGY DRAWING.

(MH) INDICATES MOP HOLDER ABOVE SERVICE SINK.

(RS) INDICATES ROLLER SHADE.

EQUIPMENT PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

1 SINK IN CASEWORK. REFER TO PLUMBING DRAWINGS.
2 6'-0" MIRROR. MOUNT AT 4" A.F.F.
3 SOLID SURFACE COUNTER AT 36" A.F.F. PROVIDE SUPPORT BRACKETS AS REQUIRED.
4 EXERCISE BARS. PROVIDE BLOCKING AS REQUIRED.
5 UNDERCOUNTER TRASH. PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP.

OWNER FURNISHED EQUIPMENT:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

50 LOOSE FURNITURE, BY OWNER. INDICATED ON PLAN FOR ELECTRICAL AND TECHNOLOGY COORDINATION.
51 COMPUTER/ MONITOR, BY OWNER.
52 PRINTER/ COPIER, BY OWNER.
53 RANGE WITH HOOD, BY OWNER (PROVIDE 30" WIDE OPENING).
54 SHELVING, BY OWNER.
55 FILE CABINET, BY OWNER.
56 MICROWAVE, BY OWNER.
57 CLOTHES WASHER, BY OWNER.
58 CLOTHES DRYER, BY OWNER.
59 VENDING MACHINE, BY OWNER.
61 REFRIGERATOR, BY OWNER.
62 FREEZER, BY OWNER.
63 COMMERCIAL CLOTHES WASHER, BY OWNER.
64 COMMERCIAL CLOTHES DRYER, BY OWNER.
66 EXERCISE EQUIPMENT, BY OWNNER.
67 FOOSBALL TABLE, BY OWNER.
68 POOL TABLE, BY OWNER.
69 PING PONG TABLE, BY OWNER.

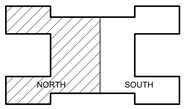
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

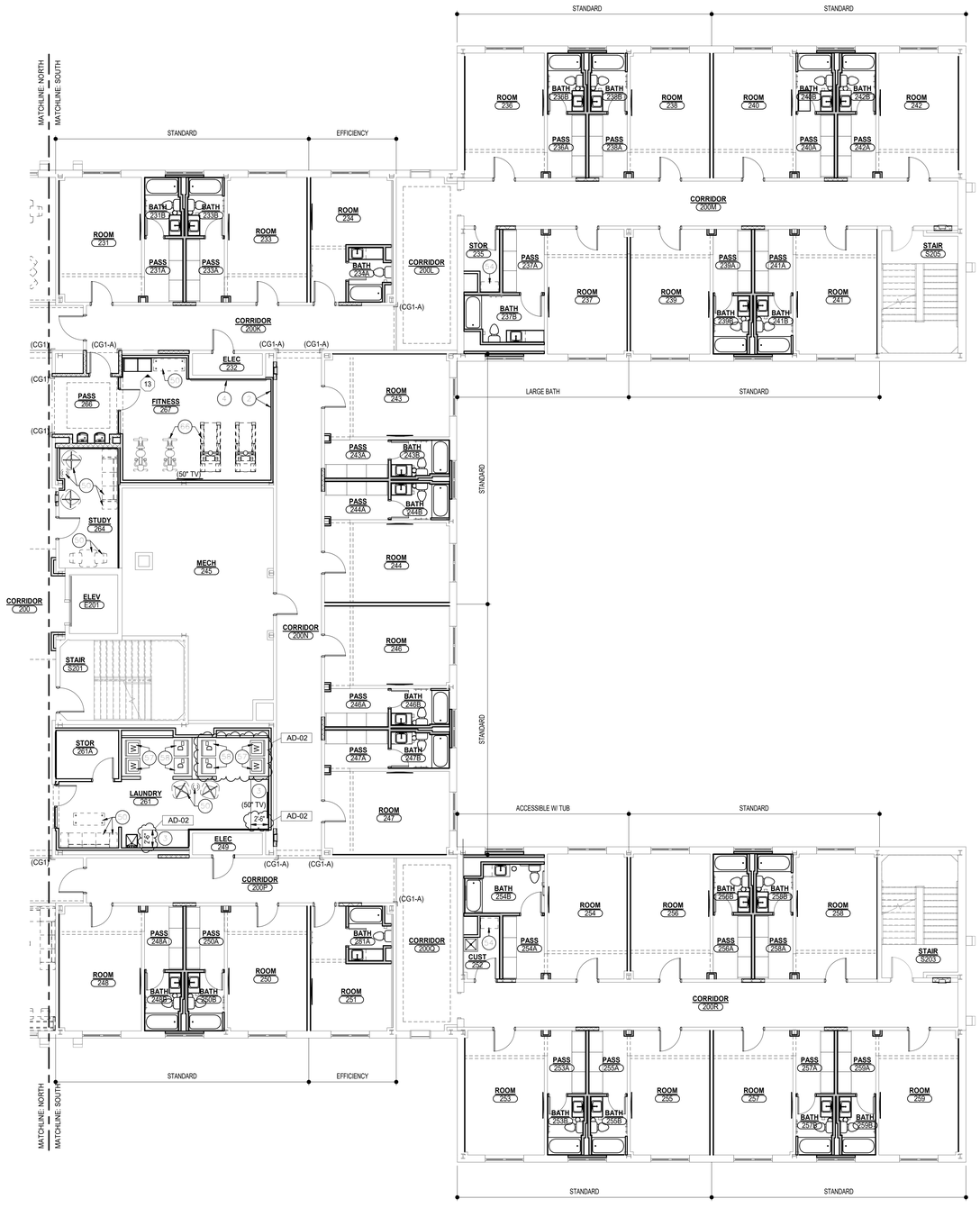
DRAWING
SECOND FLOOR EQUIPMENT PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-703

9/14/2026 3:28:12 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-704 **SECOND FLOOR EQUIPMENT PLAN - SOUTH**

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

NORTH

PLAN

GENERAL EQUIPMENT NOTES:

A. REFER TO SPECIFICATIONS AND FINISH LEGEND FOR ADDITIONAL INFORMATION.

B. FIELD VERIFY ALL DIMENSIONS.

C. CASEWORK AND/OR MILLWORK INSTALLER TO COORDINATE ELECTRICAL AND PLUMBING WORK. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR ELECTRICAL DEVICE TYPES, HEIGHTS, AND LOCATIONS.

D. REFER TO G SERIES DRAWINGS FOR MOUNTING HEIGHTS.

E. REFER TO A-500 SERIES DRAWINGS FOR EQUIPMENT DETAILS.

EQUIPMENT PLAN LEGEND:

INDICATES CASEWORK ELEVATION SYMBOL. REFER TO SHEET A-730 FOR CASEWORK ELEVATIONS AND DETAILS. REFER TO SHEET A-710 FOR VANITY ELEVATIONS (BY FOLIOT).

AD-02 INDICATES ITEMS TO BE PART OF LOOSE EQUIPMENT PACKAGE BY OWNER. (NOT INCLUDED IN CONSTRUCTION CONTRACT).

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

(CG) INDICATES CORNER GUARD. REFER TO FINISH LEGEND.

(CG-A) INDICATES ALTERNATE BID CORNER GUARD. REFER TO FINISH LEGEND.

(TB) INDICATES 4' HIGH TACK BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(MB) INDICATES 4' HIGH GLASS MARKER BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(TV) TELEVISION MONITOR, REFER TO TECHNOLOGY DRAWING.

(MH) INDICATES MOP HOLDER ABOVE SERVICE SINK.

(RS) INDICATES ROLLER SHADE.

EQUIPMENT PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

AD-02
1 SINK IN CASEWORK. REFER TO PLUMBING DRAWINGS.
2 6'-0" MIRROR, MOUNT AT 4' A.F.F.
3 SOLID SURFACE COUNTER AT 36" A.F.F. PROVIDE SUPPORT BRACKETS AS REQUIRED.

AD-02
4 EXERCISE BARS. PROVIDE BLOCKING AS REQUIRED.
5 UNDERCOUNTER TRASH. PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP.

OWNER FURNISHED EQUIPMENT:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

50 LOOSE FURNITURE, BY OWNER. INDICATED ON PLAN FOR ELECTRICAL AND TECHNOLOGY COORDINATION.
51 COMPUTER/ MONITOR, BY OWNER.
52 PRINTER/ COPIER, BY OWNER.
53 RANGE WITH HOOD, BY OWNER (PROVIDE 30" WIDE OPENING).
54 SHELVING, BY OWNER.
55 FILE CABINET, BY OWNER.
56 MICROWAVE, BY OWNER.
57 CLOTHES WASHER, BY OWNER.
58 CLOTHES DRYER, BY OWNER.
59 VENDING MACHINE, BY OWNER.
61 REFRIGERATOR, BY OWNER.
62 FREEZER, BY OWNER.
63 COMMERCIAL CLOTHES WASHER, BY OWNER.
64 COMMERCIAL CLOTHES DRYER, BY OWNER.
66 EXERCISE EQUIPMENT, BY OWNNER.
67 FOOSBALL TABLE, BY OWNER.
68 POOL TABLE, BY OWNER.
69 PING PONG TABLE, BY OWNER.

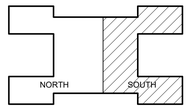
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED ARCHITECT NO. 11600109 STATE OF INDIANA

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

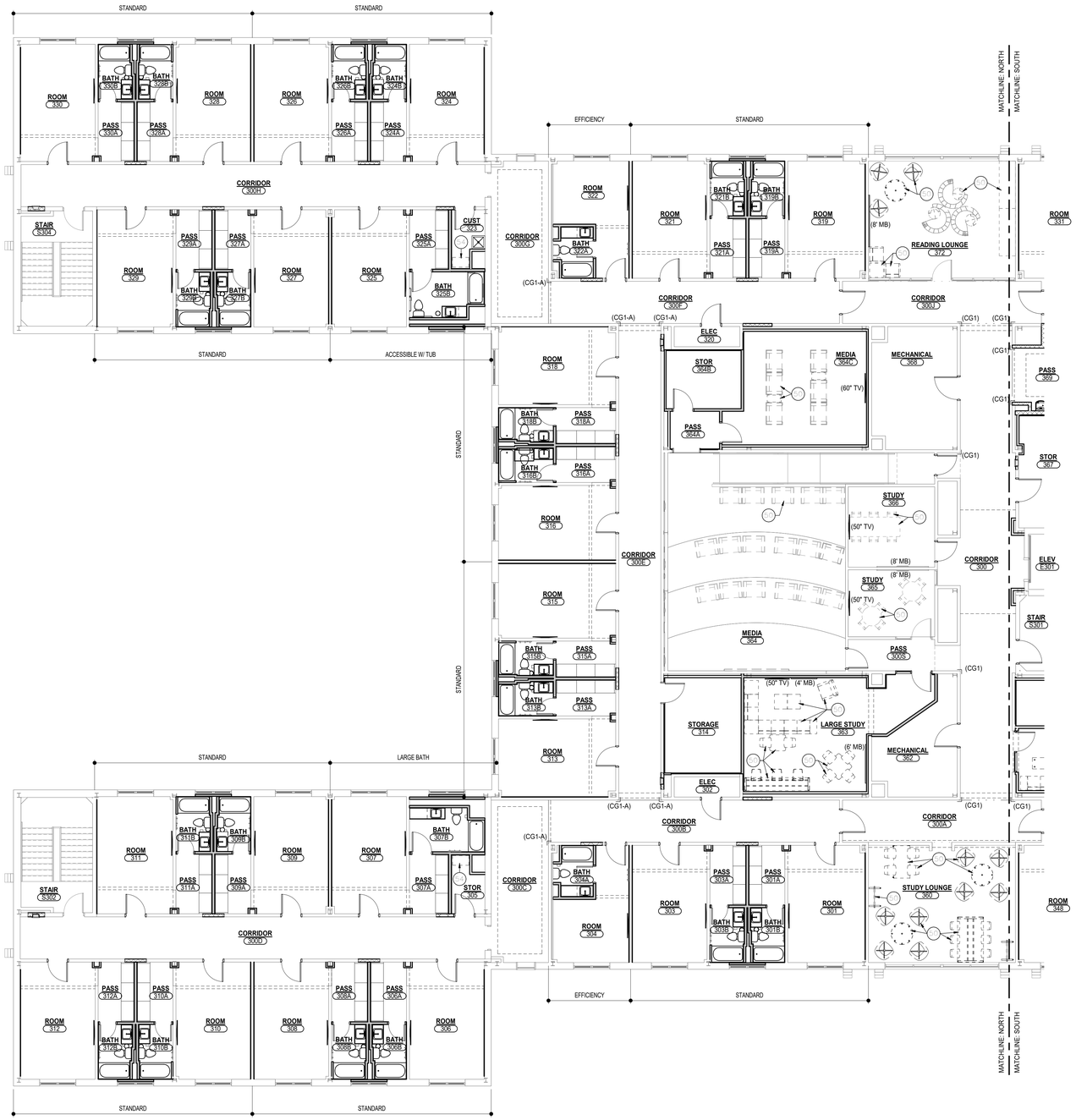
DRAWING
SECOND FLOOR EQUIPMENT PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-704

9/14/2026 2:34:37 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-705 **THIRD FLOOR EQUIPMENT PLAN - NORTH**

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

NORTH

PLAN

GENERAL EQUIPMENT NOTES:

A. REFER TO SPECIFICATIONS AND FINISH LEGEND FOR ADDITIONAL INFORMATION.

B. FIELD VERIFY ALL DIMENSIONS.

C. CASEWORK AND/OR MILLWORK INSTALLER TO COORDINATE ELECTRICAL AND PLUMBING WORK. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR ELECTRICAL DEVICE TYPES, HEIGHTS, AND LOCATIONS.

D. REFER TO G SERIES DRAWINGS FOR MOUNTING HEIGHTS.

E. REFER TO A-500 SERIES DRAWINGS FOR EQUIPMENT DETAILS.

EQUIPMENT PLAN LEGEND:

AD-02

INDICATES CASEWORK ELEVATION SYMBOL. REFER TO SHEET A-730 FOR CASEWORK ELEVATIONS AND DETAILS. REFER TO SHEET A-710 FOR VANITY ELEVATIONS (BY FOLIOT).

INDICATES ITEMS TO BE PART OF LOOSE EQUIPMENT PACKAGE BY OWNER. (NOT INCLUDED IN CONSTRUCTION CONTRACT).

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

(CG) INDICATES CORNER GUARD. REFER TO FINISH LEGEND.

(CG-A) INDICATES ALTERNATE BID CORNER GUARD. REFER TO FINISH LEGEND.

(TB) INDICATES 4' HIGH TACK BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(MB) INDICATES 4' HIGH GLASS MARKER BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(TV) TELEVISION MONITOR, REFER TO TECHNOLOGY DRAWING.

(MH) INDICATES MOP HOLDER ABOVE SERVICE SINK.

(RS) INDICATES ROLLER SHADE.

EQUIPMENT PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

1 SINK IN CASEWORK. REFER TO PLUMBING DRAWINGS.
2 6'-0" MIRROR. MOUNT AT 4" A.F.F.
3 SOLID SURFACE COUNTER AT 36" A.F.F. PROVIDE SUPPORT BRACKETS AS REQUIRED.
4 EXERCISE BARS. PROVIDE BLOCKING AS REQUIRED.
5 UNDERCOUNTER TRASH. PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP.

OWNER FURNISHED EQUIPMENT:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

50 LOOSE FURNITURE, BY OWNER. INDICATED ON PLAN FOR ELECTRICAL AND TECHNOLOGY COORDINATION.
51 COMPUTER/ MONITOR, BY OWNER.
52 PRINTER/ COPIER, BY OWNER.
53 RANGE WITH HOOD, BY OWNER (PROVIDE 30" WIDE OPENING).
54 SHELVING, BY OWNER.
55 FILE CABINET, BY OWNER.
56 MICROWAVE, BY OWNER.
57 CLOTHES WASHER, BY OWNER.
58 CLOTHES DRYER, BY OWNER.
59 VENDING MACHINE, BY OWNER.
61 REFRIGERATOR, BY OWNER.
62 FREEZER, BY OWNER.
63 COMMERCIAL CLOTHES WASHER, BY OWNER.
64 COMMERCIAL CLOTHES DRYER, BY OWNER.
66 EXERCISE EQUIPMENT, BY OWNNER.
67 FOOSBALL TABLE, BY OWNER.
68 POOL TABLE, BY OWNER.
69 PING PONG TABLE, BY OWNER.

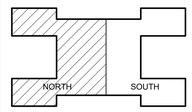
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
THIRD FLOOR EQUIPMENT PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-705

9/14/2026 2:34:44 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt

1 A-706 **THIRD FLOOR EQUIPMENT PLAN - SOUTH**

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

NORTH

PLAN

GENERAL EQUIPMENT NOTES:

A. REFER TO SPECIFICATIONS AND FINISH LEGEND FOR ADDITIONAL INFORMATION.

B. FIELD VERIFY ALL DIMENSIONS.

C. CASEWORK AND/OR MILLWORK INSTALLER TO COORDINATE ELECTRICAL AND PLUMBING WORK. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR ELECTRICAL DEVICE TYPES, HEIGHTS, AND LOCATIONS.

D. REFER TO G SERIES DRAWINGS FOR MOUNTING HEIGHTS.

E. REFER TO A-500 SERIES DRAWINGS FOR EQUIPMENT DETAILS.

EQUIPMENT PLAN LEGEND:

-- INDICATES CASEWORK ELEVATION SYMBOL. REFER TO SHEET A-730 FOR CASEWORK ELEVATIONS AND DETAILS. REFER TO SHEET A-710 FOR VANITY ELEVATIONS (BY FOLIOT).

AD-02 INDICATES ITEMS TO BE PART OF LOOSE EQUIPMENT PACKAGE BY OWNER. (NOT INCLUDED IN CONSTRUCTION CONTRACT).

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

(CG) INDICATES CORNER GUARD. REFER TO FINISH LEGEND.

(CG-A) INDICATES ALTERNATE BID CORNER GUARD. REFER TO FINISH LEGEND.

(TB) INDICATES 4' HIGH TACK BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(MB) INDICATES 4' HIGH GLASS MARKER BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(TV) TELEVISION MONITOR, REFER TO TECHNOLOGY DRAWING.

(MH) INDICATES MOP HOLDER ABOVE SERVICE SINK.

(RS) INDICATES ROLLER SHADE.

EQUIPMENT PLAN NOTES:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

1 SINK IN CASEWORK. REFER TO PLUMBING DRAWINGS.
2 6'-0" MIRROR. MOUNT AT 4" A.F.F.
3 SOLID SURFACE COUNTER AT 36" A.F.F. PROVIDE SUPPORT BRACKETS AS REQUIRED.
4 EXERCISE BARS. PROVIDE BLOCKING AS REQUIRED.
5 UNDERCOUNTER TRASH. PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP.

OWNER FURNISHED EQUIPMENT:

(ALL PLAN NOTES MAY NOT BE INDICATED ON THIS PLAN)

50 LOOSE FURNITURE, BY OWNER. INDICATED ON PLAN FOR ELECTRICAL AND TECHNOLOGY COORDINATION.
51 COMPUTER/ MONITOR, BY OWNER.
52 PRINTER/ COPIER, BY OWNER.
53 RANGE WITH HOOD, BY OWNER (PROVIDE 30" WIDE OPENING).
54 SHELVING, BY OWNER.
55 FILE CABINET, BY OWNER.
56 MICROWAVE, BY OWNER.
57 CLOTHES WASHER, BY OWNER.
58 CLOTHES DRYER, BY OWNER.
59 VENDING MACHINE, BY OWNER.
61 REFRIGERATOR, BY OWNER.
62 FREEZER, BY OWNER.
63 COMMERCIAL CLOTHES WASHER, BY OWNER.
64 COMMERCIAL CLOTHES DRYER, BY OWNER.
66 EXERCISE EQUIPMENT, BY OWNNER.
67 FOOSBALL TABLE, BY OWNER.
68 POOL TABLE, BY OWNER.
69 PING PONG TABLE, BY OWNER.

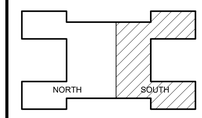
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
THIRD FLOOR EQUIPMENT PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-706

CASEWORK ELEVATION NOTES:

1 LINE OF FINISHED FLOOR.
2 WALL LINE.
3 CEILING LINE.
4 DOOR. REFER TO FLOOR PLANS.
5 WINDOW. REFER TO FLOOR PLANS.
6 4" TOE SPACE WITH VINYL BASE BY FLOORING INSTALLER.
7 SLOPED TOP (CONTINUOUS).
8 25" D COUNTERTOP WITH 4" BACKSPLASH, UNLESS NOTED OTHERWISE.
9 REFRIGERATOR, BY OWNER.
10 MICROWAVE, BY OWNER.
11 RANGE WITH HOOD, BY OWNER.
12 DISHWASHER, BY OWNER.
13 FINISHED BACK/END PANEL.
14 SINK. REFER TO PLUMBING DRAWINGS.
15 FILLER PANEL. FINISHED TO MATCH FACE OF CABINET.
16 COPY MACHINE
17 26" D COUNTERTOP. NO BACKSPLASH.
18 FREEZER.
20 44" D COUNTERTOP NO BACKSPLASH
21 60" TV.
22 SOLID SURFACE BACKSPLASH. FROM TOP OF COUNTERTOP TO BOTTOM OF WALL CABINETS.
23 25" D COUNTERTOP - BACKSPLASH AS INDICATED.
24 OPEN KNEE SPACE.
25 21" D COUNTERTOP WITH 4" BACKSPLASH AND SIDESPLASH, UNLESS NOTED OTHERWISE. AD-02
26 PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP FOR TRASH BELOW.
27 WOOD TRIM ON BULKHEAD ABBOVE CASEWORK. REFER TO DETAIL 4/A-901.
28 FINISHED BACK PANEL.
29 WATERFALL COUNTERTOP WITH MITERED EDGE.
30 15"D COUNTERTOP, NO BACKSPLASH OR ENDSPLASH.

VANITY SCHEDULE:

AD-02

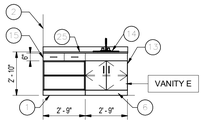
VANITY A
OVERALL: 36"W X 34"H X 21"D
(SINK BASE)
18"W ONE DOOR, LEFT HINGE, ADJUSTABLE SHELF
18"W OPEN SHELVES

VANITY B
OVERALL: 36"W X 34"H X 21"D
(SINK BASE)
18"W ONE DOOR, RIGHT HINGE, ADJUSTABLE SHELF
18"W OPEN SHELVES

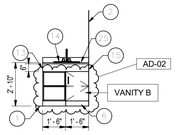
VANITY C
OVERALL: 60"W X 34"H X 21"D
30"W SINK BASE, TWO DOOR, ADJUSTABLE SHELF
30"W ONE DRAWER, OPEN SHELVES BELOW

VANITY D
OVERALL: 45"W X 34"H X 21"D
30"W ADA SINK BASE, KNEE SPACE
15"W ONE DRAWER, ONE DOOR, LEFT HINGE

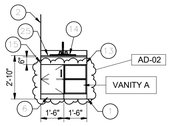
VANITY E
OVERALL: 66"W X 34"H X 21"D
33"W SINK BASE, TWO DOOR, ADJUSTABLE SHELF
33"W TWO DRAWER, OPEN SHELVES BELOW



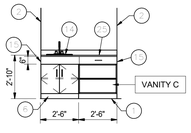
25 **ELEVATION**
SCALE: 1/4" = 1'-0"
ROOM: APARTMENT BATHROOM
AD-02 COUNTERTOP: QZ CABINET: PL4



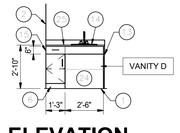
24 **ELEVATION**
SCALE: 1/4" = 1'-0"
ROOM: STANDARD UNIT
AD-02 COUNTERTOP: QZ CABINET: PL4



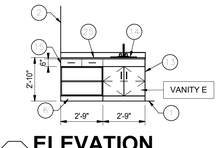
23 **ELEVATION**
SCALE: 1/4" = 1'-0"
ROOM: STANDARD UNIT
AD-02 COUNTERTOP: QZ CABINET: PL4



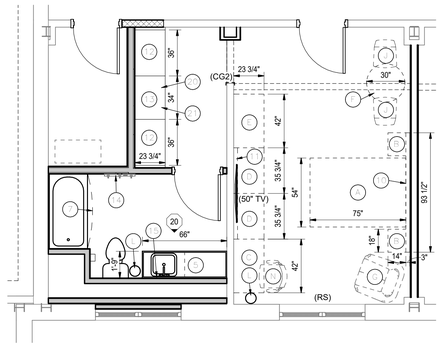
22 **ELEVATION**
SCALE: 1/4" = 1'-0"
ROOM: EFFICIENCY UNIT
AD-02 COUNTERTOP: QZ CABINET: PL4



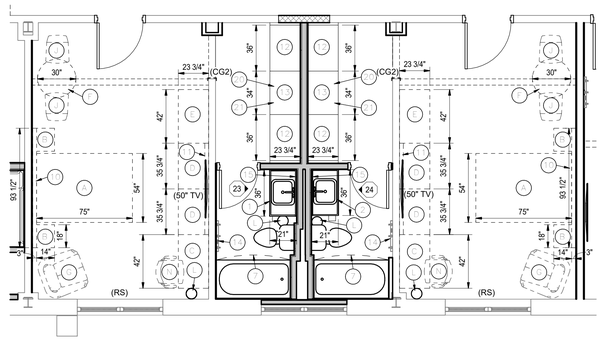
21 **ELEVATION**
SCALE: 1/4" = 1'-0"
ROOM: ACCESSIBLE UNIT
AD-02 COUNTERTOP: QZ CABINET: PL4



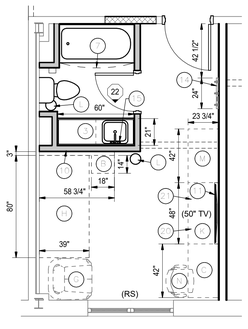
20 **ELEVATION**
SCALE: 1/4" = 1'-0"
ROOM: LARGE BATH UNIT
AD-02 COUNTERTOP: QZ CABINET: PL4



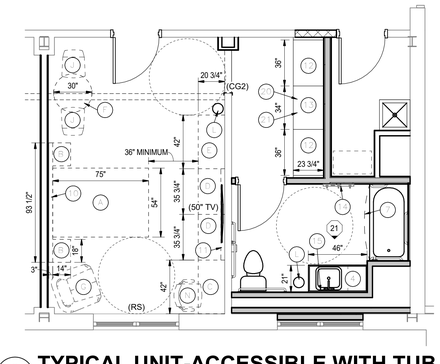
6 A-710 **TYPICAL UNIT-LARGE BATH**
1/4" = 1'-0"



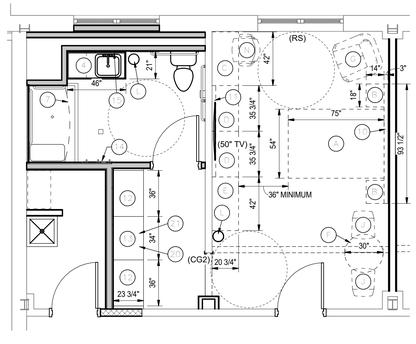
5 A-710 **TYPICAL UNIT-STANDARD**
1/4" = 1'-0"



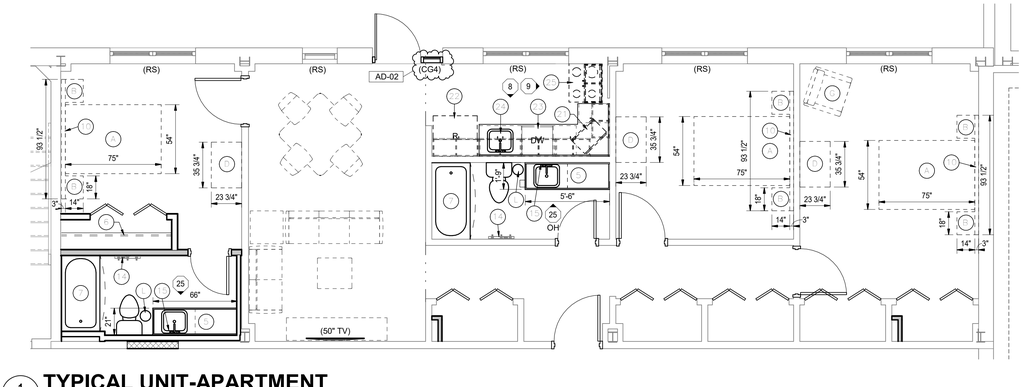
4 A-710 **TYPICAL UNIT-EFFICIENCY**
1/4" = 1'-0"



3 A-710 **TYPICAL UNIT-ACCESSIBLE WITH TUB**
1/4" = 1'-0"



2 A-710 **TYPICAL UNIT-ACCESSIBLE WITH SHOWER**
1/4" = 1'-0"



1 A-710 **TYPICAL UNIT-APARTMENT**
1/4" = 1'-0"

GENERAL EQUIPMENT NOTES:

A. REFER TO SPECIFICATIONS AND FINISH LEGEND FOR ADDITIONAL INFORMATION.

B. FIELD VERIFY ALL DIMENSIONS.

C. CASEWORK AND/OR MILLWORK INSTALLER TO COORDINATE ELECTRICAL AND PLUMBING WORK. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR ELECTRICAL DEVICE TYPES, HEIGHTS, AND LOCATIONS.

D. REFER TO G SERIES DRAWINGS FOR MOUNTING HEIGHTS.

E. REFER TO A-500 SERIES DRAWINGS FOR EQUIPMENT DETAILS.

EQUIPMENT PLAN LEGEND:

AD-02

INDICATES CASEWORK ELEVATION SYMBOL. REFER TO SHEET A-730 FOR CASEWORK ELEVATIONS AND DETAILS. REFER TO SHEET A-710 FOR VANITY ELEVATIONS (BY FOLIOT).

INDICATES ITEMS TO BE PART OF LOOSE EQUIPMENT PACKAGE BY OWNER. (NOT INCLUDED IN CONSTRUCTION CONTRACT).

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

(CG) INDICATES CORNER GUARD. REFER TO FINISH LEGEND.

(CG-A) INDICATES ALTERNATE BID CORNER GUARD. REFER TO FINISH LEGEND.

(TB) INDICATES 4' HIGH TACK BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(MB) INDICATES 4' HIGH GLASS MARKER BOARD LENGTH AS INDICATED, REFER TO MOUNTING HEIGHT DRAWING.

(TV) TELEVISION MONITOR, REFER TO TECHNOLOGY DRAWING.

(MH) INDICATES MOP HOLDER ABOVE SERVICE SINK.

(RS) INDICATES ROLLER SHADE.

FURNITURE KEYNOTES - CFCI

(CONTRACTOR FURNISHED, CONTRACTOR INSTALLED)

1 VANITY A AND SINK BY FOLIOT. REFER TO VANITY ELEVATIONS AND PLUMBING DRAWINGS.
2 VANITY B AND SINK BY FOLIOT. REFER TO VANITY ELEVATIONS AND PLUMBING DRAWINGS.
3 VANITY C AND SINK BY FOLIOT. REFER TO VANITY ELEVATIONS AND PLUMBING DRAWINGS.
4 VANITY D AND SINK BY FOLIOT. REFER TO VANITY ELEVATIONS AND PLUMBING DRAWINGS.
5 VANITY E AND SINK BY FOLIOT. REFER TO VANITY ELEVATIONS AND PLUMBING DRAWINGS.
6 CLOSET ROD AND SHELF. REFER TO DETAIL 17/A-501.
7 PROVIDE CURVED SHOWER CURTAIN ROD AND SHOWER CURTAIN.

FURNITURE KEYNOTES - OFCI

(OWNER FURNISHED, CONTRACTOR INSTALLED)

10 HEADBOARD PROVIDED BY FOLIOT. LIGHT FIXTURES TO BE ATTACHED TO HEADBOARD. CONTRACTOR TO PROVIDE POWER. REFER TO ELECTRICAL DRAWINGS.
11 TV PANEL PROVIDED BY FOLIOT. CONTRACTOR TO PROVIDE POWER. REFER TO ELECTRICAL DRAWINGS.
12 TWO-DOOR, TWO DRAWER WARDROBE CABINET PROVIDED BY FOLIOT. CONTRACTOR TO PROVIDE BLOCKING AS REQUIRED. REFER TO A-100 SERIES DRAWINGS.
13 REFRESHMENT CENTER PROVIDED BY FOLIOT. CONTRACTOR TO PROVIDE POWER AND BLOCKING AS REQUIRED. REFER TO A-100 SERIES DRAWINGS
14 WALL HOOKS PROVIDED BY FOLIOT.
15 MIRROR PROVIDED BY FOLIOT.

EQUIPMENT KEYNOTES - OFCRI

(OWNER FURNISHED, CONTRACTOR ROUGH-IN)

20 UNDERCOUNTER REFRIGERATOR, BY OWNER. CONTRACTOR TO PROVIDE POWER. REFER TO ELECTRICAL DRAWINGS.
21 MICROWAVE, BY OWNER. CONTRACTOR TO PROVIDE POWER. REFER TO ELECTRICAL DRAWINGS.
22 REFRIGERATOR, BY OWNER. CONTRACTOR TO PROVIDE POWER. REFER TO ELECTRICAL DRAWINGS.
23 DISHWASHER, BY OWNER. CONTRACTOR TO PROVIDE POWER AND WATER. REFER TO ELECTRICAL AND PLUMBING DRAWINGS.
24 SINK, BY OWNER. REFER TO PLUMBING DRAWINGS.
25 OVEN AND RANGE, BY OWNER. CONTRACTOR TO PROVIDE POWER. REFER TO ELECTRICAL DRAWINGS.

FURNITURE KEYNOTES - OFOI

(OWNER FURNISHED, OWNER INSTALLED)

A FULL-SIZE BED.
B 1-DRAWER NIGHTSTAND.
C DESK WITH METAL LEGS.
D 3-DRAWER DRESSER.
E LUGGAGE BENCH.
F DINING TABLE.
G LOUNGE CHAIR.
H TWIN XL BED.
J DINING CHAIR.
K REFRESHMENT CENTER.
L TRASHCAN
M 2-DOOR, 2-DRAWER WARDROBE CABINET.
N DESK CHAIR

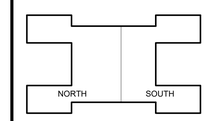
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS
REGISTERED
NO. 11600109
STATE OF INDIANA
ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY ARE NOT TRANSFERABLE TO ANY OTHER PROJECT, PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
INTERIOR ENLARGED ROOM PLANS AND VANITY ELEVATIONS

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-710

9/14/2026 3:28:18 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt

CASEWORK SCHEDULE

TAG	MODEL NO.	WIDTH	DEPTH	HEIGHT	DESCRIPTION
B1	10129	3' - 0"	2' - 0"	2' - 9"	BASE - TWO DOOR, ADJUSTABLE SHELF
B2	10432	2' - 6"	2' - 0"	2' - 9"	BASE - TWO DRAWER, TWO DOOR
B3	10432	3' - 6"	2' - 0"	2' - 9"	BASE - TWO DRAWER, TWO DOOR
B4	10421	1' - 6"	2' - 0"	2' - 9"	BASE - ONE DRAWER, ONE DOOR, RIGHT HINGED
B5	10422	1' - 6"	2' - 0"	2' - 9"	BASE - ONE DRAWER, ONE DOOR, LEFT HINGED
B6	10479	3' - 6"	2' - 0"	2' - 9"	SINK BASE - FALSE FRONT, TWO DOOR
B7	10479	2' - 9"	2' - 0"	2' - 9"	SINK BASE - FALSE FRONT, TWO DOOR, REMOVEABLE BACK
B8	10332	1' - 6"	2' - 0"	2' - 9"	BASE - THREE DRAWERS
B9	10422	1' - 3"	2' - 0"	2' - 9"	BASE - ONE DRAWER, ONE DOOR, LEFT HINGED
B10	10421	1' - 3"	2' - 0"	2' - 9" AD-02	BASE - ONE DRAWER, ONE DOOR, RIGHT HINGED - NOT SHOWN ON ELEVATIONS
B11	10422	2' - 0"	2' - 0"	2' - 9"	BASE - ONE DRAWER, ONE DOOR, LEFT HINGED
B12	10432	3' - 0"	2' - 0"	2' - 9"	BASE - TWO DRAWER, TWO DOOR
B13	10710	1' - 9"	2' - 0"	2' - 9" AD-02	BASE - ONE DOOR, LEFT HINGED, OPEN BOTTOM (TRASH) - NOT SHOWN IN ELEVATIONS
B14	10711	1' - 9"	2' - 0"	2' - 9"	BASE - ONE DOOR, RIGHT HINGED, OPEN BOTTOM (TRASH)
B15	10101	3' - 3"	1' - 2"	2' - 5"	BASE - OPEN SHELVES, ADJUSTABLE
B16	10129	3' - 3"	1' - 9"	2' - 9"	BASE - TWO DOOR, ADJUSTABLE SHELF
T1	25126	4' - 0"	2' - 0"	7' - 0"	TALL - OPEN SHELVES, CENTER DIVIDER
T2	26129	3' - 0"	2' - 0"	7' - 0"	TALL - TWO DOOR, ADJUSTABLE SHELVES
W1	16129	3' - 0"	1' - 2"	2' - 6"	WALL - TWO DOOR, ADJUSTABLE SHELVES
W2	16129	2' - 6"	1' - 2"	2' - 6"	WALL - TWO DOOR, ADJUSTABLE SHELVES
W3	15181	2' - 3"	1' - 2"	2' - 6"	WALL - TWO DOOR, ADJUSTABLE SHELVES
W4	15181	2' - 6"	1' - 2"	2' - 6"	WALL - TWO DOOR, ADJUSTABLE SHELVES
W5	15181	3' - 0"	1' - 2"	2' - 6"	WALL - TWO DOOR, ADJUSTABLE SHELVES
W6	15181	3' - 6"	1' - 2"	2' - 6"	WALL - TWO DOOR, ADJUSTABLE SHELVES
W7	15181	2' - 6"	1' - 2"	1' - 6"	WALL - TWO DOOR, ABOVE RANGE, ADJUSTABLE SHELF
W8	15181	2' - 9"	1' - 2"	1' - 6"	WALL - TWO DOOR, ABOVE SINK/RANGE, ADJUSTABLE SHELF
W9	15181	2' - 9"	1' - 2"	1' - 0"	WALL - TWO DOOR, ABOVE REFRIGERATOR
W10	15181	3' - 0"	1' - 2"	1' - 0"	WALL - TWO DOOR, ABOVE REFRIGERATOR
W11	15121	2' - 0"	1' - 2"	2' - 6"	WALL - ONE DOOR, LEFT HINGED, ADJUSTABLE SHELVES
W12	15120	1' - 9"	1' - 2"	2' - 6"	WALL - ONE DOOR, RIGHT HINGED, ADJUSTABLE SHELVES
W13	15121	1' - 9"	1' - 2"	2' - 6"	WALL - ONE DOOR, LEFT HINGED, ADJUSTABLE SHELVES - NOT SHOWN ON ELEVATIONS

AD-02

AD-02

GENERAL NOTES:

A. REFER TO SPECIFICATIONS AND EQUIPMENT PLANS FOR SHELVING LOCATIONS AND ADDITIONAL INFORMATION. REFER TO FINISH LEGEND IN A-800 SERIES DRAWINGS FOR FINISH INFORMATION.

B. FOR SCHEDULING PURPOSES ONLY, MODEL NUMBERS ARE TAKEN FROM STEVENS INDUSTRIES, INC (UNLESS NOTED OTHERWISE) AND ARE FOR CABINET REQUIREMENTS ONLY. SEE SPECIFICATIONS FOR CABINET CONSTRUCTION METHODS.

C. FIELD VERIFY ALL DIMENSIONS.

D. VERIFY ALL PLAN AND CASEWORK DIMENSIONS WITH CASEWORK MANUFACTURER.

E. ALL COUNTERTOPS TO BE PLASTIC LAMINATE WITH 4" HIGH PLASTIC LAMINATE BACKSPLASH AND/OR SIDESPLASH AT ALL LOCATIONS WHERE COUNTERTOP MEETS ADJACENT SURFACE (UNLESS NOTED OTHERWISE).

F. PROVIDE 3MM PVC EDGE ON ALL PLASTIC LAMINATED COUNTERTOPS AND BACKSPLASH.

G. PROVIDE A 4" HIGH TOE SPACE ON ALL BASE AND FULL HEIGHT CABINETS.

H. ALL EXPOSED CASEWORK SURFACES TO BE PLASTIC LAMINATE FINISHED, INCLUDING OPEN INTERIORS OF CABINETRY (UNLESS NOTED OTHERWISE).

I. ALL EXPOSED CASEWORK ENDS SHALL BE FINISHED TO MATCH CASEWORK FRONTS.

J. PROVIDE CONTINUOUS PLASTIC LAMINATE SLOPED TOPS ON ALL WALL AND FULL HEIGHT CABINETS (UNLESS OTHERWISE NOTED).

K. FILLER PANELS, TRIM, AND MOLDING PROVIDED SHALL BE CONTINUOUS AS NECESSARY TO MAKE CASEWORK CONTINUOUS TO ADJACENT PARTITION, CEILING, AND/OR BULKHEAD. CASEWORK MANUFACTURER / INSTALLER SHALL PROVIDE ALL FILLERS AND SCRIBES AS REQUIRED FOR A COMPLETE AND FINISHED CASEWORK INSTALLATION.

L. NO LOCKS ON CABINET DRAWERS AND DOORS, UNLESS INDICATED OTHERWISE.

M. ALL ADJOINING CABINETS SHALL BE ALIGNED.

N. WHERE CASEWORK REQUIRES SHIMMING, PROVIDE ONLY APPROVED METAL SHIMS.

O. CABINETS LOCATED IN FRONT OF A PIPE CHASE SHALL HAVE REMOVABLE BACKS.

P. PROVIDE JOINT SEALANT AT ALL JUNCTIONS OF CASEWORK / COUNTERTOPS WITH ADJACENT WALL OR CASEWORK.

Q. PROVIDE 4" HIGH VINYL COVE BASE AT ALL TOE SPACE AREAS AND AT EXPOSED SURFACES AND SIDES OF CABINETS ADJACENT TO TOE SPACES. BY FLOORING INSTALLER.

R. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR DEVICE TYPES, HEIGHTS AND LOCATIONS.

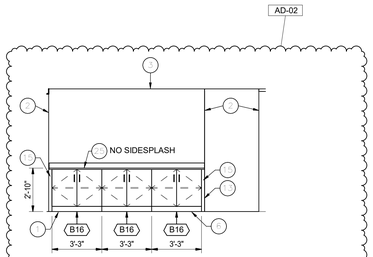
S. REFER TO PLUMBING DRAWINGS AND SCHEDULES FOR FIXTURE TYPES AND LOCATIONS. REFER TO PLUMBING DRAWINGS FOR PLUMBING CONNECTIONS.

T. ALL CUTTING, DRILLING AND PATCHING OF CASEWORK AND COUNTERTOPS AS REQUIRED FOR INSTALLATION OF PIPING OR CONDUIT SHALL BE BY CASEWORK MANUFACTURER / INSTALLER.

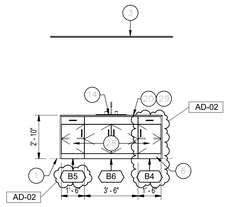
U. REFER TO "G" SERIES SHEETS FOR MOUNTING HEIGHTS OF EQUIPMENT AND ACCESSORIES.

CASEWORK ELEVATION NOTES:

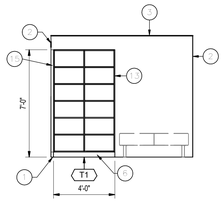
1. LINE OF FINISHED FLOOR.
2. WALL LINE.
3. CEILING LINE.
4. DOOR. REFER TO FLOOR PLANS.
5. WINDOW. REFER TO FLOOR PLANS.
6. 4" TOE SPACE WITH VINYL BASE BY FLOORING INSTALLER.
7. SLOPED TOP (CONTINUOUS).
8. 25" D COUNTERTOP WITH 4" BACKSPLASH, UNLESS NOTED OTHERWISE.
9. REFRIGERATOR, BY OWNER.
10. MICROWAVE, BY OWNER.
11. RANGE WITH HOOD, BY OWNER.
12. DISHWASHER, BY OWNER.
13. FINISHED BACK/END PANEL.
14. SINK. REFER TO PLUMBING DRAWINGS.
15. FILLER PANEL. FINISHED TO MATCH FACE OF CABINET.
16. COPY MACHINE
17. 26" D COUNTERTOP. NO BACKSPLASH.
18. FREEZER.
20. 44" D COUNTERTOP NO BACKSPLASH
21. 60" TV
22. SOLID SURFACE BACKSPLASH. FROM TOP OF COUNTERTOP TO BOTTOM OF WALL CABINETS.
23. 25" D COUNTERTOP - BACKSPLASH AS INDICATED
24. OPEN KNEE SPACE
25. 21" D COUNTERTOP WITH 4" BACKSPLASH AND SIDESPLASH, UNLESS NOTED OTHERWISE.
26. PROVIDE 12" DIAMETER OPENING IN SOLID SURFACE COUNTERTOP FOR TRASH BELOW.
27. WOOD TRIM ON BULKHEAD ABBOVE CASEWORK. REFER TO DETAIL 4/A-901.
28. FINISHED BACK PANEL.
29. WATERFALL COUNTERTOP WITH MITERED EDGE.
30. 15"D COUNTERTOP, NO BACKSPLASH OR ENDSPLASH.



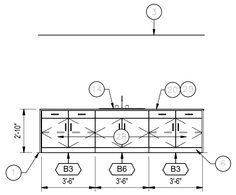
15 **ELEVATION** COUNTERTOP: SS2 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 157



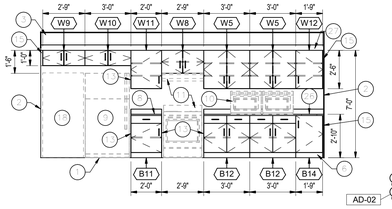
14 **ELEVATION** COUNTERTOP: SS3 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 370



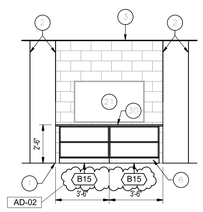
13 **ELEVATION** CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 267



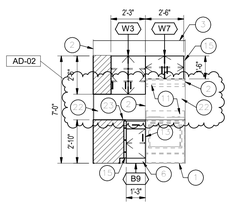
12 **ELEVATION** COUNTERTOP: SS3 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 263C



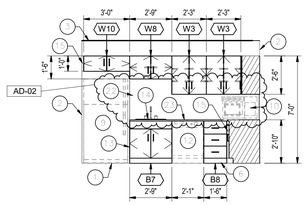
11 **ELEVATION** COUNTERTOP: SS3 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 263C



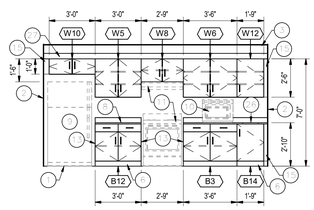
10 **ELEVATION** COUNTERTOP: PL3 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 263



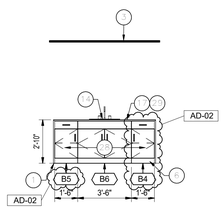
9 **ELEVATION** COUNTERTOP: SS4 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 131D
OH: 104D



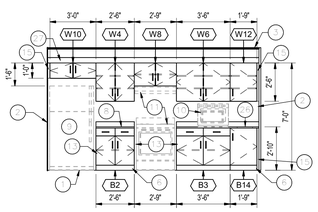
8 **ELEVATION** COUNTERTOP: SS4 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 131D
OH: 104D



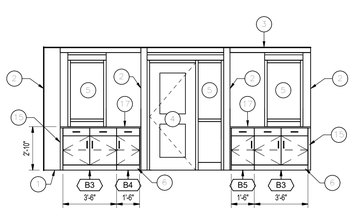
7 **ELEVATION** COUNTERTOP: SS3 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 370



6 **ELEVATION** COUNTERTOP: SS3 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 114, 142

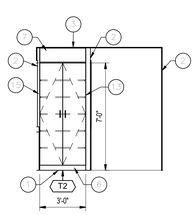


5 **ELEVATION** COUNTERTOP: SS3 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 142
OH: 114



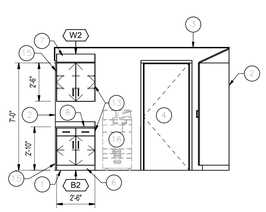
4 **ELEVATION** COUNTERTOP: PL2 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 158

PROVIDE LOCKS ON CABINET DRAWERS AND DOORS, KEYED ALIKE BY ROOM.



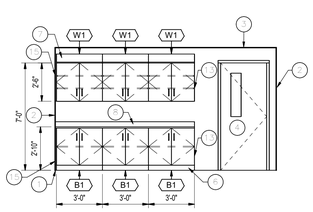
3 **ELEVATION** CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 158

PROVIDE LOCKS ON CABINET DRAWERS AND DOORS, KEYED ALIKE BY ROOM.



2 **ELEVATION** COUNTERTOP: PL2 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 158

PROVIDE LOCKS ON CABINET DRAWERS AND DOORS, KEYED ALIKE BY ROOM.



1 **ELEVATION** COUNTERTOP: PL2 CABINET: PL3
SCALE: 1/4" = 1'-0"
ROOM: 158A

PROVIDE LOCKS ON CABINET DRAWERS AND DOORS, KEYED ALIKE BY ROOM.

9/14/2026 2:56:15 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt

GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
CASEWORK SCHEDULE, ELEVATIONS, AND DETAILS

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-730

GENERAL NOTES:

A. REFER TO FINISH LEGEND (A-820) FOR FINISH INFORMATION. REFERENCE WRITTEN SPECIFICATIONS AND PLANS FOR ADDITIONAL INFORMATION.

B. FILLER PANELS, TRIM, AND MOLDING PROVIDED SHALL BE CONTINUOUS AS NECESSARY TO MAKE CASEWORK CONTINUOUS TO ADJACENT PARTITION, CEILING, AND/OR BULKHEAD.

C. WHERE MILLWORK REQUIRES SHIMMING. ONLY APPROVED METAL SHIMS SHALL BE USED.

D. VINYL TILE BASE AT ALL TOE SPACE AREAS AND AT EXPOSED SURFACES AND SIDES OF CABINETS ADJACENT TO TOE SPACES. BY FLOORING CONTRACTOR.

E. FIELD VERIFY ALL DIMENSIONS.

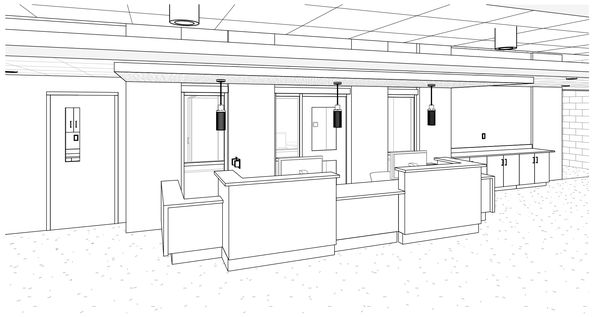
F. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR DEVICE TYPES, HEIGHTS, AND LOCATIONS.

G. ALL EXPOSED SURFACES TO BE PLASTIC LAMINATE FINISHED UNLESS INDICATED OTHERWISE, INCLUDING OPEN INTERIORS OF CABINETRY.

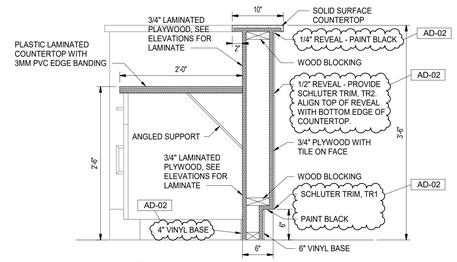
H. ALL ADJOINING CABINETS SHALL BE ALIGNED.

I. ALL EXPOSED ENDS ARE TO BE FINISHED.

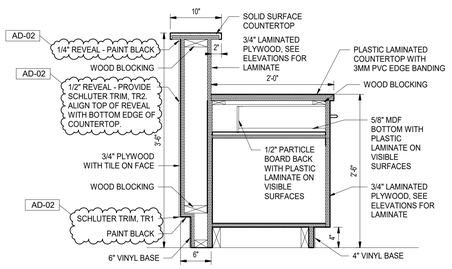
J. ALL PLASTIC LAMINATE COUNTERTOPS TO HAVE 3MM PVC EDGE.



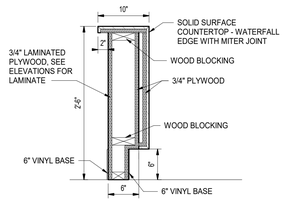
20 A-760 **RECEPTION DESK 3D VIEW**
SCALE:



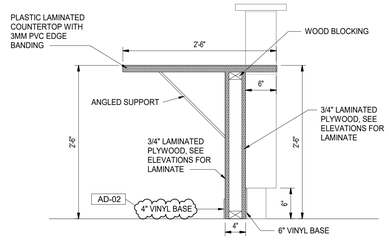
14 A-760 **SECTION 14**
SCALE: 1" = 1'-0"



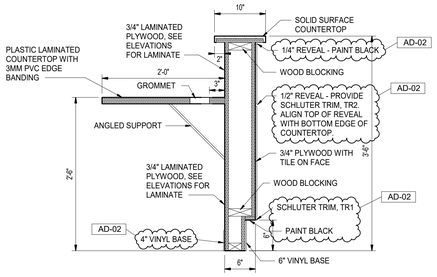
13 A-760 **SECTION 13**
SCALE: 1" = 1'-0"



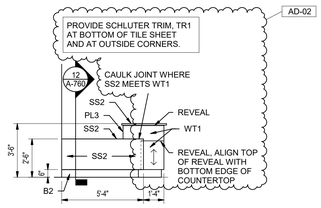
12 A-760 **SECTION 12**
SCALE: 1" = 1'-0"



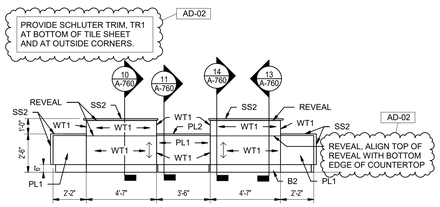
11 A-760 **SECTION 11**
SCALE: 1" = 1'-0"



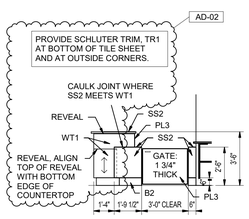
10 A-760 **SECTION 10**
SCALE: 1" = 1'-0"



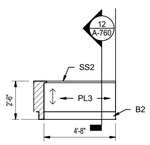
7 **ELEVATION**
SCALE: 1/4" = 1'-0"



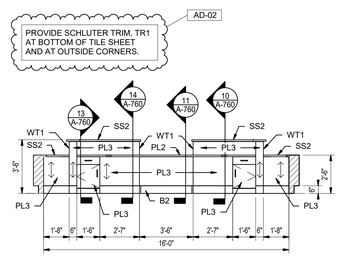
6 **ELEVATION**
SCALE: 1/4" = 1'-0"



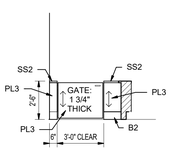
5 **ELEVATION**
SCALE: 1/4" = 1'-0"



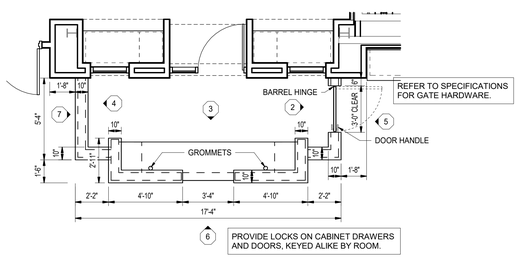
4 **ELEVATION**
SCALE: 1/4" = 1'-0"



3 **ELEVATION**
SCALE: 1/4" = 1'-0"



2 **ELEVATION**
SCALE: 1/4" = 1'-0"



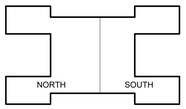
1 A-760 **RECEPTION DESK**
SCALE: 1/4" = 1'-0"

GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:
GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY MAY NOT BE REPRODUCED BY ANY OTHER PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

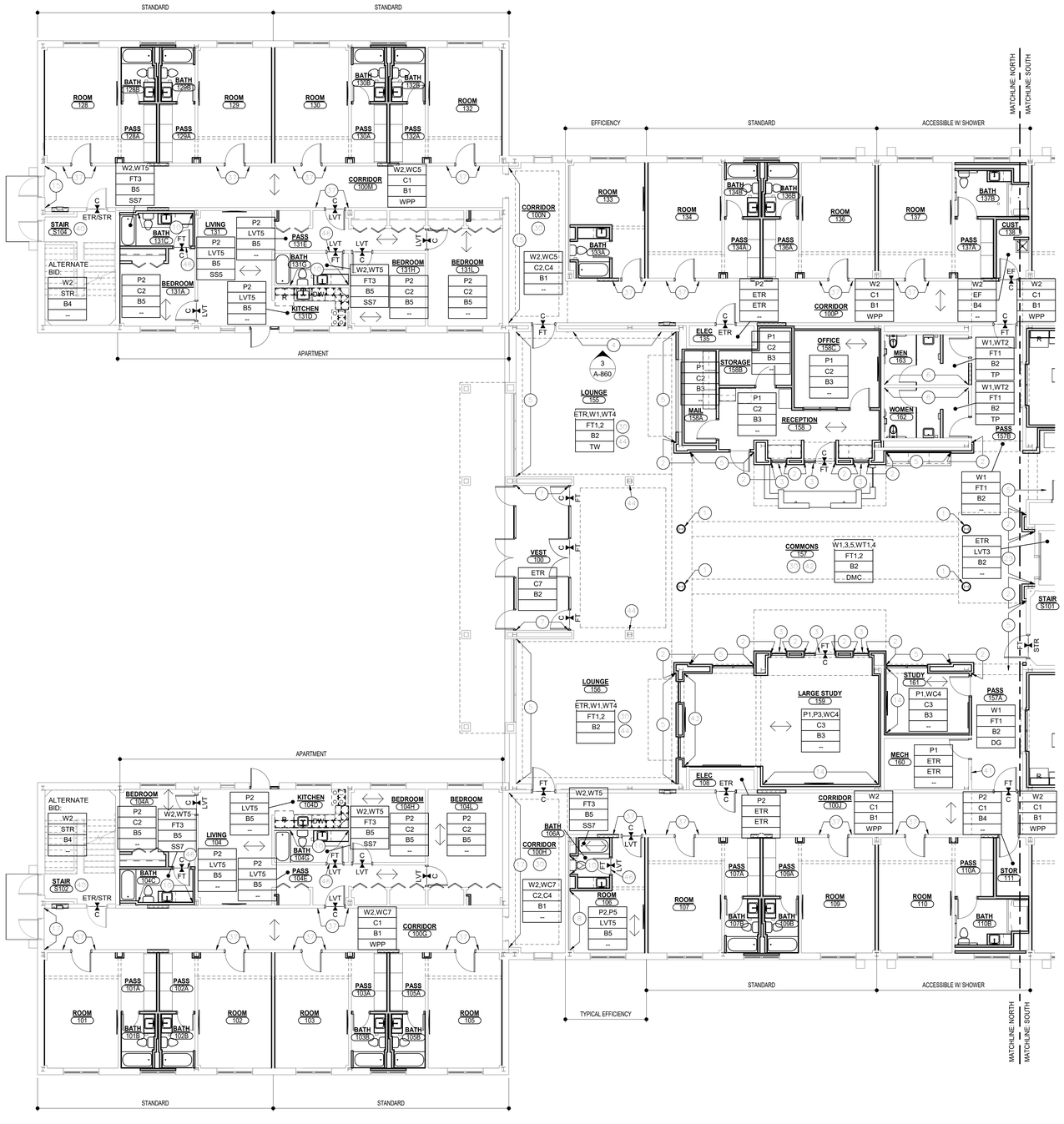
DRAWING
MILLWORK ENLARGED PLANS, ELEVATIONS AND DETAILS

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-760

9/14/2026 2:35:05 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-801

FIRST FLOOR FINISH PLAN - NORTH

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

NORTH

PLAN

GENERAL FINISH NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FLOOR PATTERN PLANS, EQUIPMENT PLANS, INTERIOR ELEVATIONS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURE'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.

E. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

F. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

G. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

H. ALL FLOOR FINISH TRANSITIONS AT DOORS SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

I. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

J. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

K. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A500 SERIES SHEETS.

L. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

M. PAINT ALL SIDES OF NEW AND EXISTING DOOR FRAMES P7 UNLESS NOTED OTHERWISE.

N. EXPOSED SURFACES OF DUCTWORK TO BE PAINTED TO MATCH ADJACENT SURFACES UNLESS NOTED OTHERWISE.

O. REFER TO REFLECTED CEILING PLANS FOR BULKHEAD PAINT COLORS.

P. REFER TO PROJECT MANUAL (CHECK) FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES UNLESS OTHERWISE INDICATED.

FINISH PLAN LEGEND:

P1	WALL FINISH
C1	FLOOR FINISH
B1	BASE FINISH
--	MISC FINISH INFORMATION

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

FINISH PLAN NOTES

1 WALL TILE, WT1. PROVIDE POWDER-COATED STEEL BASE, BLACK. REFER TO COLUMN WRAP DETAIL 14/A-501.
AD-02 2 WALL TILE, WT4. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
3 WALL COATING, W3.
4 TACKABLE WALL, TW.
5 WALL COATING, W1.
6 WALL TILE, WT2
7 VINYL WALL BASE, B2.
8 PAINT, P5.
9 WALL TILE, WT3. TO BE INSTALLED ABOVE BACKSPLASH AND BELOW WALL CABINETS.
AD-02 10 WALL TILE, WT5. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
11 WALL COVERING, WC1
12 WALL COVERING, WC2
13 WALL COVERING, WC3
14 WALL COVERING, WC4
15 WALL COVERING, WC5
16 WALL COVERING, WC6
17 WALL COVERING, WC7
18 WALLCOVERING, WC8
19 WALL COVERING, WC9
20 WALL COVERING, WC10
21 WALL COVERING, WC11
22 WALL COVERING, WC12
23 WALL COVERING, WC13
24 WALL COVERING, WC14
25 WALL COVERING, WC15
26 WALL COVERING, WC16
27 WALL COVERING, WC17
28 WALL COVERING, WC18
29 WALL COATING, W5
30 REFER TO A-830 SERIES SHEETS FOR FLOOR PATTERN
32 WALL TILE, WT6
33 WOOD SLATS, WS. REFER TO DETAIL 15/A-501
34 PAINT, P4
35 WALL COATING, W4
36 PAINT,P6
37 WALL PROTECTION PANEL, WPP. REFER TO TYPICAL GUESTROOM ENTRY ELEVATION 1/A-860 & 2/A-860.
38 PAINT,P8
39 PAINT,P9
40 BASE BID: NO NEW FINISHES THIS ROOM EXCEPT FOR DOORFRAMES CONNECTED TO ADJACENT ROOMS RECEIVING NEW FINISHES.
41 DECORATIVE METAL GRILLE, DG.
42 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND AND A-900 SERIES DRAWINGS.
43 PAINT, P3
44 EXISTING BRICK TO REMAIN. DO NOT PAINT. ADD WALL BASE.
45 WALL TILE, WT3.
46 SOLID SURFACE THRESHOLD. REFER TO DETAIL 1/A-820
47 SOLID SURFACE SHOWER CURB. REFER TO DETAIL 11/A-110

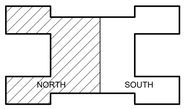
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRICKS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

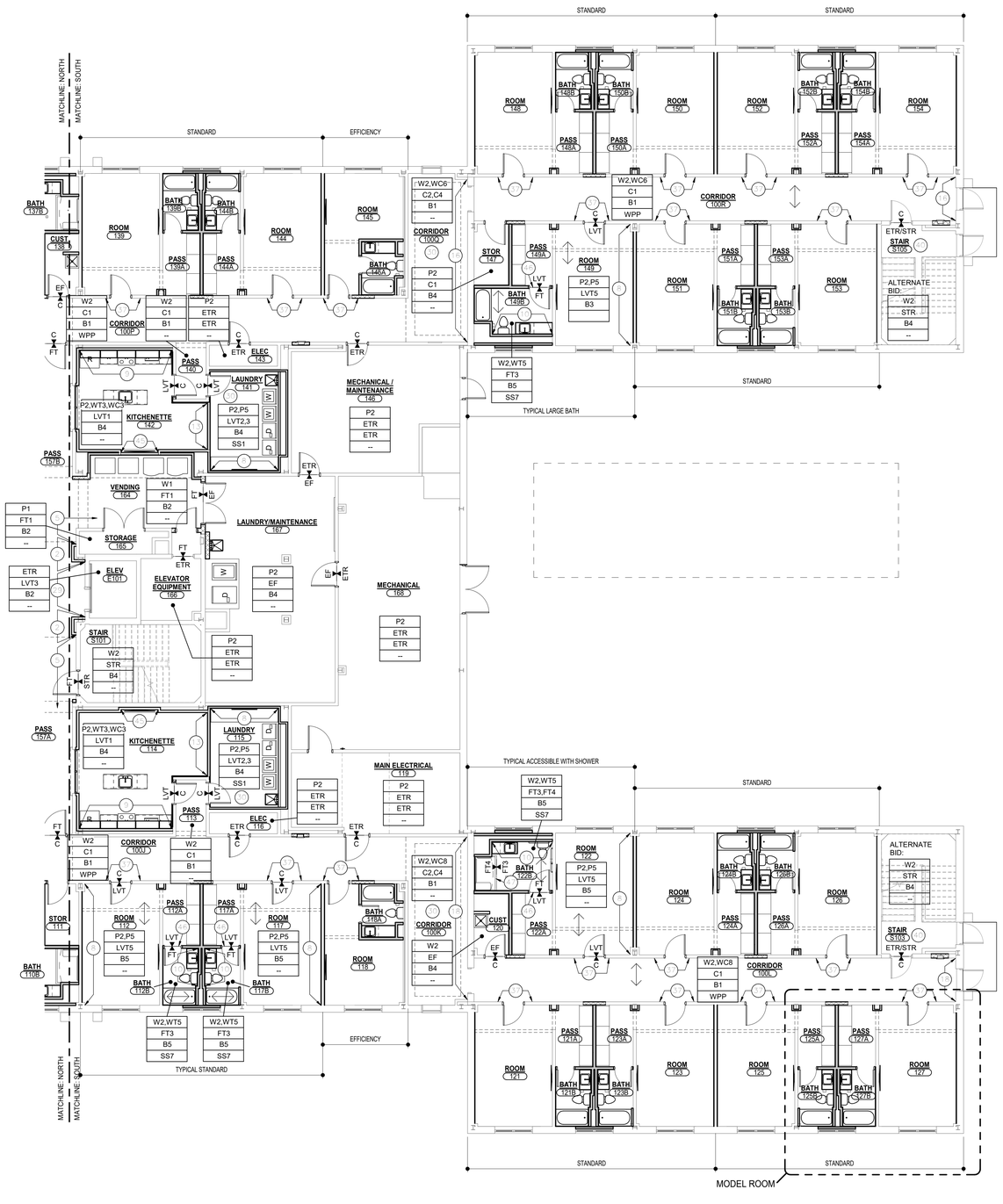
DRAWING
FIRST FLOOR FINISH PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-801

9/14/2026 2:35:10 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-802 **FIRST FLOOR FINISH PLAN - SOUTH**

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

PLAN

GENERAL FINISH NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FLOOR PATTERN PLANS, EQUIPMENT PLANS, INTERIOR ELEVATIONS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURE'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.

E. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

F. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

G. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

H. ALL FLOOR FINISH TRANSITIONS AT DOORS SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

I. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

J. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

K. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A500 SERIES SHEETS.

L. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

M. PAINT ALL SIDES OF NEW AND EXISTING DOOR FRAMES P7 UNLESS NOTED OTHERWISE.

N. EXPOSED SURFACES OF DUCTWORK TO BE PAINTED TO MATCH ADJACENT SURFACES UNLESS NOTED OTHERWISE.

O. REFER TO REFLECTED CEILING PLANS FOR BULKHEAD PAINT COLORS.

P. REFER TO PROJECT MANUAL (CHECK) FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES UNLESS OTHERWISE INDICATED.

FINISH PLAN LEGEND:

P1	WALL FINISH
C1	FLOOR FINISH
B1	BASE FINISH
--	MISC FINISH INFORMATION

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

FINISH PLAN NOTES

1 WALL TILE, WT1. PROVIDE POWDER-COATED STEEL BASE, BLACK. REFER TO COLUMN WRAP DETAIL 14/A-501.
AD-02 2 WALL TILE, WT4. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
3 WALL COATING, W3.
4 TACKABLE WALL, TW.
5 WALL COATING, W1.
6 WALL TILE, WT2
7 VINYL WALL BASE, B2.
8 PAINT, P5.
9 WALL TILE, WT3. TO BE INSTALLED ABOVE BACKSPLASH AND BELOW WALL CABINETS.
AD-02 10 WALL TILE, WT5. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
11 WALL COVERING, WC1
12 WALL COVERING, WC2
13 WALL COVERING, WC3
14 WALL COVERING, WC4
15 WALL COVERING, WC5
16 WALL COVERING, WC6
17 WALL COVERING, WC7
18 WALLCOVERING, WC8
19 WALL COVERING, WC9
20 WALL COVERING, WC10
21 WALL COVERING, WC11
22 WALL COVERING, WC12
23 WALL COVERING, WC13
24 WALL COVERING, WC14
25 WALL COVERING, WC15
26 WALL COVERING, WC16
27 WALL COVERING, WC17
28 WALL COVERING, WC18
29 WALL COATING, W5
30 REFER TO A-830 SERIES SHEETS FOR FLOOR PATTERN
32 WALL TILE, WT6
33 WOOD SLATS, WS. REFER TO DETAIL 15/A-501
34 PAINT, P4
35 WALL COATING, W4
36 PAINT,P6
37 WALL PROTECTION PANEL, WPP. REFER TO TYPICAL GUESTROOM ENTRY ELEVATION 1/A-860 & 2/A-860.
38 PAINT,P8
39 PAINT,P9
40 BASE BID: NO NEW FINISHES THIS ROOM EXCEPT FOR DOORFRAMES CONNECTED TO ADJACENT ROOMS RECEIVING NEW FINISHES.
41 DECORATIVE METAL GRILLE, DG.
42 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND AND A-900 SERIES DRAWINGS.
43 PAINT, P3
44 EXISTING BRICK TO REMAIN. DO NOT PAINT. ADD WALL BASE.
45 WALL TILE, WT3.
46 SOLID SURFACE THRESHOLD. REFER TO DETAIL 1/A-820
47 SOLID SURFACE SHOWER CURB. REFER TO DETAIL 11/A-110

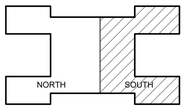
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY MAY NOT BE REPRODUCED BY ANY OTHER PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

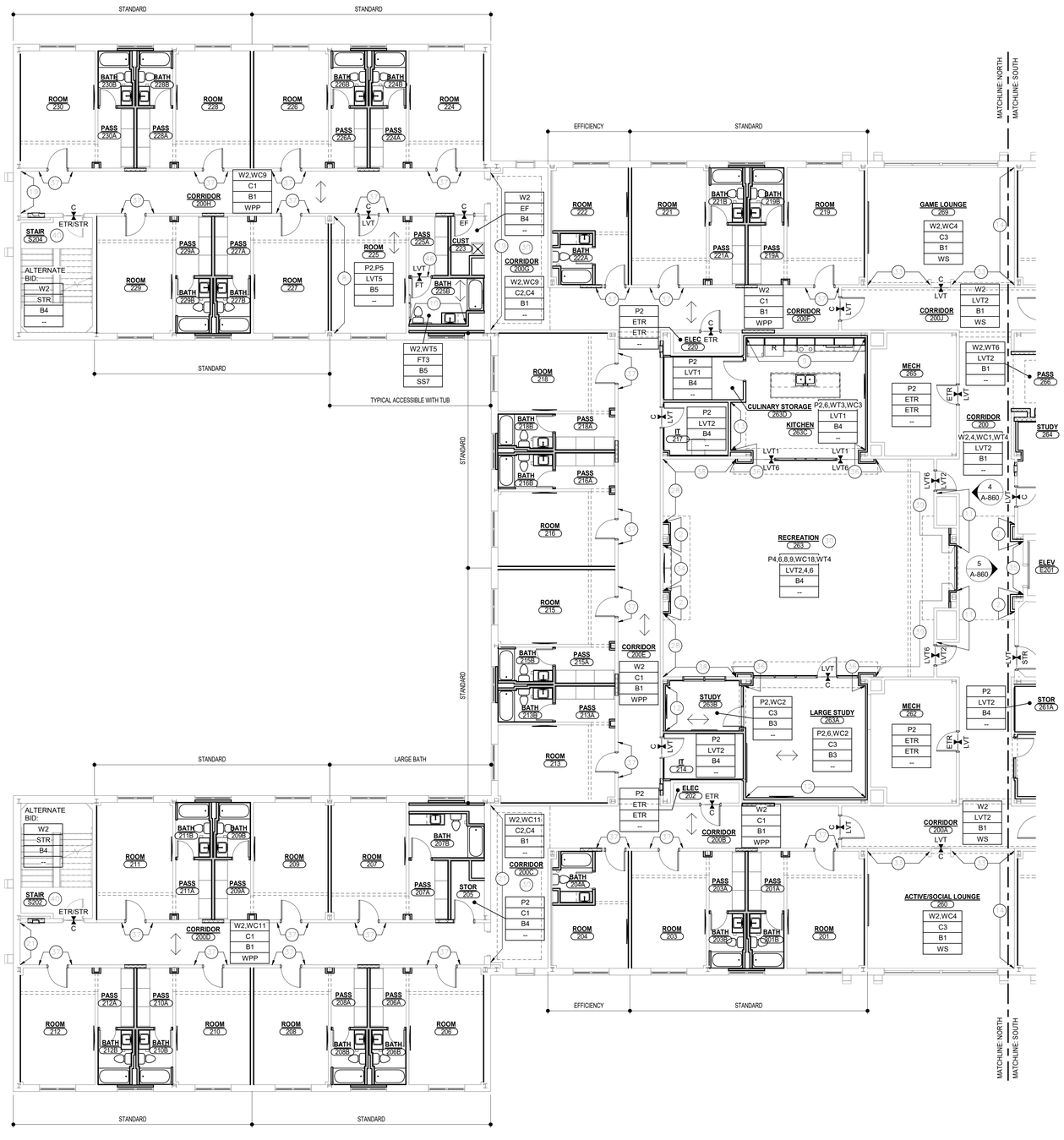
DRAWING
FIRST FLOOR FINISH PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-802

9/14/2026 2:35:14 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-803

SECOND FLOOR FINISH PLAN - NORTH

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

NORTH

PLAN

GENERAL FINISH NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FLOOR PATTERN PLANS, EQUIPMENT PLANS, INTERIOR ELEVATIONS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURE'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.

E. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

F. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

G. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

H. ALL FLOOR FINISH TRANSITIONS AT DOORS SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

I. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

J. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

K. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A500 SERIES SHEETS.

L. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

M. PAINT ALL SIDES OF NEW AND EXISTING DOOR FRAMES P7 UNLESS NOTED OTHERWISE.

N. EXPOSED SURFACES OF DUCTWORK TO BE PAINTED TO MATCH ADJACENT SURFACES UNLESS NOTED OTHERWISE.

O. REFER TO REFLECTED CEILING PLANS FOR BULKHEAD PAINT COLORS.

P. REFER TO PROJECT MANUAL (CHECK) FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES UNLESS OTHERWISE INDICATED.

FINISH PLAN LEGEND:

P1	WALL FINISH
C1	FLOOR FINISH
B1	BASE FINISH
--	MISC FINISH INFORMATION

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

FINISH PLAN NOTES

1 WALL TILE, WT1. PROVIDE POWDER-COATED STEEL BASE, BLACK. REFER TO COLUMN WRAP DETAIL 14/A-501.
AD-02 2 WALL TILE, WT4. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
3 WALL COATING, W3.
4 TACKABLE WALL, TW.
5 WALL COATING, W1.
6 WALL TILE, WT2
7 VINYL WALL BASE, B2.
8 PAINT, P5.
9 WALL TILE, WT3. TO BE INSTALLED ABOVE BACKSPLASH AND BELOW WALL CABINETS.
AD-02 10 WALL TILE, WT5. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
11 WALL COVERING, WC1
12 WALL COVERING, WC2
13 WALL COVERING, WC3
14 WALL COVERING, WC4
15 WALL COVERING, WC5
16 WALL COVERING, WC6
17 WALL COVERING, WC7
18 WALLCOVERING, WC8
19 WALL COVERING, WC9
20 WALL COVERING, WC10
21 WALL COVERING, WC11
22 WALL COVERING, WC12
23 WALL COVERING, WC13
24 WALL COVERING, WC14
25 WALL COVERING, WC15
26 WALL COVERING, WC16
27 WALL COVERING, WC17
28 WALL COVERING, WC18
29 WALL COATING, W5
30 REFER TO A-830 SERIES SHEETS FOR FLOOR PATTERN
32 WALL TILE, WT6
33 WOOD SLATS, WS. REFER TO DETAIL 15/A-501
34 PAINT, P4
35 WALL COATING, W4
36 PAINT,P6
37 WALL PROTECTION PANEL, WPP. REFER TO TYPICAL GUESTROOM ENTRY ELEVATION 1/A-860 & 2/A-860.
38 PAINT,P8
39 PAINT,P9
40 BASE BID: NO NEW FINISHES THIS ROOM EXCEPT FOR DOOR/FRAMES CONNECTED TO ADJACENT ROOMS RECEIVING NEW FINISHES.
41 DECORATIVE METAL GRILLE, DG.
42 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND AND A-900 SERIES DRAWINGS.
43 PAINT, P3
44 EXISTING BRICK TO REMAIN. DO NOT PAINT. ADD WALL BASE.
45 WALL TILE, WT3.
46 SOLID SURFACE THRESHOLD. REFER TO DETAIL 1/A-820
47 SOLID SURFACE SHOWER CURB. REFER TO DETAIL 11/A-110

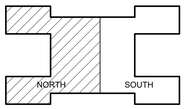
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS
REGISTERED
NO. 11600109
STATE OF INDIANA
ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

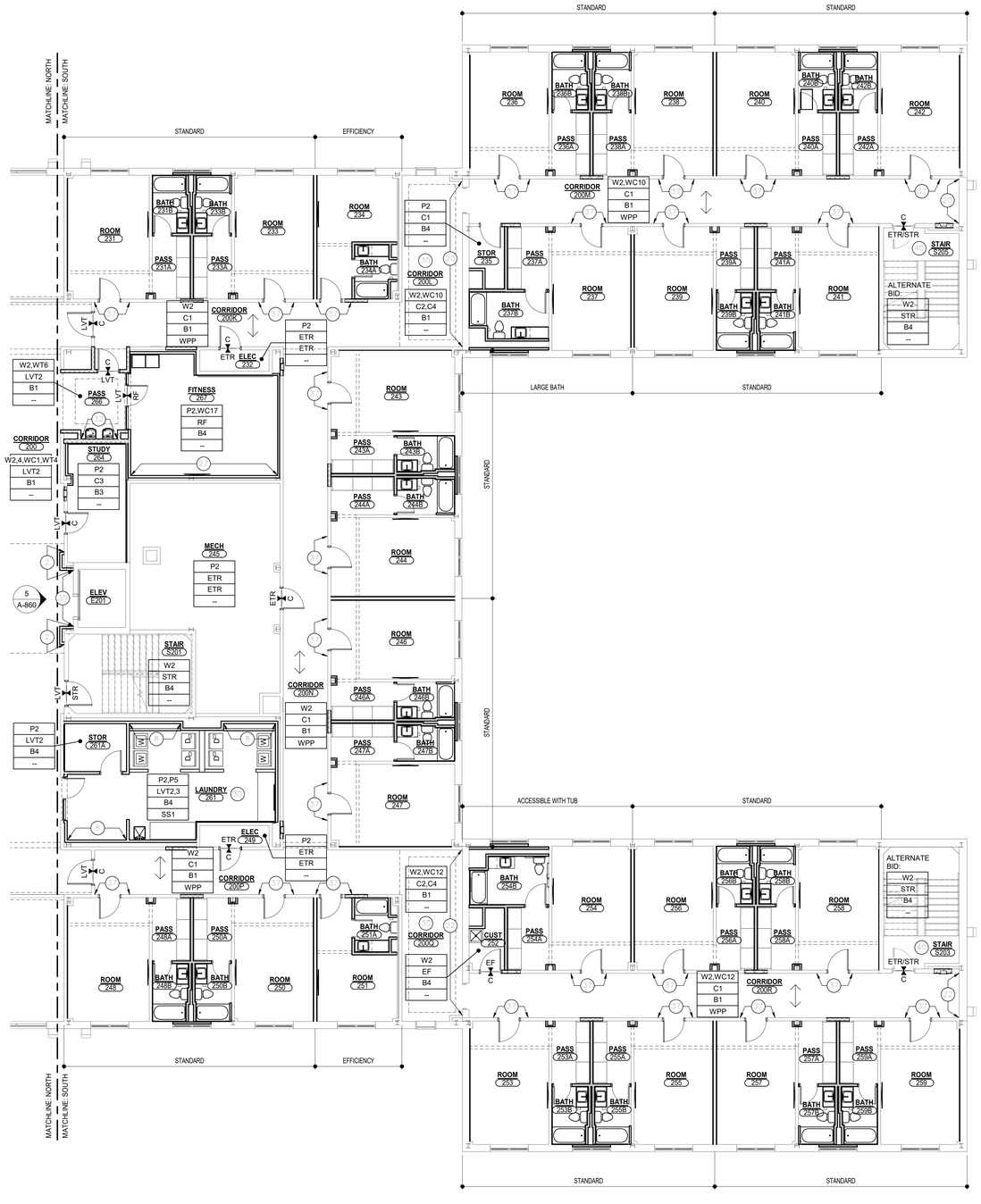
DRAWING
SECOND FLOOR FINISH PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-803

9/14/2026 2:35:21 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-804

SECOND FLOOR FINISH PLAN - SOUTH

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

PLAN

GENERAL FINISH NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FLOOR PATTERN PLANS, EQUIPMENT PLANS, INTERIOR ELEVATIONS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURE'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.

E. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

F. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

G. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

H. ALL FLOOR FINISH TRANSITIONS AT DOORS SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

I. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

J. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

K. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A500 SERIES SHEETS.

L. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

M. PAINT ALL SIDES OF NEW AND EXISTING DOOR FRAMES P7 UNLESS NOTED OTHERWISE.

N. EXPOSED SURFACES OF DUCTWORK TO BE PAINTED TO MATCH ADJACENT SURFACES UNLESS NOTED OTHERWISE.

O. REFER TO REFLECTED CEILING PLANS FOR BULKHEAD PAINT COLORS.

P. REFER TO PROJECT MANUAL (CHECK) FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES UNLESS OTHERWISE INDICATED.

FINISH PLAN LEGEND:

P1	WALL FINISH
C1	FLOOR FINISH
B1	BASE FINISH
--	MISC FINISH INFORMATION

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

FINISH PLAN NOTES

1 WALL TILE, WT1. PROVIDE POWDER-COATED STEEL BASE, BLACK. REFER TO COLUMN WRAP DETAIL 14/A-501.
AD-02 2 WALL TILE, WT4. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
3 WALL COATING, W3.
4 TACKABLE WALL, TW.
5 WALL COATING, W1.
6 WALL TILE, WT2
7 VINYL WALL BASE, B2.
8 PAINT, P5.
9 WALL TILE, WT3. TO BE INSTALLED ABOVE BACKSPLASH AND BELOW WALL CABINETS.
AD-02 10 WALL TILE, WT5. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
11 WALL COVERING, WC1
12 WALL COVERING, WC2
13 WALL COVERING, WC3
14 WALL COVERING, WC4
15 WALL COVERING, WC5
16 WALL COVERING, WC6
17 WALL COVERING, WC7
18 WALLCOVERING, WC8
19 WALL COVERING, WC9
20 WALL COVERING, WC10
21 WALL COVERING, WC11
22 WALL COVERING, WC12
23 WALL COVERING, WC13
24 WALL COVERING, WC14
25 WALL COVERING, WC15
26 WALL COVERING, WC16
27 WALL COVERING, WC17
28 WALL COVERING, WC18
29 WALL COATING, W5
30 REFER TO A-830 SERIES SHEETS FOR FLOOR PATTERN
32 WALL TILE, WT6
33 WOOD SLATS, WS. REFER TO DETAIL 15/A-501
34 PAINT, P4
35 WALL COATING, W4
36 PAINT,P6
37 WALL PROTECTION PANEL, WPP. REFER TO TYPICAL GUESTROOM ENTRY ELEVATION 1/A-860 & 2/A-860.
38 PAINT,P8
39 PAINT,P9
40 BASE BID: NO NEW FINISHES THIS ROOM EXCEPT FOR DOORFRAMES CONNECTED TO ADJACENT ROOMS RECEIVING NEW FINISHES.
41 DECORATIVE METAL GRILLE, DG.
42 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND AND A-900 SERIES DRAWINGS.
43 PAINT, P3
44 EXISTING BRICK TO REMAIN. DO NOT PAINT. ADD WALL BASE.
45 WALL TILE, WT3.
46 SOLID SURFACE THRESHOLD. REFER TO DETAIL 1/A-820
47 SOLID SURFACE SHOWER CURB. REFER TO DETAIL 11/A-110

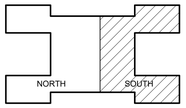
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

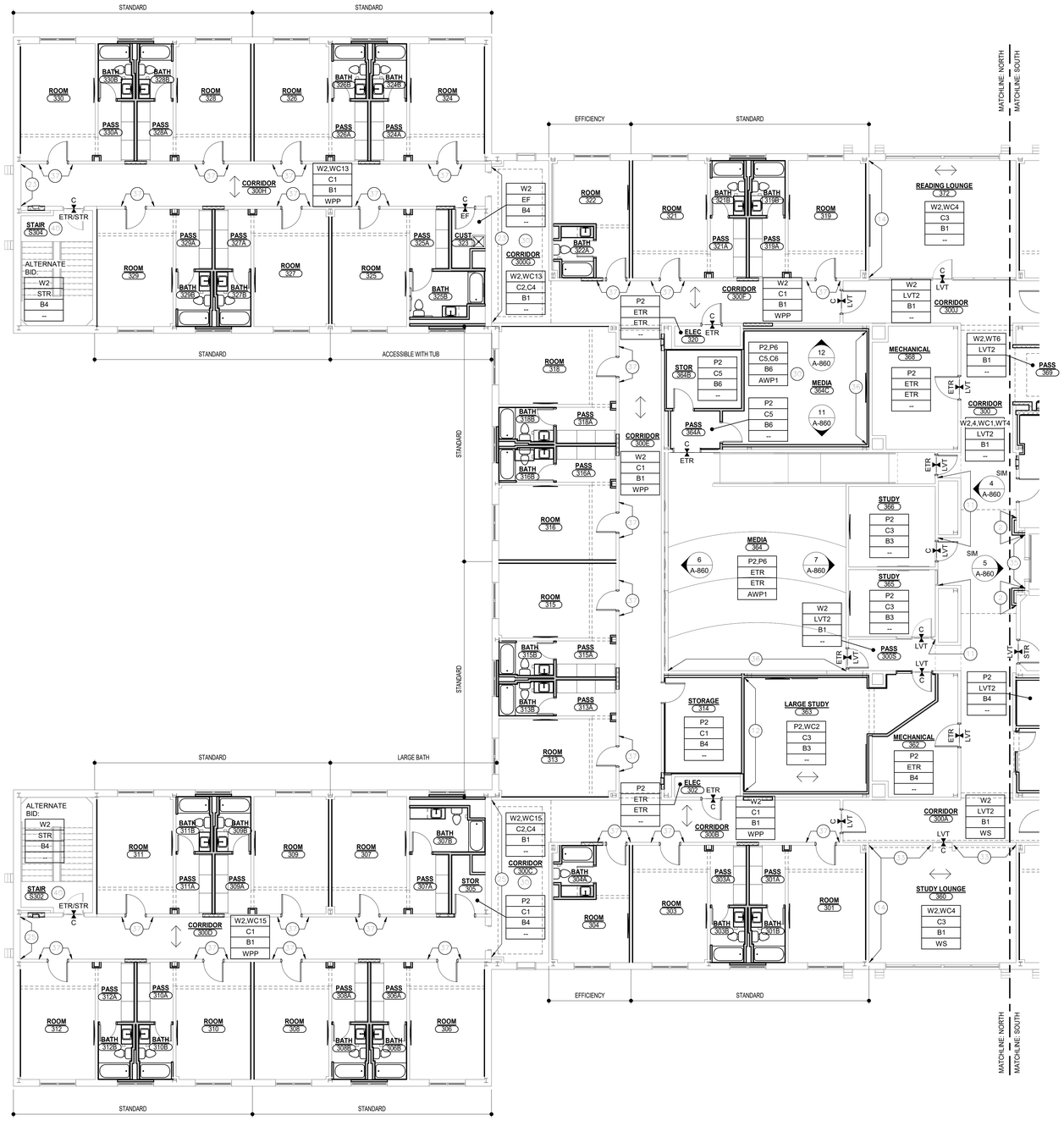
DRAWING
SECOND FLOOR FINISH PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-804

9/14/2026 2:35:26 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-805

THIRD FLOOR FINISH PLAN - NORTH

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

PLAN

GENERAL FINISH NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FLOOR PATTERN PLANS, EQUIPMENT PLANS, INTERIOR ELEVATIONS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURE'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.

E. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

F. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

G. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

H. ALL FLOOR FINISH TRANSITIONS AT DOORS SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

I. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

J. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

K. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A500 SERIES SHEETS.

L. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

M. PAINT ALL SIDES OF NEW AND EXISTING DOOR FRAMES P7 UNLESS NOTED OTHERWISE.

N. EXPOSED SURFACES OF DUCTWORK TO BE PAINTED TO MATCH ADJACENT SURFACES UNLESS NOTED OTHERWISE.

O. REFER TO REFLECTED CEILING PLANS FOR BULKHEAD PAINT COLORS.

P. REFER TO PROJECT MANUAL (CHECK) FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES UNLESS OTHERWISE INDICATED.

FINISH PLAN LEGEND:

P1	WALL FINISH
C1	FLOOR FINISH
B1	BASE FINISH
--	MISC FINISH INFORMATION

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

FINISH PLAN NOTES

1 WALL TILE, WT1. PROVIDE POWDER-COATED STEEL BASE, BLACK. REFER TO COLUMN WRAP DETAIL 14/A-501.
AD-02 2 WALL TILE, WT4. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
3 WALL COATING, W3.
4 TACKABLE WALL, TW.
5 WALL COATING, W1.
6 WALL TILE, WT2
7 VINYL WALL BASE, B2.
8 PAINT, P5.
9 WALL TILE, WT3. TO BE INSTALLED ABOVE BACKSPLASH AND BELOW WALL CABINETS.
AD-02 10 WALL TILE, WT5. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
11 WALL COVERING, WC1
12 WALL COVERING, WC2
13 WALL COVERING, WC3
14 WALL COVERING, WC4
15 WALL COVERING, WC5
16 WALL COVERING, WC6
17 WALL COVERING, WC7
18 WALLCOVERING, WC8
19 WALL COVERING, WC9
20 WALL COVERING, WC10
21 WALL COVERING, WC11
22 WALL COVERING, WC12
23 WALL COVERING, WC13
24 WALL COVERING, WC14
25 WALL COVERING, WC15
26 WALL COVERING, WC16
27 WALL COVERING, WC17
28 WALL COVERING, WC18
29 WALL COATING, W5
30 REFER TO A-830 SERIES SHEETS FOR FLOOR PATTERN
32 WALL TILE, WT6
33 WOOD SLATS, WS. REFER TO DETAIL 15/A-501
34 PAINT, P4
35 WALL COATING, W4
36 PAINT,P6
37 WALL PROTECTION PANEL, WPP. REFER TO TYPICAL GUESTROOM ENTRY ELEVATION 1/A-860 & 2/A-860.
38 PAINT,P8
39 PAINT,P9
40 BASE BID: NO NEW FINISHES THIS ROOM EXCEPT FOR DOORFRAMES CONNECTED TO ADJACENT ROOMS RECEIVING NEW FINISHES.
41 DECORATIVE METAL GRILLE, DG.
42 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND AND A-900 SERIES DRAWINGS.
43 PAINT, P3
44 EXISTING BRICK TO REMAIN. DO NOT PAINT. ADD WALL BASE.
45 WALL TILE, WT3.
46 SOLID SURFACE THRESHOLD. REFER TO DETAIL 1/A-820
47 SOLID SURFACE SHOWER CURB. REFER TO DETAIL 11/A-110

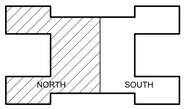
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS
REGISTERED
NO. 11600109
STATE OF INDIANA
ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR ENTITY FOR ANY OTHER USE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

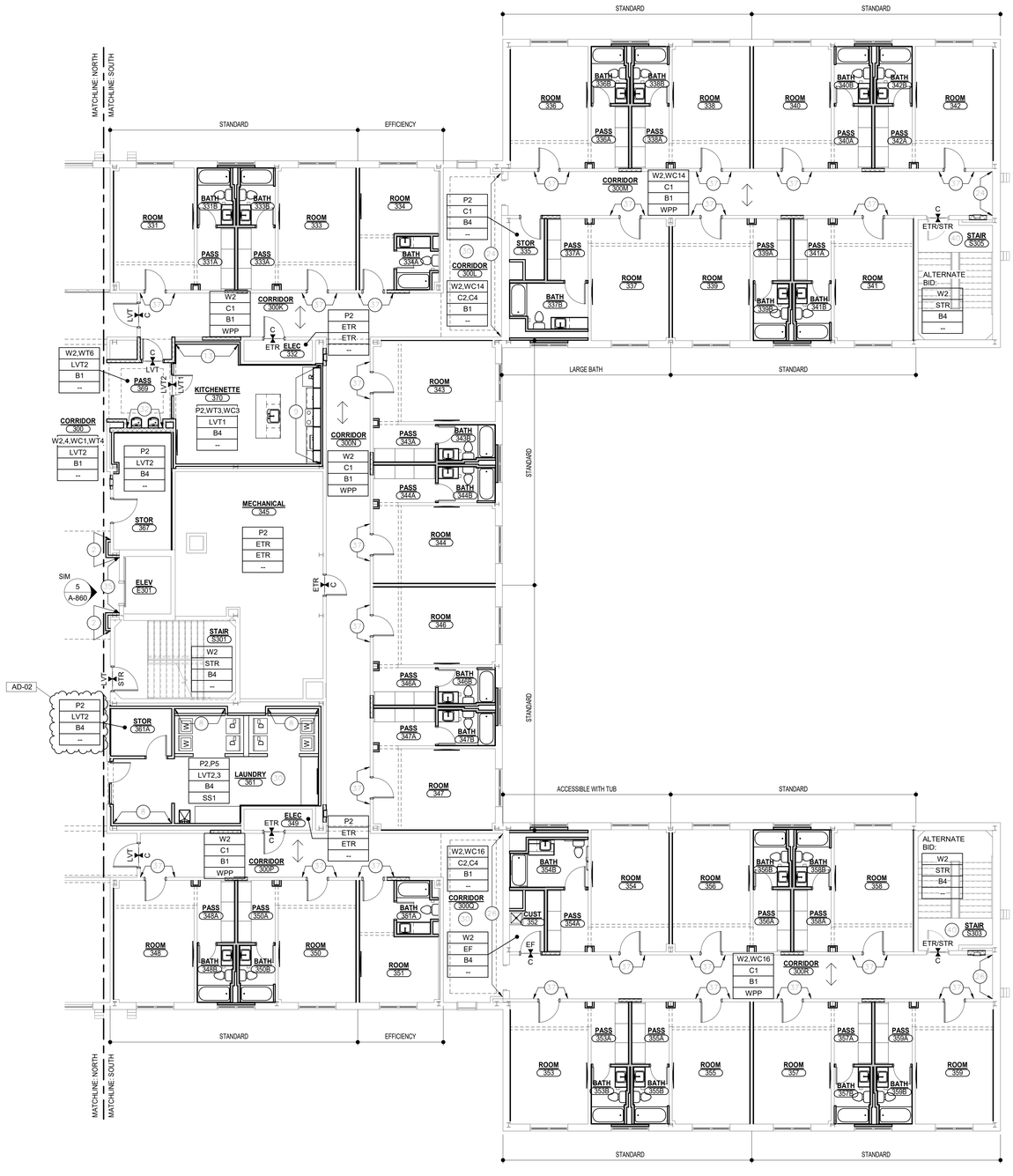
DRAWING
THIRD FLOOR FINISH PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-805

9/14/2026 2:35:31 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



THIRD FLOOR FINISH PLAN - SOUTH

1 / A-806

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

NORTH

PLAN

GENERAL FINISH NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FLOOR PATTERN PLANS, EQUIPMENT PLANS, INTERIOR ELEVATIONS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURE'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.

E. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

F. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

G. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

H. ALL FLOOR FINISH TRANSITIONS AT DOORS SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

I. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

J. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

K. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A500 SERIES SHEETS.

L. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

M. PAINT ALL SIDES OF NEW AND EXISTING DOOR FRAMES P7 UNLESS NOTED OTHERWISE.

N. EXPOSED SURFACES OF DUCTWORK TO BE PAINTED TO MATCH ADJACENT SURFACES UNLESS NOTED OTHERWISE.

O. REFER TO REFLECTED CEILING PLANS FOR BULKHEAD PAINT COLORS.

P. REFER TO PROJECT MANUAL (CHECK) FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES UNLESS OTHERWISE INDICATED.

FINISH PLAN LEGEND:

P1	WALL FINISH
C1	FLOOR FINISH
B1	BASE FINISH
--	MISC FINISH INFORMATION

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

INDICATES BULKHEADS OR OTHER OVERHEAD ITEMS (INCLUDED IN CONSTRUCTION CONTRACTS).

FINISH PLAN NOTES

1 WALL TILE, WT1. PROVIDE POWDER-COATED STEEL BASE, BLACK. REFER TO COLUMN WRAP DETAIL 14/A-501.
AD-02 2 WALL TILE, WT4. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
3 WALL COATING, W3.
4 TACKABLE WALL, TW.
5 WALL COATING, W1.
6 WALL TILE, WT2
7 VINYL WALL BASE, B2.
8 PAINT, P5.
9 WALL TILE, WT3. TO BE INSTALLED ABOVE BACKSPLASH AND BELOW WALL CABINETS.
AD-02 10 WALL TILE, WT5. PROVIDE SCHLUTER TRIM, TR3 AT ALL OUTSIDE CORNERS.
11 WALL COVERING, WC1
12 WALL COVERING, WC2
13 WALL COVERING, WC3
14 WALL COVERING, WC4
15 WALL COVERING, WC5
16 WALL COVERING, WC6
17 WALL COVERING, WC7
18 WALLCOVERING, WC8
19 WALL COVERING, WC9
20 WALL COVERING, WC10
21 WALL COVERING, WC11
22 WALL COVERING, WC12
23 WALL COVERING, WC13
24 WALL COVERING, WC14
25 WALL COVERING, WC15
26 WALL COVERING, WC16
27 WALL COVERING, WC17
28 WALL COVERING, WC18
29 WALL COATING, W5
30 REFER TO A-830 SERIES SHEETS FOR FLOOR PATTERN
32 WALL TILE, WT6
33 WOOD SLATS, WS. REFER TO DETAIL 15/A-501
34 PAINT, P4
35 WALL COATING, W4
36 PAINT,P6
37 WALL PROTECTION PANEL, WPP. REFER TO TYPICAL GUESTROOM ENTRY ELEVATION 1/A-860 & 2/A-860.
38 PAINT,P8
39 PAINT,P9
40 BASE BID: NO NEW FINISHES THIS ROOM EXCEPT FOR DOORFRAMES CONNECTED TO ADJACENT ROOMS RECEIVING NEW FINISHES.
41 DECORATIVE METAL GRILLE, DG.
42 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND AND A-900 SERIES DRAWINGS.
43 PAINT, P3
44 EXISTING BRICK TO REMAIN. DO NOT PAINT. ADD WALL BASE.
45 WALL TILE, WT3.
46 SOLID SURFACE THRESHOLD. REFER TO DETAIL 1/A-820
47 SOLID SURFACE SHOWER CURB. REFER TO DETAIL 11/A-110

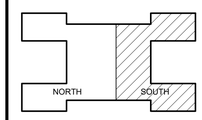
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED ND. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
THIRD FLOOR FINISH PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-806

9/14/2026 2:35:36 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt

FINISH LEGEND

MARK	DESCRIPTION	MANUFACTURER	PATTERN/FINISH	NUMBER/COLOR	SIZE	COMMENTS
CEILING MATERIALS						
ACT1	ACOUSTICAL CEILING TILE	ARMSTRONG	OPTIMA SQUARE EDGE	3150 WHITE	24" X 24" X 3/4"	--
ACT2	ACOUSTICAL CEILING TILE	ARMSTRONG	ULTIMA HEALTH ZONE SQUARE EDGE	1935 WHITE	24" X 24" X 3/4"	VINYL FACED WITH HUMIGUARD PLUS
ACT3	ACOUSTICAL CEILING TILE	ARMSTRONG	OPTIMA SQUARE EDGE	3151 WHITE	24" X 48" X 3/4"	--
ACT4	ACOUSTICAL CEILING TILE	ARMSTRONG	LYRA PB WOOD LOOKS SQUARE EDGE	8361PBPW PORTABELLA WALNUT	24" X 24" X 1"	BLACK GRID
ACT5	ACOUSTICAL CEILING TILE	ARMSTRONG	BACKSTAGE NOIR SQUARE EDGE	1318 BLACK	24" X 24" X 3/4"	BLACK GRID
DMC	DECORATIVE METAL CEILING	ARKTURA	ATMOSPHERA CONTOUR 3D - STEEL RIB	POWDER COATED SW 7643		REFER TO A-900 SERIES DRAWINGS
P20	PAINT	SHERWIN WILLIAMS	--	SW 7007 CEILING BRIGHT WHITE	--	--
WALL BASE & STAIRS						
B1	VINYL WALL BASE	TARKETT	MILLWORK-STANCE	MASQUERADE SEASONED OAK-FALCON	6" H	--
B2	VINYL WALL BASE	TARKETT	MILLWORK-STANCE	BURNT UMBER	6" H	--
B3	VINYL WALL BASE	TARKETT	MILLWORK-STANCE	MASQUERADE SEASONED OAK-FALCON	4.5" H	--
B4	VINYL WALL BASE	TARKETT	MILLWORK-STANCE	BURNT UMBER	4.5" H	--
B5	VINYL WALL BASE	TARKETT	MILLWORK-STANCE	CEMENT	4.5" H	--
B6	VINYL WALL BASE	TARKETT	MILLWORK-STANCE	BLACK	4.5" H	--
STR	STAIR TREADS, RISERS, LANDINGS	TARKETT	HAMMERED	BURNT UMBER	--	--
FLOOR MATERIALS						
C1	CARPET TILE	TARKETT	PULSE CODE	SCRIBED; BACKING: ETHOS MODULAR	18" X 36"	INSTALL: VERTICAL ASHLAR
C2	CARPET TILE	TARKETT	DIALECT	SCRIBED; BACKING: ETHOS MODULAR	18" X 36"	INSTALL: VERTICAL ASHLAR
C3	CARPET TILE	TARKETT	UNSAID	SCRIBED; BACKING: ETHOS MODULAR	18" X 36"	INSTALL: VERTICAL ASHLAR
C4	CARPET TILE	TARKETT	GROUNDED HARMONY	ONENESS; BACKING: ETHOS MODULAR	18" X 36"	INSTALL: VERTICAL ASHLAR
C5	CARPET TILE	J&J KINETIX	SOUNDTRACK	MUSIC	18" X 36"	INSTALL: MATCH EXISTING
C6	CARPET TILE	J&J KINETIX	SOUNDTRACK	DIGITAL (30% RANDOM ACCENT)	18" X 36"	INSTALL: MATCH EXISTING
C7	WALKOFF CARPET TILE	TARKETT	ASSERTIVE RIB	STEELWORK; BACKING: ETHOS MODULAR	24" X 24"	INSTALL: VERTICAL ASHLAR
EF	EPOXY FLOORING	SHERWIN WILLIAMS	RESUFLOOR	STEEL GRAY 54	--	
FT1	FLOOR TILE	CROSSVILLE	TRAJECTORY	PATH UPS	24" X 24"	
FT2	FLOOR TILE	CROSSVILLE	TRAJECTORY	FLOW UPS	24" X 24"	
FT3	FLOOR TILE	AMERICAN OLEAN	STITCHMARK	BOUCLE CREAM	12" X 24"	
FT4	FLOOR TILE	AMERICAN OLEAN	UNGLAZED MOSAICS	UPLIFTED	2" X 2"	
LVT1	LUXURY VINYL TILE	MANNINGTON	AMTICO ABSTRACT	GILDED QUILL	18" X 36"	
LVT2	LUXURY VINYL TILE	MANNINGTON	AMTICO STONE	BASILICA SHELL	18" X 18"	
LVT3	LUXURY VINYL TILE	MANNINGTON	AMTICO STONE	STRIA VOLCANIC	18" X 18"	
LVT4	LUXURY VINYL TILE	MANNINGON	AMTICO	LVT1 & LVT2	LUNE LARGE	
LVT5	LUXURY VINYL TILE	TARKETT	EVENT WOOD	SAVANNAH	6" X 48"	
LVT6	LUXURY VINYL TILE	MANNINGTON	AMTICO WOOD	ALMA TEAK	6" x 48"	
RF	RUBBER FLOORING	ALLSTATE SURFACES	RENEW	LIGUIRA	4MM TILE	
WALL MATERIALS						
AWP1	ACOUSTICAL WALL PANEL	ZINTRA	TEXTILE	GREIGE BURLAP	--	REFER TO INTERIOR ELEVATIONS FOR SIZES
P1	PAINT	SHERWIN WILLIAMS	--	ON THE ROCKS - SW 7671	--	--
P2	PAINT	SHERWIN WILLIAMS	--	COLONNADE GRAY - SW 7641	--	--
P3	PAINT	SHERWIN WILLIAMS	--	PUSSYWILLOW - SW 7643	--	--
P4	PAINT	SHERWIN WILLIAMS	--	PAVESTONE - SW 7642	--	--
P5	PAINT	SHERWIN WILLIAMS	--	DISTANCE - SW 6243	--	--
P6	PAINT	SHERWIN WILLIAMS	--	IN THE NAVY - SW 9178	--	--
P7	PAINT	SHERWIN WILLIAMS	--	GAUNTLET GREY - SW 7019	--	DOORFRAMES
P8	PAINT	SHERWIN WILLIAMS	--	BRANDYWINE - SW 7710	--	--
P9	PAINT	SHERWIN WILLIAMS	--	RUSTIC CITY - SW 7699	--	--
TW	TACKABLE WALL PANEL	WINDFALL	PIN BOARD	BLACK OLIVE	CUSTOM SIZE	REFER TO INTERIOR ELEVATIONS FOR SIZES; PROVIDE EDGEBANDING
W1	WALL COATING	SHERWIN WILLIAMS	--	ON THE ROCKS - SW 7671	--	--
W2	WALL COATING	SHERWIN WILLIAMS	--	COLONNADE GRAY - SW 7641	--	--
W3	WALL COATING	SHERWIN WILLIAMS	--	PUSSYWILLOW - SW 7643	--	--
W4	WALL COATING	SHERWIN WILLIAMS	--	PAVESTONE - SW 7642	--	--
W5	WALL COATING	SHERWIN WILLIAMS	--	DISTANCE - SW 6243	--	--
WC1	WALLCOVERING	COMMAND	WOODGRAIN CIRCLE	WALNUT	--	--
WC2	WALLCOVERING	MOMENTUM	CARVED IN STONE	OBSIDIAN	--	--
WC3	WALLCOVERING	MOMENTUM	CARVED IN STONE	SEDIMENT	--	--
WC4	WALLCOVERING	MOMENTUM	SOLARA	RIVIERA	--	--
WC5	WALLCOVERING	BRENTANO	ANDROMEDA	GOLD LEAF	--	--
WC6	WALLCOVERING	GRAVITY	EBB & FLOW	GREIGE	--	--
WC7	WALLCOVERING	LEVEL	CALICHE	OBSIDIAN - CUSTOM COLORS, REFER TO NOTE 1	--	--
WC8	WALLCOVERING	LEVEL	POLKA	SAND DOLLAR - CUSTOM COLORS, REFER TO NOTE 2	--	--
WC9	WALLCOVERING	MDC - VYCON	HULA BIG HANA	GOLD RUSH	--	--
WC10	WALLCOVERING	MITCHELL BLACK	CHISELED	EMERALD	--	--
WC11	WALLCOVERING	MDC	VOX	SAPPHIRE	--	--
WC12	WALLCOVERING	MDC	MIRADA	SIERRA	--	--
WC13	WALLCOVERING	GRAVITY	EVENING LIGHT	GLOW - CUSTOM COLORS, REFER TO NOTE 3	--	--
WC14	WALLCOVERING	KOROSEAL	BRUSHWICK	TERRA VERTE	--	--
WC15	WALLCOVERING	LEVEL	INK WELL	INDIGO	--	--
WC16	WALLCOVERING	MDC	SIGIL	PROSPERITY	--	--
WC17	WALLCOVERING	LEVEL	SUBWAY	BOLD CITRUS - CUSTOM COLORS, REFER TO NOTE 4	--	--
WC18	WALLCOVERING	GRAVITY	MODERN CLASSICAL	ART DECO - CUSTOM COLORS, REFER TO NOTE 5	--	--
WT1	PORCELAIN WALL TILE	AMERICAN OLEAN	DEBONAIR ESTATE	HEIRLOOM	1" X 24"	REFER TO DETAIL 14/A-501 FOR COLUMN APPLICATION.
WT2	CERAMIC WALL TILE	DALTILE	EFOREA	REFINED	24" X 48"	STACKED HORIZONTAL; REFER TO DETAIL 3/A-820
WT3	PORCELAIN WALL TILE	DALTILE	ARTEFINO ELEMENT	CHARCOAL	CAPSULE	--
WT4	CERAMIC WALL TILE	CROSSVILLE	LAMINAM	SLATE-VULCANO	FULL SHEET	REFER TO DETAIL 3/A-820
WT5	CERAMIC WALL TILE	AMERICAN OLEAN	COLOR STORY	ICE WHITE, GLOSS	4" X 12"	STACKED VERTICAL; REFER TO DETAIL 3/A-820
WT6	PORCELAIN WALL TILE	DALTILE	ARTEFINO ELEMENT	WHITE	CAPSULE	REFER TO DETAIL 3/A-820
CASEWORK & MILLWORK						
PL1	PLASTIC LAMINATE	WILSONART	ULTRA MATTE	BLACK VELVET	--	--
PL2	PLASTIC LAMINATE	NEVAMAR	TEXTURED	WHITE PHANTASY	--	--
PL3	PLASTIC LAMINATE	WILSONART	TIMBERGRAIN FINISH	WALNUT HEIGHTS	--	--
PL4	PLASTIC LAMINATE	FOLIOT	--	F465	--	--
QZ	QUARTZ	FOLIOT	--	ST-015	--	--
SS1	SOLID SURFACE	MEGANITE	--	AQUK TERRAZZO	--	--
SS2	SOLID SURFACE	MEGANITE	--	SNOW OWL	--	--
SS3	SOLID SURFACE	CORIAN	--	STONECREST SMOKE	--	--
SS4	SOLID SURFACE	CORIAN	--	LIMESTONE PRIMA	--	--
SS5	SOLID SURFACE	MATCH EXISTING	--	--	--	WINDOWSTOOL
SS6	NOT USED	--	--	--	--	--
SS7	SOLID SURFACE	CORIAN	--	GLACIER WHITE	--	SHOWER CURB, BATHROOM THRESHOLD, TV MONITOR RECESS
WS	WOOD SLATS	--	--	STAINED TO MATCH WOOD DOORS	--	REFER TO DETAIL 15/A-501
MISCELLANEOUS						
CG1	CORNER GUARD	ACROVYN	SUEDE	DRIFTWOOD	1"W, FULL HEIGHT	SURFACE MOUNTED
CG2	CORNER GUARD	ACROVYN	SUEDE	DRIFTWOOD	FULL HEIGHT	REFER TO DETAIL 13/A-501
CG3	NOT USED	--	--	--	--	--
CG4	CORNER GUARD	ACROVYN	SUEDE	DRIFTWOOD	1-1/2"W, FULL HEIGHT	REFER TO DETAIL 11/A-501
DG	DECORATIVE METAL GRILLE	KEES	CIRCLE LINK	ANODIZED ALUMINUM	--	--
RS	ROLLER SHADES	MECHOSHADE	DISTINCTIVE BLACKOUT 800 SERIES	LATTE 803	--	--
SC	SHOWER CURTAIN	INPRO	--	SELECT FROM MANUFACTURER STANDARD	--	--
TP	TOILET PARTITIONS	SCRANTON	ORANGE PEEL	MIDNIGHT	--	--
TR1	ALUMINUM TRIM	SCHLUTER	JOLLY	MATTE BLACK	--	--
TR2	ALUMINUM TRIM	SCHLUTER	DECO-SG	MATTE BLACK	1/2" REVEAL	--
TR3	ALUMINUM TRIM	SCHLUTER	JOLLY	LIGHT ANTHRACITE	--	--
WD	WOOD DOORS	MASONITE	RED OAK	COCOA BEAN	--	--
WF	VINYL WINDOW FILM	MACTAC	MACMARK - GLASS DECOR	FROSTED	3.2 MIL	REFER TO A-610 FOR LOCATIONS
WPP	WALL PROTECTION PANEL	ACROVYN	WALL PANEL, SUEDE	GALVESTON GRAY	3/8" DEPTH	WRAPPED SQUARE EDGE, ADHESIVE MOUNT
WPS	WALL PROTECTION SHEET	ACROVYN	SUEDE	DRIFTWOOD	FULL HEIGHT, 0.040 THICKNESS	REFER TO DETAIL 13/A-501

ETR = EXISTING TO REMAIN

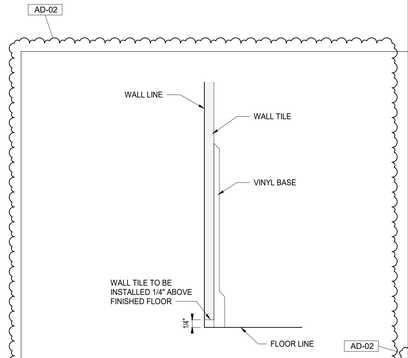
NOTE 1:
COLOR 1 - SW 6243
COLOR 2 - SW 9178
COLOR 3 - STANDARD
COLOR 4 - STANDARD

NOTE 2:
COLOR 1 - SW 7641
COLOR 2 - SW 0045
COLOR 3 - SW 6118
COLOR 4 - SW 6117
COLOR 5 - SW 6118
COLOR 6 - SW 2814

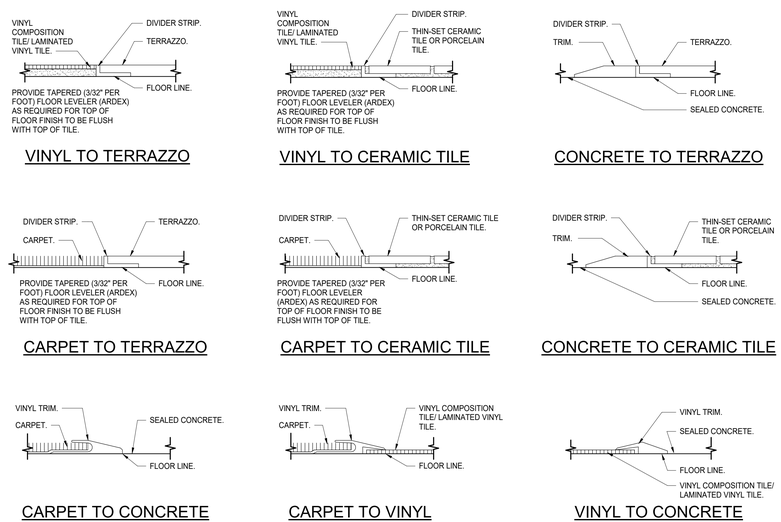
NOTE 3:
COLOR 1 - SW 7641
COLOR 2 - SW 7699
COLOR 3 - SW 2814

NOTE 4:
COLOR 1 - STANDARD
COLOR 2 - STANDARD
COLOR 3 - STANDARD
COLOR 4 - SW 6243
COLOR 5 - SW 7710
COLOR 6 - STANDARD

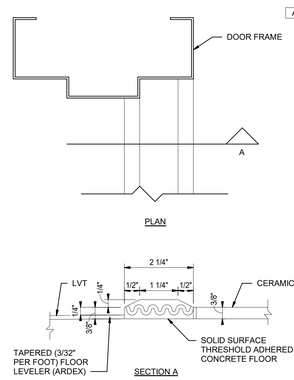
NOTE 5:
COLOR 1 - SW 7710
COLOR 2 - SW 6993
COLOR 3 - SW 7699
COLOR 4 - SW 7642
COLOR 5 - SW 6243
COLOR 6 - SW 9177



3 A-820 **WALL TILE AND BASE DETAIL**
6" = 1'-0"



2 A-820 **FLOOR TRANSITION DETAILS**
6" = 1'-0"



1 A-820 **THRESHOLD DETAIL**
6" = 1'-0"

GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591

AD-02 100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND ARE ISSUED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
FINISH LEGEND

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-820

9/14/2026 3:42:33 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt

GENERAL PATTERN NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FINISH PLAN, AND WRITTEN SPECIFICATIONS FOR ADDITIONAL INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

E. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

F. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

G. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

H. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

I. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A-820 SHEET.

J. ALL FLOOR FINISH TRANSITIONS AT DOOR SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

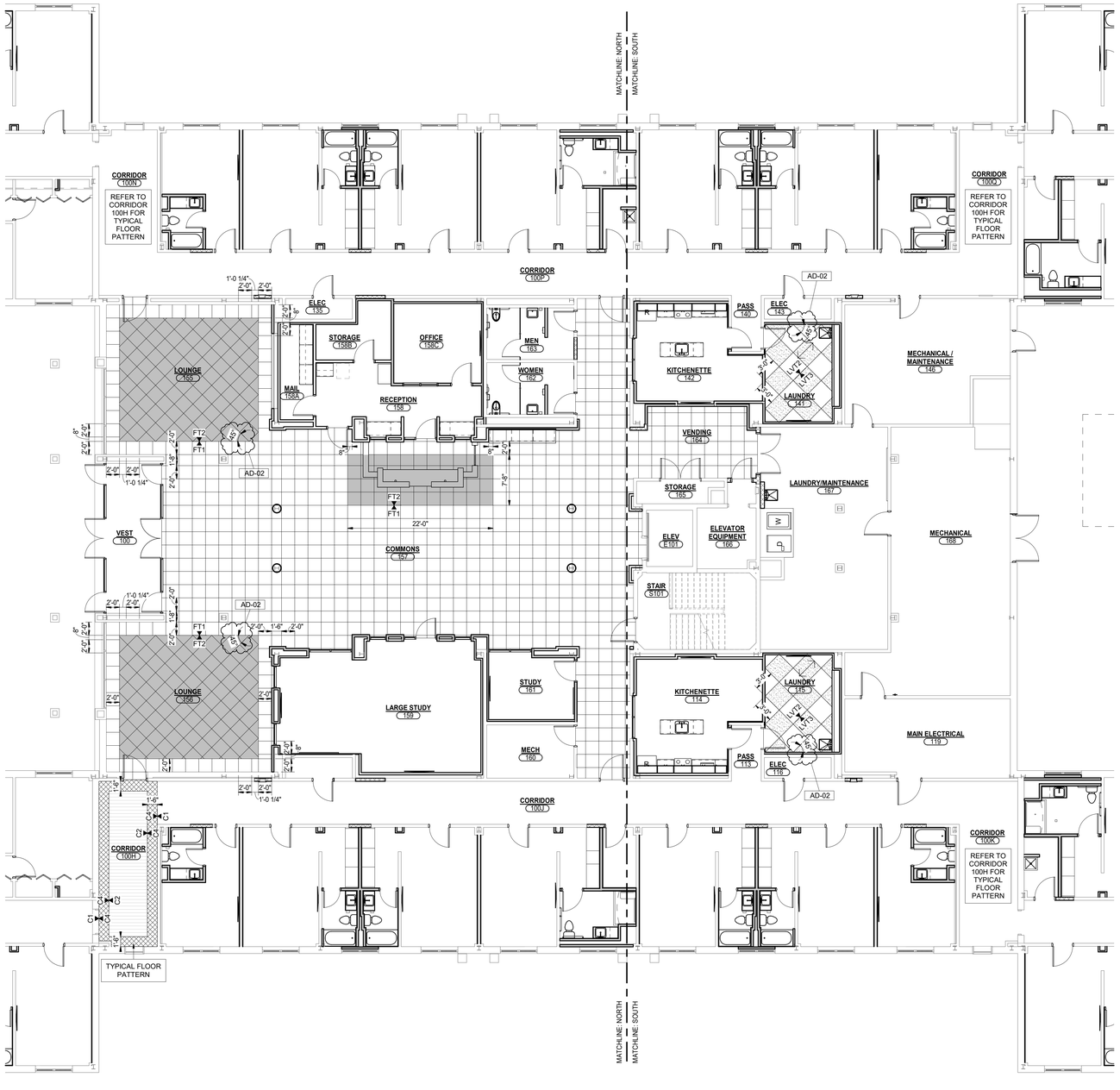
PATTERN PLAN LEGEND:

FT2 — FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

FT2 | LVT3 | LVT6

C2 | C4



1 / A-831 **FIRST FLOOR PATTERN PLAN**

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

PLAN

GIBRALTAR DESIGN

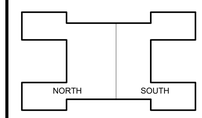
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND ARE FOR USE ONLY ON THIS SPECIFIED PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

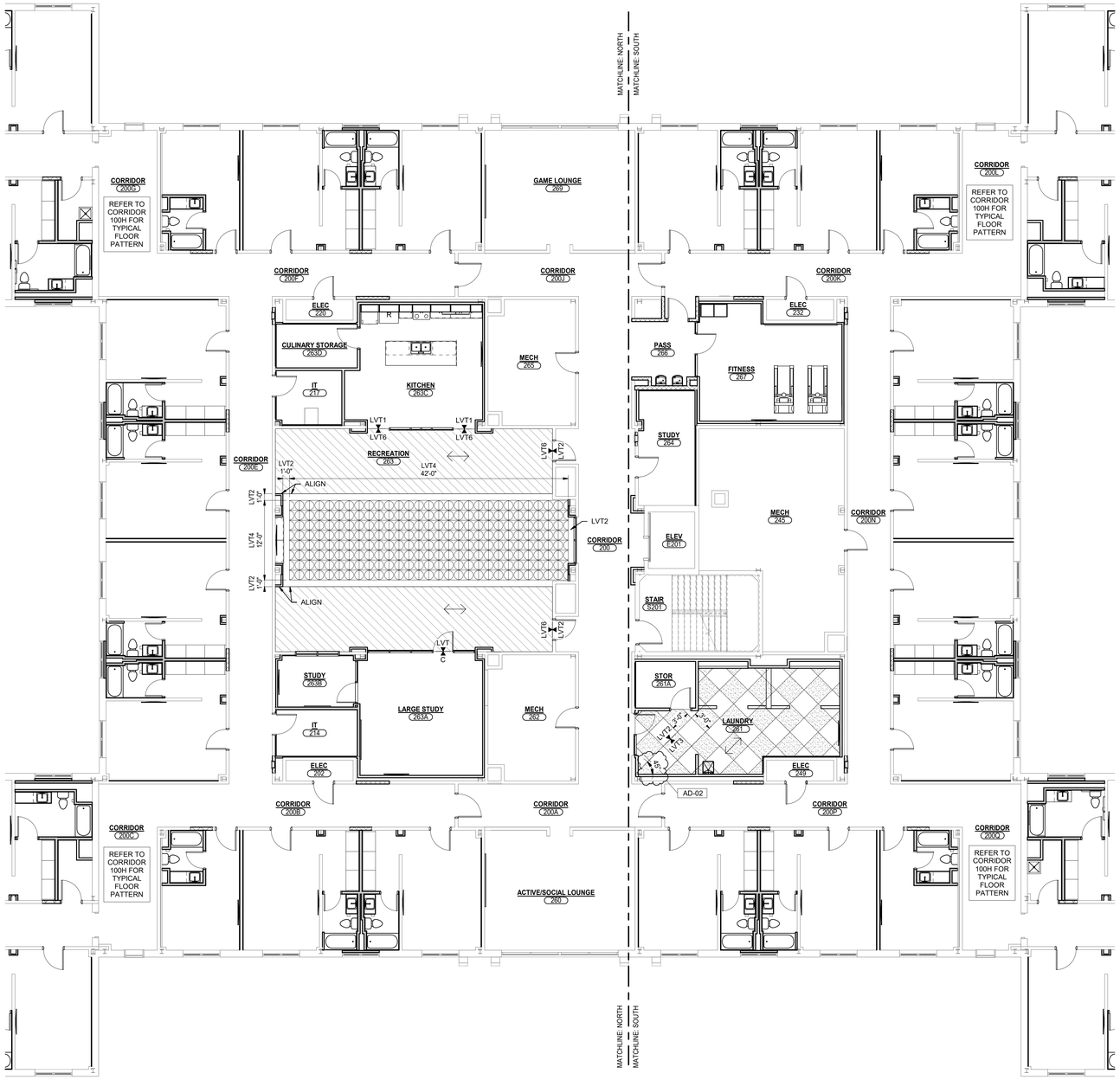
DRAWING
FIRST FLOOR PATTERN PLAN

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-831

9/14/2026 2:35:44 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



1 A-832 **SECOND FLOOR PATTERN PLAN**

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

NORTH

PLAN

GENERAL PATTERN NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FINISH PLAN, AND WRITTEN SPECIFICATIONS FOR ADDITIONAL INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

E. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

F. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

G. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

H. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

I. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A-820 SHEET.

J. ALL FLOOR FINISH TRANSITIONS AT DOOR SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

PATTERN PLAN LEGEND:

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

FT2 LVT3 LVT6

C2 C4

GIBRALTAR DESIGN

ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591

NORTH SOUTH

KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED ND. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
SECOND FLOOR PATTERN PLAN

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-832

9/14/2026 2:35:48 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt

GENERAL PATTERN NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FINISH PLAN, AND WRITTEN SPECIFICATIONS FOR ADDITIONAL INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.

E. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIAL INCLUDING NOTATION OF MATERIAL DIRECTION.

F. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.

G. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

H. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON THE FLOOR PATTERN PLANS. WHERE NONE ARE NOTED, CONTRACTOR SHALL VERIFY REQUIRED TYPE/COLOR WITH ARCHITECT.

I. FOR FLOOR FINISH TRANSITION DETAILS REFER TO A-820 SHEET.

J. ALL FLOOR FINISH TRANSITIONS AT DOOR SHALL BE CENTERED UNDER DOOR UNLESS NOTED OTHERWISE.

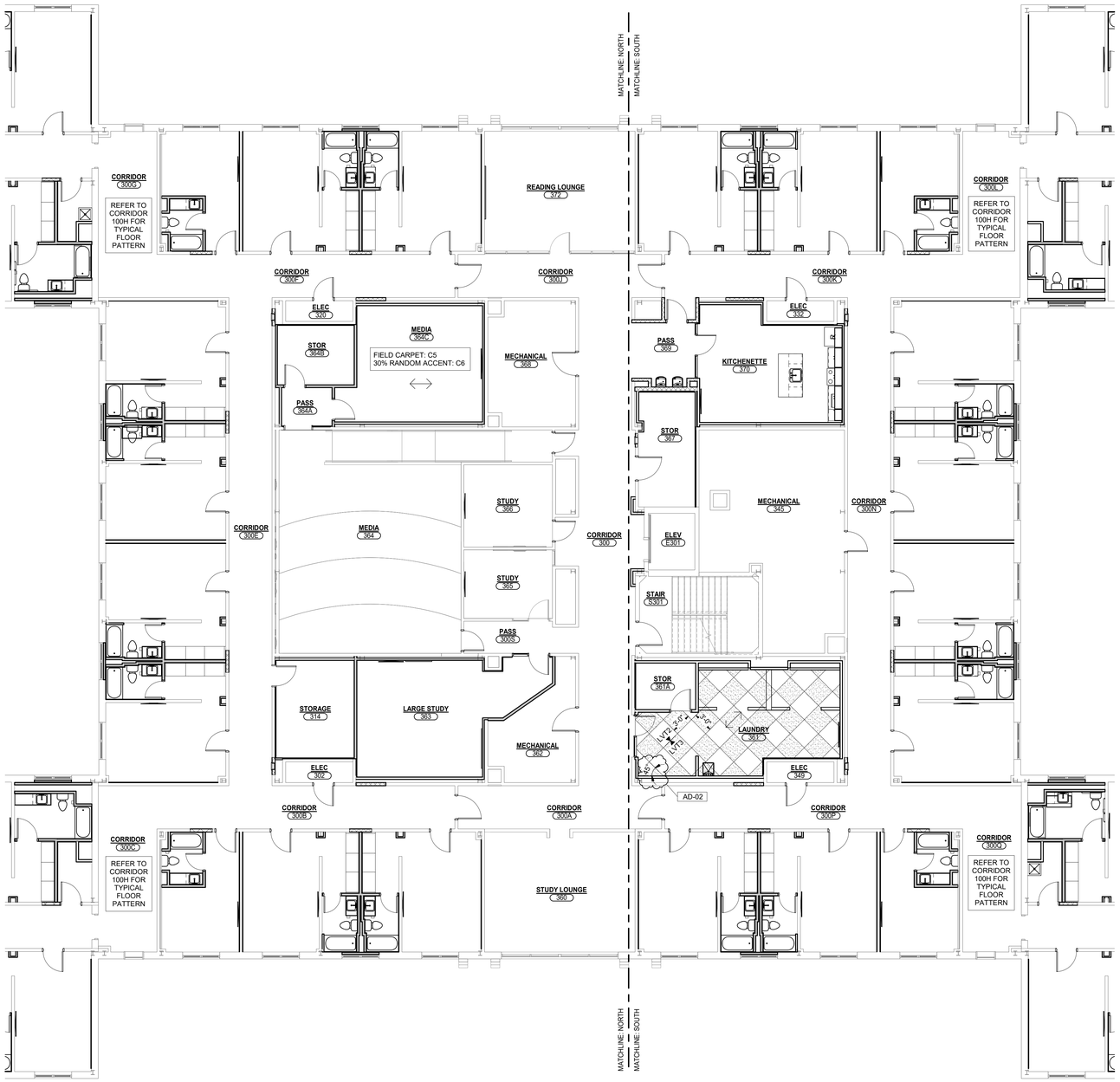
PATTERN PLAN LEGEND:

FLOOR TRANSITION AS REQUIRED

INDICATES DIRECTION OF MATERIAL GRAIN

FT2 | LVT3 | LVT6

C2 | C4



1 A-833

THIRD FLOOR PATTERN PLAN

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

NORTH

PLAN

GIBRALTAR DESIGN

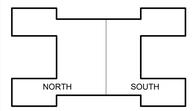
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

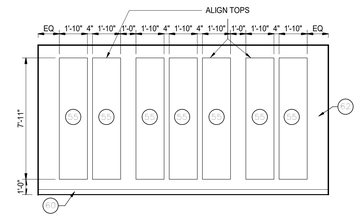
DRAWING
THIRD FLOOR PATTERN PLAN

PROJECT
GODARE HALL RENOVATIONS

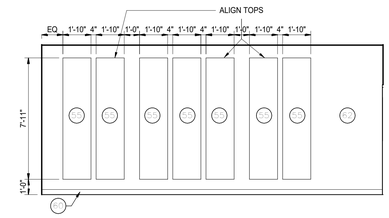
© GIBRALTAR DESIGN

SHEET
A-833

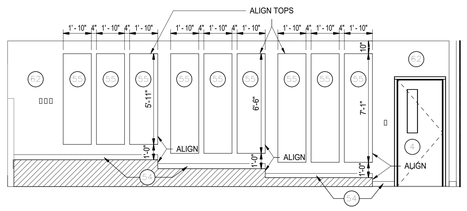
9/14/2026 2:35:51 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt



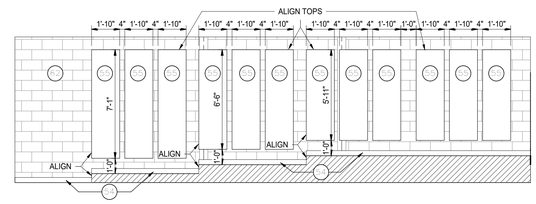
12 A-860 **3RD FLOOR-SMALL MEDIA EAST**
SCALE: 1/4" = 1'-0"



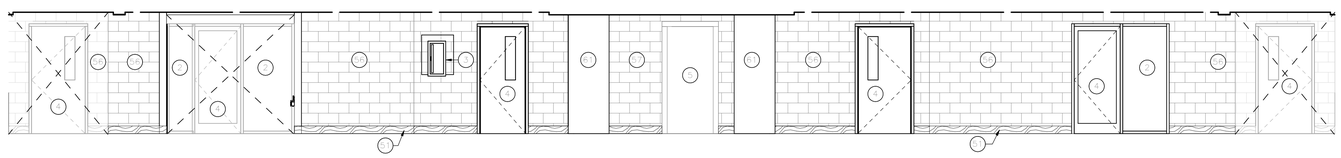
11 A-860 **3RD FLOOR-SMALL MEDIA WEST**
SCALE: 1/4" = 1'-0"



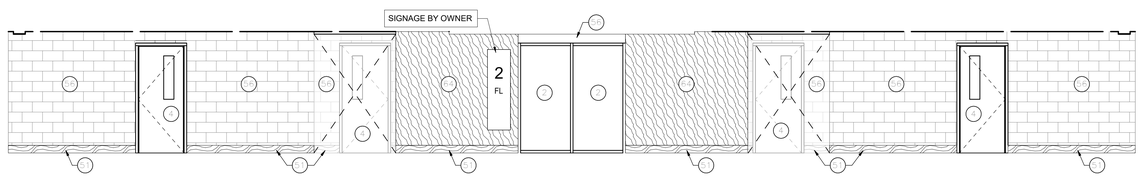
7 A-860 **3RD FLOOR-MEDIA SOUTH**
SCALE: 1/4" = 1'-0"



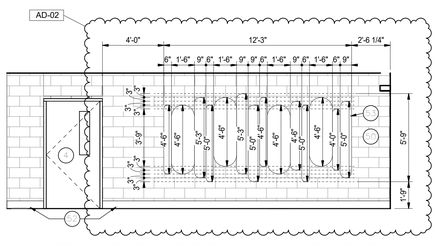
6 A-860 **3RD FLOOR-MEDIA NORTH**
SCALE: 1/4" = 1'-0"



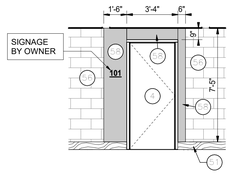
5 A-860 **2ND FLOOR (NORTH) - CORRIDOR SOUTH**
SCALE: 1/4" = 1'-0"



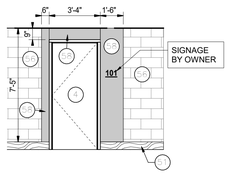
4 A-860 **2ND FLOOR (NORTH) - CORRIDOR NORTH**
SCALE: 1/4" = 1'-0"



3 A-860 **1ST FLOOR (NORTH) - LOUNGE EAST**
SCALE: 1/4" = 1'-0"



2 A-860 **TYPICAL GUESTROOM ENTRY (RH)**
SCALE: 1/4" = 1'-0"



1 A-860 **TYPICAL GUESTROOM ENTRY (LH)**
SCALE: 1/4" = 1'-0"

GENERAL INTERIOR ELEVATION NOTES:

A. REFERENCE FINISH LEGEND FOR FINISH INFORMATION.

B. REFERENCE FINISH PLANS, FLOOR PATTERN PLANS, EQUIPMENT PLANS, REFLECTED CEILING PLANS AND WRITTEN SPECIFICATIONS FOR ADDITIONAL FINISH INFORMATION.

C. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND /OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.

D. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURE'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.

E. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC, THAT ARE NOTED TO BE PAINTED, SHALL BE PAINTED WITH ALKYD TYPE PAINT. COLOR TO BE COORDINATED WITH DESIGNER UNLESS OTHERWISE NOTED.

F. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THAT ALL NEW INTERIOR WALL AND CEILING FINISHES WILL BE CLASS B MINIMUM, WITH A FLAME SPREAD RATING OF 75 MAXIMUM, AND A SMOKE DEVELOPED INDEX OF 450 MAXIMUM, PER IBC SECTION 803.

INTERIOR ELEVATION NOTES

2	WINDOW.
3	FIRE EXTINGUISHER CABINET. REFER TO FLOOR PLANS.
4	DOOR.
5	ELEVATOR.

INTERIOR ELEVATION FINISH NOTES

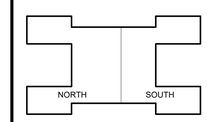
50	WALL COATING, W1.
51	VINYL WALL BASE, B1.
52	VINYL WALL BASE, B2.
53	TACKABLE WALL, TW.
54	EXISTING VINYL WALL BASE TO REMAIN.
55	ACOUSTICAL WALL PANEL, AWP1
56	WALL COATING, W2.
57	WALL COATING, W4
58	WALL PROTECTION PANEL, WPP
60	VINYL WALL BASE, B6
61	WALL TILE, WT4.
62	PAINT, P2.
64	WALL COVERING, WC1

GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:
GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
EKM
CHECKED BY
NAS

JOSEPH P. BRIGGS
REGISTERED
NO. 11600109
STATE OF INDIANA
ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
INTERIOR ELEVATIONS

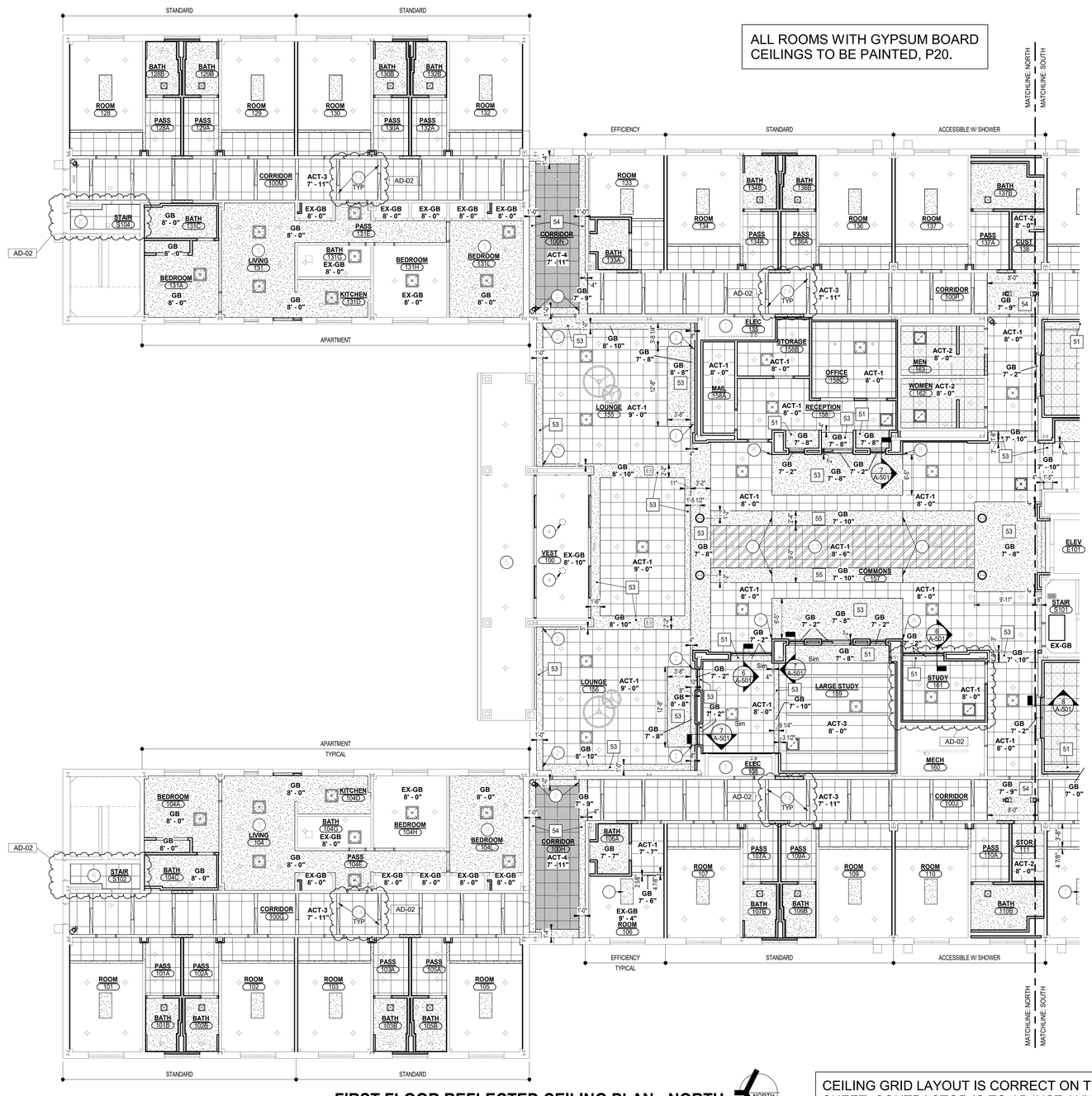
PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-860

9/14/2026 2:35:55 PM
C:\Users\emcqueen\Documents\26-115 Godare Hall Improvements Arch R25_emcqueenPCFT7.rvt

ALL ROOMS WITH GYPSUM BOARD CEILINGS TO BE PAINTED, P20.



FIRST FLOOR REFLECTED CEILING PLAN - NORTH

1 / A-901

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

NORTH

PLAN

CEILING GRID LAYOUT IS CORRECT ON THIS SHEET. CONTRACTOR IS TO ADJUST ANY LIGHTS, DIFFUSERS, GRILLES, ETC. THAT ARE MISALIGNED.

GENERAL REFLECTED CEILING NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO SHEET G-301.

B. THE ARCHITECTURAL REFLECTED CEILING PLANS GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND PENETRATIONS.

C. BULKHEAD FRAMING SHALL BE ATTACHED TO STRUCTURAL SUPPORTS AND NOT THE ROOF DECK.

D. REFER TO FLOOR PLANS FOR WALL TYPES.

E. REFER TO FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD TYPES AND QUANTITIES. HEADS HAVE INTENTIONALLY BEEN OMITTED FOR CLARITY.

F. CEILING ACCESS PANELS INDICATED ARE NOT INTENDED TO LIMIT NUMBER OF PANELS REQUIRED. PANEL QUANTITY SHALL BE SUFFICIENT TO PROVIDE REQUIRED ACCESS WHETHER OR NOT INDICATED ON THE DRAWINGS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO STARTING WORK.

G. REFER TO ELECTRICAL DRAWINGS FOR LIGHT FIXTURE TYPE AND QUANTITIES.

H. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS, GRILL TYPES AND QUANTITIES - ALL MECHANICAL ITEMS MAY NOT BE INDICATED ON THIS SHEET.

I. REFER TO TECHNOLOGY DRAWINGS FOR ADDITIONAL CEILING MOUNTED TECHNOLOGY ITEMS.

J. ALL BULKHEADS TO BE PAINTED P2 UNLESS INDICATED OTHERWISE.

K. REFER TO FINISH LEGEND FOR PAINT COLORS.

CEILING LEGEND

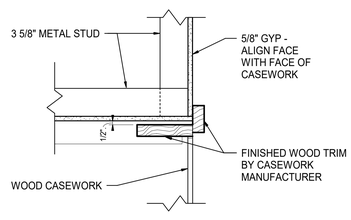
- ACT-1
- ACT-2
- ACT-3
- ACT-4
- ACT-5
- LINEAR LIGHT FIXTURE
- CAN LIGHT
- 2X4 LIGHT FIXTURE
- SUPPLY AIR DIFFUSER
- RETURN OR EXHAUST REGISTER
- EXHAUST REGISTER
- GYPSUM BOARD CEILING OR BULKHEAD, REFER TO TYPICAL BULKHEAD DETAILS 1/A-901 AND WALL SECTIONS
- DMC

REFLECTED CEILING PLAN NOTES:

1 OPEN TO STRUCTURE ABOVE - NO CEILING REQUIRED.
2 "V" JOINT.
3 CENTER BULKHEAD ON PARTIAL HEIGHT EXISTING WALL BELOW.
4 WHERE CAN LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20.
5 CANOPY SOFFIT TO REMAIN.
6 BASE BID: NO ARCHITECTURAL CEILING WORK. MECHANICAL 4 PIPE ALTERNATE BID: NEW ACT-1, MATCH HEIGHT AND LAYOUT OF EXISTING.
7 WHERE 2x4 LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20
8 ALIGN FACE OF BULKHEAD WITH FACE OF WALL.
9 WHERE EXISTING CEILING IS CUT FOR MECHANICAL WORK, PATCH WITH 5/8" GYPSUM BOARD AND THEN INSTALL NEW 1/4" GYPSUM BOARD OVER ENTIRE CEILING. PAINT ENTIRE CEILING, P20
10 IN HATCHED AREA, CAREFULLY REMOVE, SALVAGE, AND REINSTALL CEILING PADS AND GRID AS REQUIRED FOR MECHANICAL 4 PIPE SYSTEM ALTERNATE.
11 REMOVE AND REINSTALL EXISTING CEILING PADS AND GRID AS REQUIRED FOR NEW DOOR OPENING.
12 REPLACE CEILING PADS WITH ACT-1.
13 DECORATIVE METAL CEILING. DMC. REFER TO FINISH LEGEND.
14 6" AXIUM FIELD FACE PLATE.

REFLECTED CEILING FINISH NOTES:

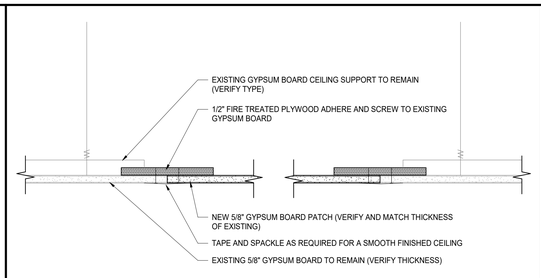
51 PAINT ALL SIDES OF BULKHEAD, P1
52 PAINT ALL SIDES OF BULKHEAD, P2
53 PAINT ALL SIDES OF BULKHEAD, P3
54 PAINT ALL SIDES OF BULKHEAD, P4
55 PAINT ALL SIDES OF BULKHEAD, P5
56 PAINT ALL SIDES OF BULKHEAD, P8
57 PAINT ALL SIDES OF BULKHEAD, P9



CASEWORK TRIM DETAIL

4 / A-901

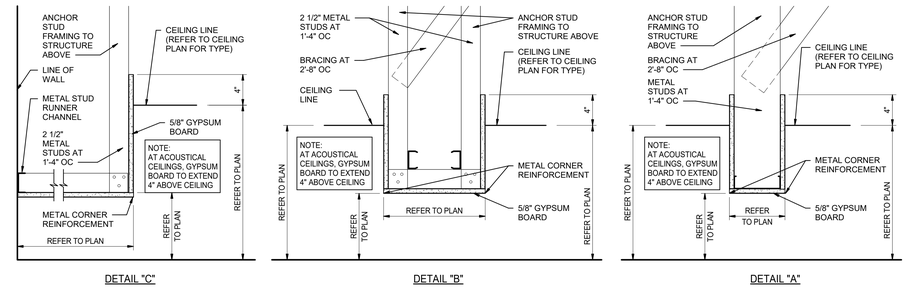
SCALE: 1 1/2" = 1'-0"



GYPSUM BOARD CEILING PATCH

3 / A-901

SCALE: 3" = 1'-0"



BULKHEAD DETAILS

2 / A-901

SCALE: 1 1/2" = 1'-0"

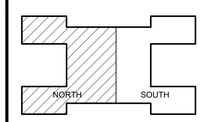
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
FIRST FLOOR REFLECTED CEILING PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-901

9/15/2026 2:25:34 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt

ALL ROOMS WITH GYPSUM BOARD CEILINGS TO BE PAINTED, P20.

1 A-902 **FIRST FLOOR REFLECTED CEILING PLAN - SOUTH**

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

NORTH

PLAN

CEILING GRID LAYOUT IS CORRECT ON THIS SHEET. CONTRACTOR IS TO ADJUST ANY LIGHTS, DIFFUSERS, GRILLES, ETC. THAT ARE MISALIGNED.

GENERAL REFLECTED CEILING NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO SHEET G-301.

B. THE ARCHITECTURAL REFLECTED CEILING PLANS GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND PENETRATIONS.

C. BULKHEAD FRAMING SHALL BE ATTACHED TO STRUCTURAL SUPPORTS AND NOT THE ROOF DECK.

D. REFER TO FLOOR PLANS FOR WALL TYPES.

E. REFER TO FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD TYPES AND QUANTITIES. HEADS HAVE INTENTIONALLY BEEN OMITTED FOR CLARITY.

F. CEILING ACCESS PANELS INDICATED ARE NOT INTENDED TO LIMIT NUMBER OF PANELS REQUIRED. PANEL QUANTITY SHALL BE SUFFICIENT TO PROVIDE REQUIRED ACCESS WHETHER OR NOT INDICATED ON THE DRAWINGS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO STARTING WORK.

G. REFER TO ELECTRICAL DRAWINGS FOR LIGHT FIXTURE TYPE AND QUANTITIES.

H. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS, GRILL TYPES AND QUANTITIES - ALL MECHANICAL ITEMS MAY NOT BE INDICATED ON THIS SHEET.

I. REFER TO TECHNOLOGY DRAWINGS FOR ADDITIONAL CEILING MOUNTED TECHNOLOGY ITEMS.

J. ALL BULKHEADS TO BE PAINTED P2 UNLESS INDICATED OTHERWISE.

K. REFER TO FINISH LEGEND FOR PAINT COLORS.

CEILING LEGEND

- ACT-1
- ACT-2
- ACT-3
- ACT-4
- ACT-5
- LINEAR LIGHT FIXTURE
- CAN LIGHT
- 2X4 LIGHT FIXTURE
- SUPPLY AIR DIFFUSER
- RETURN OR EXHAUST REGISTER
- EXHAUST REGISTER
- GYPSUM BOARD CEILING OR BULKHEAD, REFER TO TYPICAL BULKHEAD DETAILS 1/A-901 AND WALL SECTIONS
- DMC

REFLECTED CEILING PLAN NOTES:

1 OPEN TO STRUCTURE ABOVE - NO CEILING REQUIRED.
2 "V" JOINT.
3 CENTER BULKHEAD ON PARTIAL HEIGHT EXISTING WALL BELOW.
4 WHERE CAN LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20.
5 CANOPY SOFFIT TO REMAIN.
6 BASE BID: NO ARCHITECTURAL CEILING WORK. MECHANICAL 4-PIPE ALTERNATE BID: NEW ACT-1, MATCH HEIGHT AND LAYOUT OF EXISTING.
7 WHERE 2x4 LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20
8 ALIGN FACE OF BULKHEAD WITH FACE OF WALL.
9 WHERE EXISTING CEILING IS CUT FOR MECHANICAL WORK, PATCH WITH 5/8" GYPSUM BOARD AND THEN INSTALL NEW 1/4" GYPSUM BOARD OVER ENTIRE CEILING. PAINT ENTIRE CEILING, P20
10 IN HATCHED AREA, CAREFULLY REMOVE, SALVAGE, AND REINSTALL CEILING PADS AND GRID AS REQUIRED FOR MECHANICAL 4 PIPE SYSTEM ALTERNATE.
11 REMOVE AND REINSTALL EXISTING CEILING PADS AND GRID AS REQUIRED FOR NEW DOOR OPENING.
12 REPLACE CEILING PADS WITH ACT-1.
13 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND.
14 6" AXIUM FIELD FACE PLATE.

REFLECTED CEILING FINISH NOTES:

51 PAINT ALL SIDES OF BULKHEAD, P1
52 PAINT ALL SIDES OF BULKHEAD, P2
53 PAINT ALL SIDES OF BULKHEAD, P3
54 PAINT ALL SIDES OF BULKHEAD, P4
55 PAINT ALL SIDES OF BULKHEAD, P5
56 PAINT ALL SIDES OF BULKHEAD, P8
57 PAINT ALL SIDES OF BULKHEAD, P9

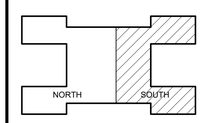
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR ENTITY FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
FIRST FLOOR REFLECTED CEILING PLAN - SOUTH

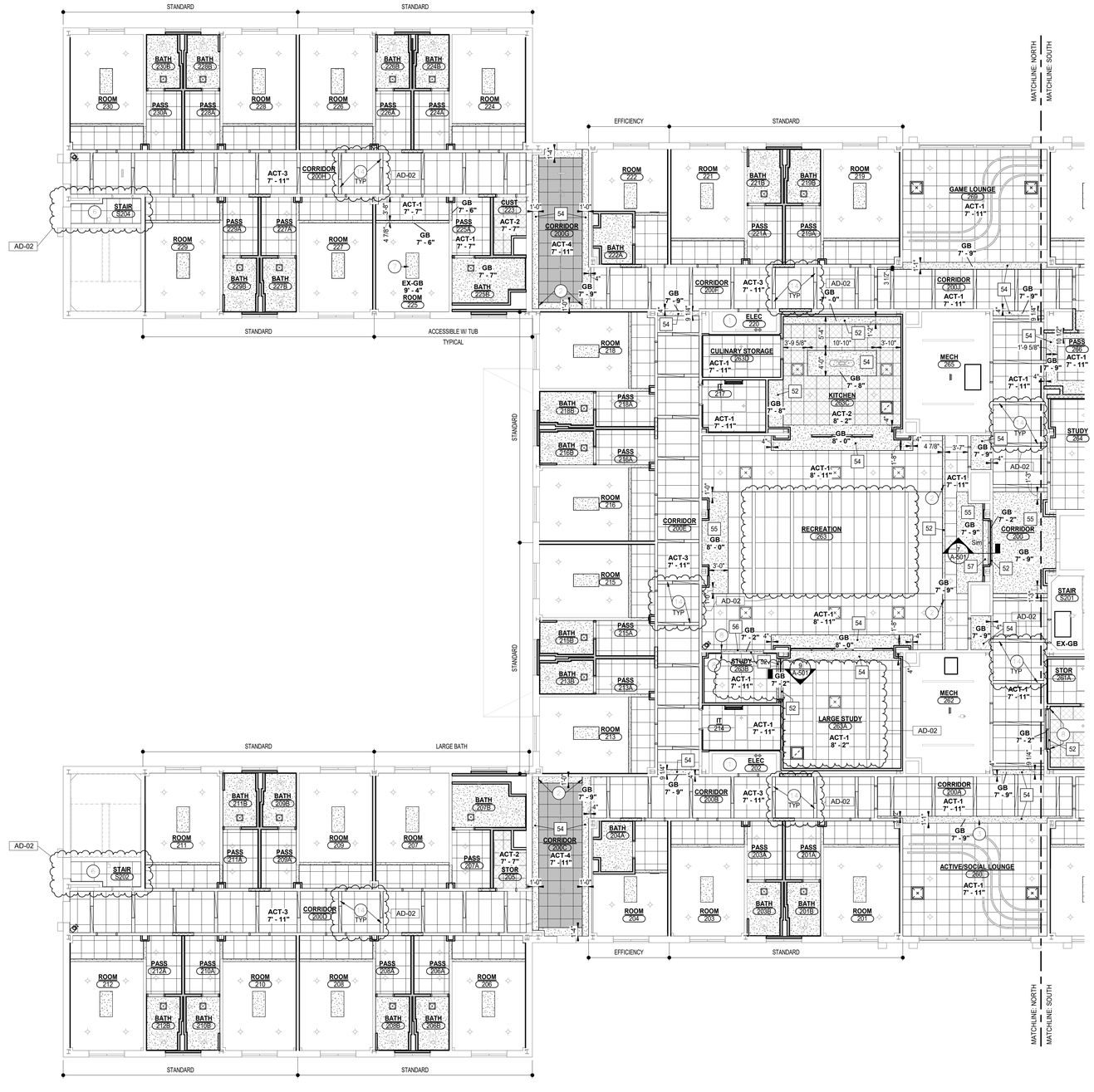
PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-902

9/15/2026 2:25:41 PM
C:\Users\jmcbryan\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryan65MW4.rvt

ALL ROOMS WITH GYPSUM BOARD CEILINGS TO BE PAINTED, P20.



1 A-903 **SECOND FLOOR REFLECTED CEILING PLAN - NORTH**

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

NORTH

PLAN

CEILING GRID LAYOUT IS CORRECT ON THIS SHEET. CONTRACTOR IS TO ADJUST ANY LIGHTS, DIFFUSERS, GRILLES, ETC. THAT ARE MISALIGNED.

GENERAL REFLECTED CEILING NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO SHEET G-301.

B. THE ARCHITECTURAL REFLECTED CEILING PLANS GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND PENETRATIONS.

C. BULKHEAD FRAMING SHALL BE ATTACHED TO STRUCTURAL SUPPORTS AND NOT THE ROOF DECK.

D. REFER TO FLOOR PLANS FOR WALL TYPES.

E. REFER TO FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD TYPES AND QUANTITIES. HEADS HAVE INTENTIONALLY BEEN OMITTED FOR CLARITY.

F. CEILING ACCESS PANELS INDICATED ARE NOT INTENDED TO LIMIT NUMBER OF PANELS REQUIRED. PANEL QUANTITY SHALL BE SUFFICIENT TO PROVIDE REQUIRED ACCESS WHETHER OR NOT INDICATED ON THE DRAWINGS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO STARTING WORK.

G. REFER TO ELECTRICAL DRAWINGS FOR LIGHT FIXTURE TYPE AND QUANTITIES.

H. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS, GRILL TYPES AND QUANTITIES - ALL MECHANICAL ITEMS MAY NOT BE INDICATED ON THIS SHEET.

I. REFER TO TECHNOLOGY DRAWINGS FOR ADDITIONAL CEILING MOUNTED TECHNOLOGY ITEMS.

J. ALL BULKHEADS TO BE PAINTED P2 UNLESS INDICATED OTHERWISE.

K. REFER TO FINISH LEGEND FOR PAINT COLORS.

CEILING LEGEND

- ACT-1
- ACT-2
- ACT-3
- ACT-4
- ACT-5
- LINEAR LIGHT FIXTURE
- CAN LIGHT
- 2X4 LIGHT FIXTURE
- SUPPLY AIR DIFFUSER
- RETURN OR EXHAUST REGISTER
- EXHAUST REGISTER
- GYPSUM BOARD CEILING OR BULKHEAD, REFER TO TYPICAL BULKHEAD DETAILS 1/A-901 AND WALL SECTIONS
- DMC

REFLECTED CEILING PLAN NOTES:

1 OPEN TO STRUCTURE ABOVE - NO CEILING REQUIRED.
2 "V" JOINT.
3 CENTER BULKHEAD ON PARTIAL HEIGHT EXISTING WALL BELOW.
4 WHERE CAN LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20.
5 CANOPY SOFFIT TO REMAIN.
6 BASE BID: NO ARCHITECTURAL CEILING WORK. MECHANICAL 4-PIPE ALTERNATE BID: NEW ACT-1, MATCH HEIGHT AND LAYOUT OF EXISTING.
7 WHERE 2x4 LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20
8 ALIGN FACE OF BULKHEAD WITH FACE OF WALL.
9 WHERE EXISTING CEILING IS CUT FOR MECHANICAL WORK, PATCH WITH 5/8" GYPSUM BOARD AND THEN INSTALL NEW 1/4" GYPSUM BOARD OVER ENTIRE CEILING. PAINT ENTIRE CEILING, P20
10 IN HATCHED AREA, CAREFULLY REMOVE, SALVAGE, AND REINSTALL CEILING PADS AND GRID AS REQUIRED FOR MECHANICAL 4 PIPE SYSTEM ALTERNATE.
11 REMOVE AND REINSTALL EXISTING CEILING PADS AND GRID AS REQUIRED FOR NEW DOOR OPENING.
12 REPLACE CEILING PADS WITH ACT-1.
13 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND.
14 6" AXIUM FIELD FACE PLATE.

REFLECTED CEILING FINISH NOTES:

51 PAINT ALL SIDES OF BULKHEAD, P1
52 PAINT ALL SIDES OF BULKHEAD, P2
53 PAINT ALL SIDES OF BULKHEAD, P3
54 PAINT ALL SIDES OF BULKHEAD, P4
55 PAINT ALL SIDES OF BULKHEAD, P5
56 PAINT ALL SIDES OF BULKHEAD, P8
57 PAINT ALL SIDES OF BULKHEAD, P9

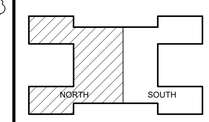
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED ARCHITECT ND. 11600109 STATE OF INDIANA

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY ARE NOT TRANSFERABLE TO ANY OTHER PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
SECOND FLOOR REFLECTED CEILING PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-903

9/15/2026 2:26:42 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar65MV4.rvt

ALL ROOMS WITH GYPSUM BOARD CEILINGS TO BE PAINTED, P20.

1 A-904 **SECOND FLOOR REFLECTED CEILING PLAN - SOUTH**

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

NORTH

PLAN

CEILING GRID LAYOUT IS CORRECT ON THIS SHEET. CONTRACTOR IS TO ADJUST ANY LIGHTS, DIFFUSERS, GRILLES, ETC. THAT ARE MISALIGNED.

GENERAL REFLECTED CEILING NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO SHEET G-301.

B. THE ARCHITECTURAL REFLECTED CEILING PLANS GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND PENETRATIONS.

C. BULKHEAD FRAMING SHALL BE ATTACHED TO STRUCTURAL SUPPORTS AND NOT THE ROOF DECK.

D. REFER TO FLOOR PLANS FOR WALL TYPES.

E. REFER TO FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD TYPES AND QUANTITIES. HEADS HAVE INTENTIONALLY BEEN OMITTED FOR CLARITY.

F. CEILING ACCESS PANELS INDICATED ARE NOT INTENDED TO LIMIT NUMBER OF PANELS REQUIRED. PANEL QUANTITY SHALL BE SUFFICIENT TO PROVIDE REQUIRED ACCESS WHETHER OR NOT INDICATED ON THE DRAWINGS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO STARTING WORK.

G. REFER TO ELECTRICAL DRAWINGS FOR LIGHT FIXTURE TYPE AND QUANTITIES.

H. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS, GRILL TYPES AND QUANTITIES - ALL MECHANICAL ITEMS MAY NOT BE INDICATED ON THIS SHEET.

I. REFER TO TECHNOLOGY DRAWINGS FOR ADDITIONAL CEILING MOUNTED TECHNOLOGY ITEMS.

J. ALL BULKHEADS TO BE PAINTED P2 UNLESS INDICATED OTHERWISE.

K. REFER TO FINISH LEGEND FOR PAINT COLORS.

CEILING LEGEND

- ACT-1
- ACT-2
- ACT-3
- ACT-4
- ACT-5
- LINEAR LIGHT FIXTURE
- CAN LIGHT
- 2X4 LIGHT FIXTURE
- SUPPLY AIR DIFFUSER
- RETURN OR EXHAUST REGISTER
- EXHAUST REGISTER
- GYPSUM BOARD CEILING OR BULKHEAD, REFER TO TYPICAL BULKHEAD DETAILS 1/A-901 AND WALL SECTIONS
- DMC

REFLECTED CEILING PLAN NOTES:

1 OPEN TO STRUCTURE ABOVE - NO CEILING REQUIRED.
2 "V" JOINT.
3 CENTER BULKHEAD ON PARTIAL HEIGHT EXISTING WALL BELOW.
4 WHERE CAN LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20.
5 CANOPY SOFFIT TO REMAIN.
6 BASE BID NO ARCHITECTURAL CEILING WORK. MECHANICAL 4 PIPE ALTERNATE BID: NEW ACT-1, MATCH HEIGHT AND LAYOUT OF EXISTING.
7 WHERE 2x4 LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20
8 ALIGN FACE OF BULKHEAD WITH FACE OF WALL.
9 WHERE EXISTING CEILING IS CUT FOR MECHANICAL WORK, PATCH WITH 5/8" GYPSUM BOARD AND THEN INSTALL NEW 1/4" GYPSUM BOARD OVER ENTIRE CEILING. PAINT ENTIRE CEILING, P20
10 IN HATCHED AREA, CAREFULLY REMOVE, SALVAGE, AND REINSTALL CEILING PADS AND GRID AS REQUIRED FOR MECHANICAL 4 PIPE SYSTEM ALTERNATE.
11 REMOVE AND REINSTALL EXISTING CEILING PADS AND GRID AS REQUIRED FOR NEW DOOR OPENING.
12 REPLACE CEILING PADS WITH ACT-1.
13 DECORATIVE METAL CEILING. DMC. REFER TO FINISH LEGEND.
14 6" AXIUM FIELD FACE PLATE.

REFLECTED CEILING FINISH NOTES:

51 PAINT ALL SIDES OF BULKHEAD, P1
52 PAINT ALL SIDES OF BULKHEAD, P2
53 PAINT ALL SIDES OF BULKHEAD, P3
54 PAINT ALL SIDES OF BULKHEAD, P4
55 PAINT ALL SIDES OF BULKHEAD, P5
56 PAINT ALL SIDES OF BULKHEAD, P8
57 PAINT ALL SIDES OF BULKHEAD, P9

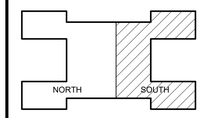
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
SECOND FLOOR REFLECTED CEILING PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-904

9/15/2026 2:26:49 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar85MV4.rvt

ALL ROOMS WITH GYPSUM BOARD CEILINGS TO BE PAINTED, P20.

THIRD FLOOR REFLECTED CEILING PLAN - NORTH

1 / A-905

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

NORTH

PLAN

CEILING GRID LAYOUT IS CORRECT ON THIS SHEET. CONTRACTOR IS TO ADJUST ANY LIGHTS, DIFFUSERS, GRILLES, ETC. THAT ARE MISALIGNED.

GENERAL REFLECTED CEILING NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO SHEET G-301.

B. THE ARCHITECTURAL REFLECTED CEILING PLANS GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND PENETRATIONS.

C. BULKHEAD FRAMING SHALL BE ATTACHED TO STRUCTURAL SUPPORTS AND NOT THE ROOF DECK.

D. REFER TO FLOOR PLANS FOR WALL TYPES.

E. REFER TO FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD TYPES AND QUANTITIES. HEADS HAVE INTENTIONALLY BEEN OMITTED FOR CLARITY.

F. CEILING ACCESS PANELS INDICATED ARE NOT INTENDED TO LIMIT NUMBER OF PANELS REQUIRED. PANEL QUANTITY SHALL BE SUFFICIENT TO PROVIDE REQUIRED ACCESS WHETHER OR NOT INDICATED ON THE DRAWINGS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO STARTING WORK.

G. REFER TO ELECTRICAL DRAWINGS FOR LIGHT FIXTURE TYPE AND QUANTITIES.

H. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS, GRILL TYPES AND QUANTITIES - ALL MECHANICAL ITEMS MAY NOT BE INDICATED ON THIS SHEET.

I. REFER TO TECHNOLOGY DRAWINGS FOR ADDITIONAL CEILING MOUNTED TECHNOLOGY ITEMS.

J. ALL BULKHEADS TO BE PAINTED P2 UNLESS INDICATED OTHERWISE.

K. REFER TO FINISH LEGEND FOR PAINT COLORS.

CEILING LEGEND

- ACT-1
- ACT-2
- ACT-3
- ACT-4
- ACT-5
- LINEAR LIGHT FIXTURE
- CAN LIGHT
- 2X4 LIGHT FIXTURE
- SUPPLY AIR DIFFUSER
- RETURN OR EXHAUST REGISTER
- EXHAUST REGISTER
- GYPSUM BOARD CEILING OR BULKHEAD, REFER TO TYPICAL BULKHEAD DETAILS 1/A-901 AND WALL SECTIONS
- DMC

REFLECTED CEILING PLAN NOTES:

1 OPEN TO STRUCTURE ABOVE - NO CEILING REQUIRED.
2 "V" JOINT.
3 CENTER BULKHEAD ON PARTIAL HEIGHT EXISTING WALL BELOW.
4 WHERE CAN LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20.
5 CANOPY SOFFIT TO REMAIN.
6 BASE BID NO ARCHITECTURAL CEILING WORK. MECHANICAL 4 PIPE ALTERNATE BID: NEW ACT-1, MATCH HEIGHT AND LAYOUT OF EXISTING.
7 WHERE 2x4 LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20
8 ALIGN FACE OF BULKHEAD WITH FACE OF WALL.
9 WHERE EXISTING CEILING IS CUT FOR MECHANICAL WORK, PATCH WITH 5/8" GYPSUM BOARD AND THEN INSTALL NEW 1/4" GYPSUM BOARD OVER ENTIRE CEILING. PAINT ENTIRE CEILING, P20
10 IN HATCHED AREA, CAREFULLY REMOVE, SALVAGE, AND REINSTALL CEILING PADS AND GRID AS REQUIRED FOR MECHANICAL 4 PIPE SYSTEM ALTERNATE.
11 REMOVE AND REINSTALL EXISTING CEILING PADS AND GRID AS REQUIRED FOR NEW DOOR OPENING.
12 REPLACE CEILING PADS WITH ACT-1.
13 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND.
14 6" AXIUM FIELD FACE PLATE.

REFLECTED CEILING FINISH NOTES:

51 PAINT ALL SIDES OF BULKHEAD, P1
52 PAINT ALL SIDES OF BULKHEAD, P2
53 PAINT ALL SIDES OF BULKHEAD, P3
54 PAINT ALL SIDES OF BULKHEAD, P4
55 PAINT ALL SIDES OF BULKHEAD, P5
56 PAINT ALL SIDES OF BULKHEAD, P8
57 PAINT ALL SIDES OF BULKHEAD, P9

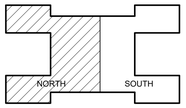
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

DRAWING
THIRD FLOOR REFLECTED CEILING PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-905

9/15/2026 2:27:00 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar65MV4.rvt

ALL ROOMS WITH GYPSUM BOARD CEILINGS TO BE PAINTED, P20.

THIRD FLOOR REFLECTED CEILING PLAN - SOUTH

1 / A-906

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

NORTH

PLAN

CEILING GRID LAYOUT IS CORRECT ON THIS SHEET. CONTRACTOR IS TO ADJUST ANY LIGHTS, DIFFUSERS, GRILLES, ETC. THAT ARE MISALIGNED.

GENERAL REFLECTED CEILING NOTES:

A. FOR GENERAL PROJECT NOTES, MATERIAL INDICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC., REFER TO SHEET G-301.

B. THE ARCHITECTURAL REFLECTED CEILING PLANS GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND PENETRATIONS.

C. BULKHEAD FRAMING SHALL BE ATTACHED TO STRUCTURAL SUPPORTS AND NOT THE ROOF DECK.

D. REFER TO FLOOR PLANS FOR WALL TYPES.

E. REFER TO FIRE PROTECTION DRAWINGS FOR SPRINKLER HEAD TYPES AND QUANTITIES. HEADS HAVE INTENTIONALLY BEEN OMITTED FOR CLARITY.

F. CEILING ACCESS PANELS INDICATED ARE NOT INTENDED TO LIMIT NUMBER OF PANELS REQUIRED. PANEL QUANTITY SHALL BE SUFFICIENT TO PROVIDE REQUIRED ACCESS WHETHER OR NOT INDICATED ON THE DRAWINGS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO STARTING WORK.

G. REFER TO ELECTRICAL DRAWINGS FOR LIGHT FIXTURE TYPE AND QUANTITIES.

H. REFER TO MECHANICAL DRAWINGS FOR DIFFUSERS, GRILL TYPES AND QUANTITIES - ALL MECHANICAL ITEMS MAY NOT BE INDICATED ON THIS SHEET.

I. REFER TO TECHNOLOGY DRAWINGS FOR ADDITIONAL CEILING MOUNTED TECHNOLOGY ITEMS.

J. ALL BULKHEADS TO BE PAINTED P2 UNLESS INDICATED OTHERWISE.

K. REFER TO FINISH LEGEND FOR PAINT COLORS.

CEILING LEGEND

- ACT-1
- ACT-2
- ACT-3
- ACT-4
- ACT-5
- LINEAR LIGHT FIXTURE
- CAN LIGHT
- 2X4 LIGHT FIXTURE
- SUPPLY AIR DIFFUSER
- RETURN OR EXHAUST REGISTER
- EXHAUST REGISTER
- GYPSUM BOARD CEILING OR BULKHEAD, REFER TO TYPICAL BULKHEAD DETAILS 1/A-901 AND WALL SECTIONS
- DMC

REFLECTED CEILING PLAN NOTES:

1 OPEN TO STRUCTURE ABOVE - NO CEILING REQUIRED.
2 "^" JOINT.
3 CENTER BULKHEAD ON PARTIAL HEIGHT EXISTING WALL BELOW.
4 WHERE CAN LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20.
5 CANOPY SOFFIT TO REMAIN.
6 BASE BID: NO ARCHITECTURAL CEILING WORK. MECHANICAL 4-PIPE ALTERNATE BID: NEW ACT-1, MATCH HEIGHT AND LAYOUT OF EXISTING.
7 WHERE 2x4 LIGHT IS REMOVED, PATCH HOLE WITH 5/8" GYPSUM BOARD AND SUPPORT FRAMING. REFER TO DETAIL 3/A-901. PAINT ENTIRE CEILING, P20
8 ALIGN FACE OF BULKHEAD WITH FACE OF WALL.
9 WHERE EXISTING CEILING IS CUT FOR MECHANICAL WORK, PATCH WITH 5/8" GYPSUM BOARD AND THEN INSTALL NEW 1/4" GYPSUM BOARD OVER ENTIRE CEILING. PAINT ENTIRE CEILING, P20
10 IN HATCHED AREA, CAREFULLY REMOVE, SALVAGE, AND REINSTALL CEILING PADS AND GRID AS REQUIRED FOR MECHANICAL 4 PIPE SYSTEM ALTERNATE.
11 REMOVE AND REINSTALL EXISTING CEILING PADS AND GRID AS REQUIRED FOR NEW DOOR OPENING.
12 REPLACE CEILING PADS WITH ACT-1.
13 DECORATIVE METAL CEILING, DMC. REFER TO FINISH LEGEND.
14 6" AXIUM FIELD FACE PLATE.

AD-02

REFLECTED CEILING FINISH NOTES:

51 PAINT ALL SIDES OF BULKHEAD, P1
52 PAINT ALL SIDES OF BULKHEAD, P2
53 PAINT ALL SIDES OF BULKHEAD, P3
54 PAINT ALL SIDES OF BULKHEAD, P4
55 PAINT ALL SIDES OF BULKHEAD, P5
56 PAINT ALL SIDES OF BULKHEAD, P8
57 PAINT ALL SIDES OF BULKHEAD, P9

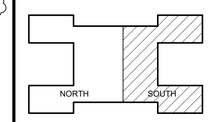
GIBRALTAR DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT:

GODARE HALL RENOVATIONS

VINCENNES UNIVERSITY

1401 Parke Street
Vincennes, IN 47591



KEY PLAN

100% CD SET

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
26-115
DATE
09/01/2026
COORDINATED BY
GWT
DRAWN BY
JM
CHECKED BY
DTB

JOSEPH P. BRIGGS REGISTERED NO. 11600109 STATE OF INDIANA ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	09-15-26	AD-02

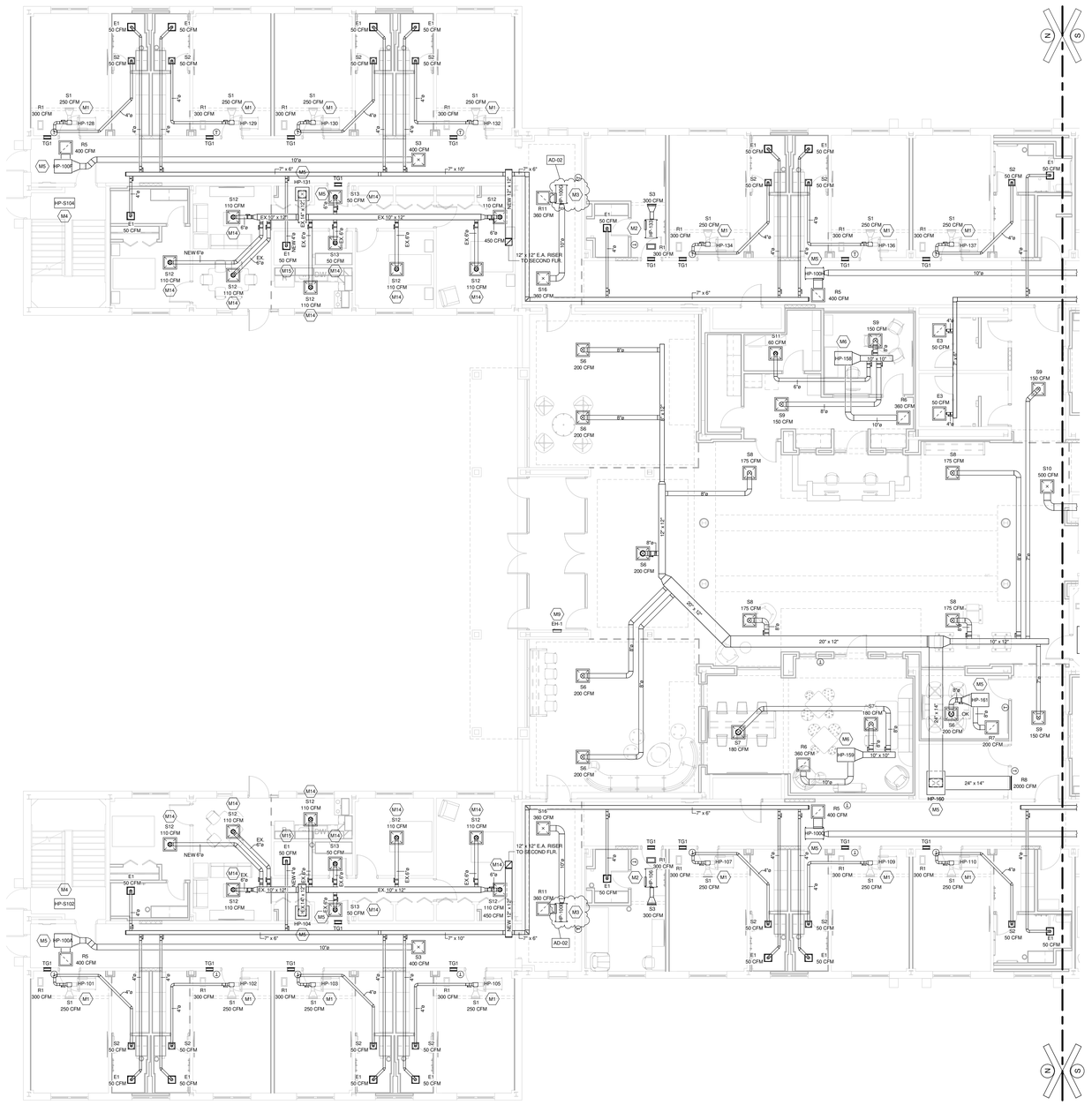
DRAWING
THIRD FLOOR REFLECTED CEILING PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
A-906

9/15/2026 2:27:10 PM
C:\Users\jmcbryar\Documents\26-115 Godare Hall Improvements Arch R25_jmcbryar65MV4.rvt



FIRST FLOOR MECHANICAL DUCTWORK PLAN - NORTH

1/8" = 1'-0"

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY, TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR DUCTWORK, SUPPLY AIR DIFFUSER & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRIVERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED MECHANICAL NOTES

M1 EXISTING HEAT PUMP UNIT TO REMAIN IN PLACE, INCLUDING SUPPLY AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL REMOVE EXISTING SUPPLY AIR DUCTWORK TURNING VANES, TO FACILITATE NEW 4" SUPPLY AIR DUCTWORK CONNECTION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT, RELOCATED TO LATCH SIDE OF DOORWAY, & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, AND SHIFT/ROTATE UNIT, AS NECESSARY, TO FACILIATE INSTALLATION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DUCTWORK & DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK & DIFFUSERS/GRILLES, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 HEAT PUMP UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL SHIFT/ROTATE UNIT, AS NECESSARY, TO ACCOMMODATE DUCTWORK & PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, & DIFFUSERS/GRILLE. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 TRANSFER GRILLE SLEEVE (16" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR INSULATED REFRIGERATION LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 M16 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR (2) 36" PAINTED STRUCTURAL STEEL BEAMS - FULL LENGTH OF COOLING TOWER - ANCHORED TO EXISTING CONCRETE PAD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT LINT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
REGISTERED PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

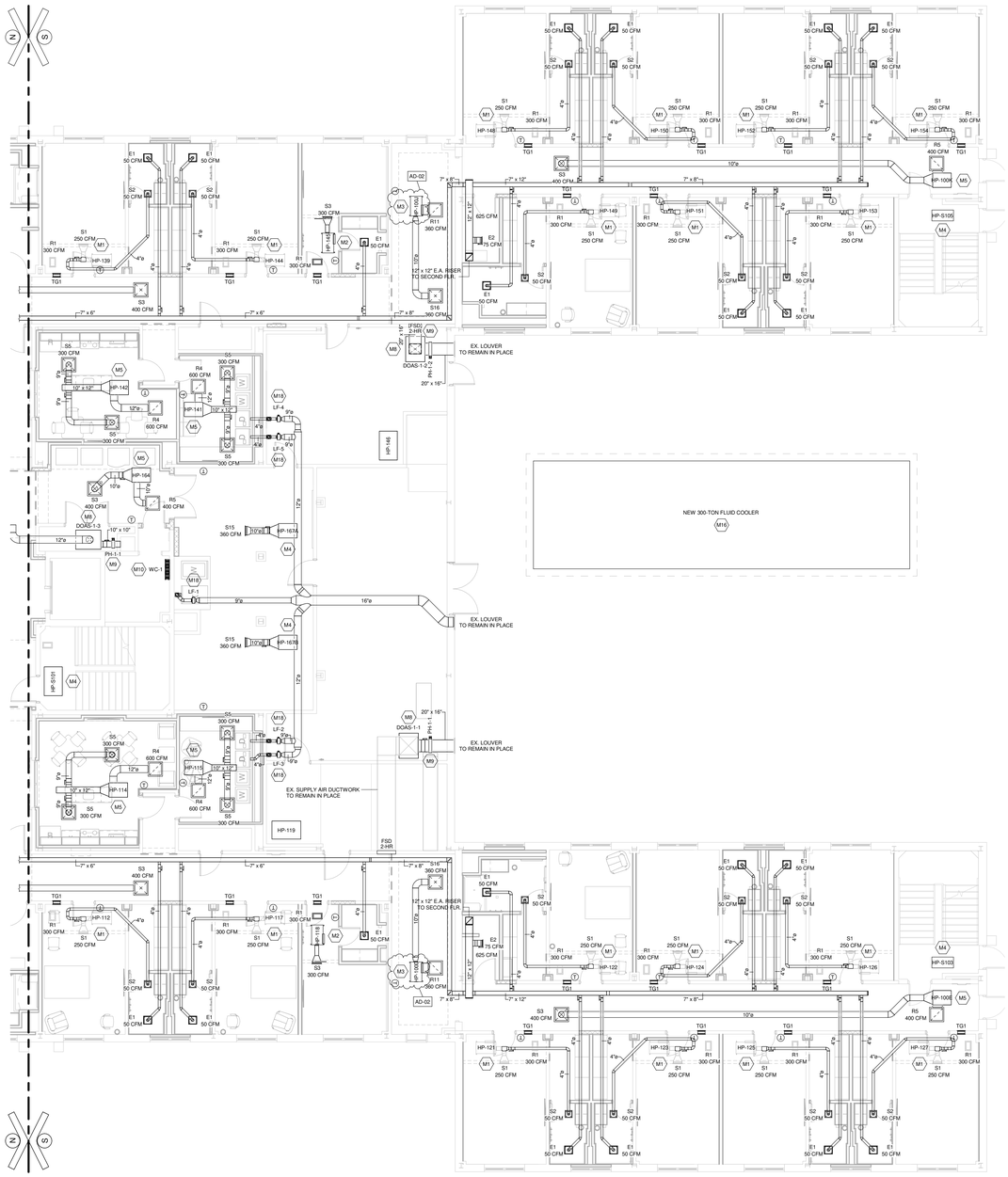
DRAWING
FIRST FLOOR MECHANICAL DUCTWORK PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-101

9/15/2026 12:10:52 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR MECHANICAL DUCTWORK PLAN - SOUTH

1/8" = 1'-0"

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY, TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR DUCTWORK, SUPPLY AIR DIFFUSER & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRIVERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED MECHANICAL NOTES

M1 EXISTING HEAT PUMP UNIT TO REMAIN IN PLACE, INCLUDING SUPPLY AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL REMOVE EXISTING SUPPLY AIR DIFFUSER/GRILLE, AND REPLACE NEW 4" SUPPLY AIR DUCTWORK CONNECTION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT, RELOCATED TO LATCH-SIDE OF DOORWAY, & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, AND SHIFT/ROTATE UNIT, AS NECESSARY, TO FACILIATE INSTALLATION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DUCTWORK & DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK & DIFFUSERS/GRILLES, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 HEAT PUMP UNIT, WITH SPRING ISOLATORS. PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL SHIFT/ROTATE UNIT, AS NECESSARY, TO ACCOMMODATE DUCTWORK & PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, & DIFFUSERS/GRILLE. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 TRANSFER GRILLE SLEEVE (16" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE REFRIGERANT LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 M16 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR (2) 36" PAINTED STRUCTURAL STEEL BEAMS - FULL LENGTH OF COOLING TOWER - ANCHORED TO EXISTING CONCRETE PAD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT LINT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

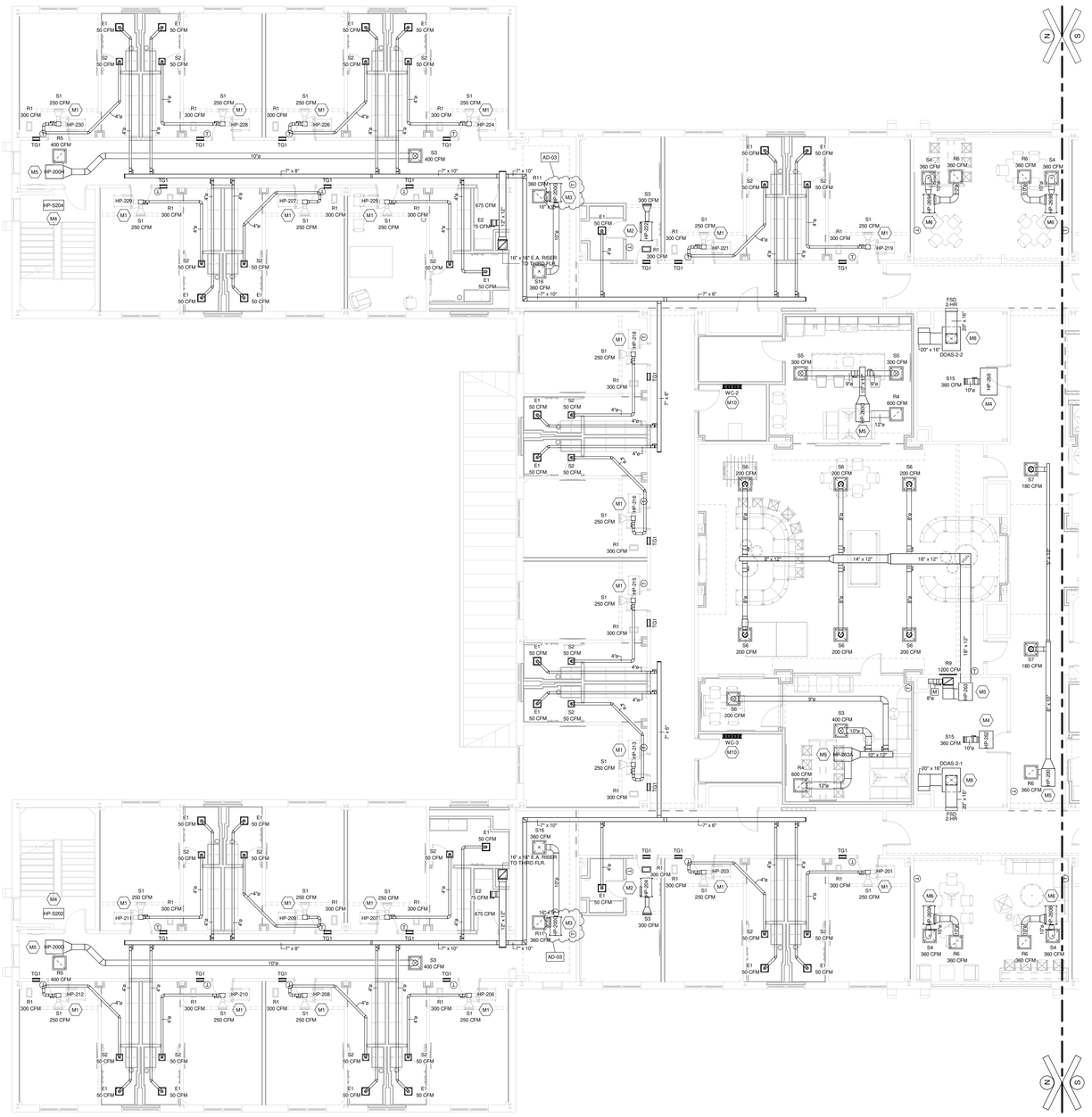
DRAWING
FIRST FLOOR MECHANICAL DUCTWORK PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-102

9/15/2026 12:10:57 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



SECOND FLOOR MECHANICAL DUCTWORK PLAN - NORTH

1/8" = 1'-0"

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY. TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR DUCTWORK, SUPPLY AIR DIFFUSER & RETURN AIR GRILLE; HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE; HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRYERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED MECHANICAL NOTES

M1 EXISTING HEAT PUMP UNIT TO REMAIN IN PLACE, INCLUDING SUPPLY AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSER, NEW RETURN AIR GRILLE, NEW 18" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL REMOVE EXISTING SUPPLY AIR DUCTWORK TURNING VANES, TO FACILITATE NEW 4" SUPPLY AIR DUCTWORK CONNECTION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT, RELOCATED TO LATCH SIDE OF DOORWAY, & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, AND SHIFT/ROTATE UNIT, AS NECESSARY, TO FACILIATE INSTALLATION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DUCTWORK & DIFFUSER, NEW RETURN AIR GRILLE, NEW 18" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK & DIFFUSERS/GRILLES, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 HEAT PUMP UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK & PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, & DIFFUSERS/GRILLE. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 TRANSFER GRILLE SLEEVE (16" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR INSULATED REFRIGERATION LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 M16 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR (3) 36" PAINTED STRUCTURAL STEEL BEAMS - FULL LENGTH OF COOLING TOWER - ANCHORED TO EXISTING CONCRETE PAD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT LINT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK M. HEINZ
STATE OF
No.
10606123
Stated
INDIANA
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY ARE NOT TO BE REPRODUCED, USED, OR GIVEN TO A PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-03	Date 3	AD-03

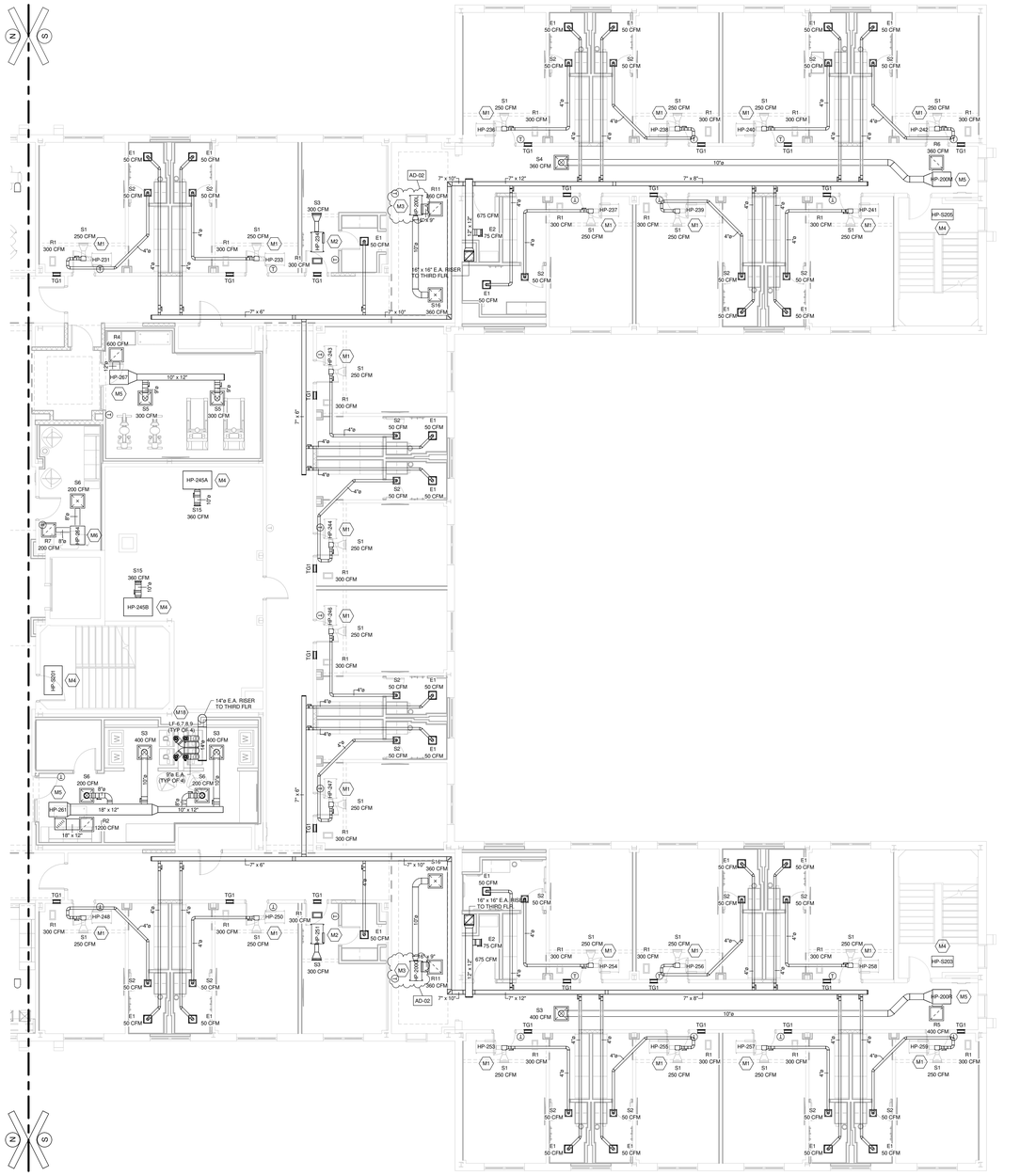
DRAWING
SECOND FLOOR MECHANICAL DUCTWORK PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-103

9/15/2026 12:11:01 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



SECOND FLOOR MECHANICAL DUCTWORK PLAN - SOUTH

1/8" = 1'-0"

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY, TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR DUCTWORK, SUPPLY AIR DIFFUSER & RETURN AIR GRILLE; HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE; HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRIVERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED MECHANICAL NOTES

M1 EXISTING HEAT PUMP UNIT TO REMAIN IN PLACE, INCLUDING SUPPLY AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 6" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL REMOVE EXISTING SUPPLY AIR DUCTWORK TURNING VANES, TO FACILITATE NEW 4" SUPPLY AIR DUCTWORK CONNECTION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT. RELOCATED TO LATCH-SIDE OF DOORWAY, & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, AND SHIFT/ROTATE UNIT, AS NECESSARY, TO FACILITATE INSTALLATION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DUCTWORK & DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 6" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK & DIFFUSERS/GRILLES, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 HEAT PUMP UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL SHIFT/ROTATE UNIT, AS NECESSARY, TO ACCOMMODATE DUCTWORK & PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, & DIFFUSERS/GRILLE. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 TRANSFER GRILLE SLEEVE (16" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR INSULATED REFRIGERATION LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 M16 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR (2) 36" PAINTED STRUCTURAL STEEL BEAMS - FULL LENGTH OF COOLING TOWER - ANCHORED TO EXISTING CONCRETE PAD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT UNIT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK M. HEINZ
No. 10606123
State of INDIANA
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR OTHER PROJECTS WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. BUT THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

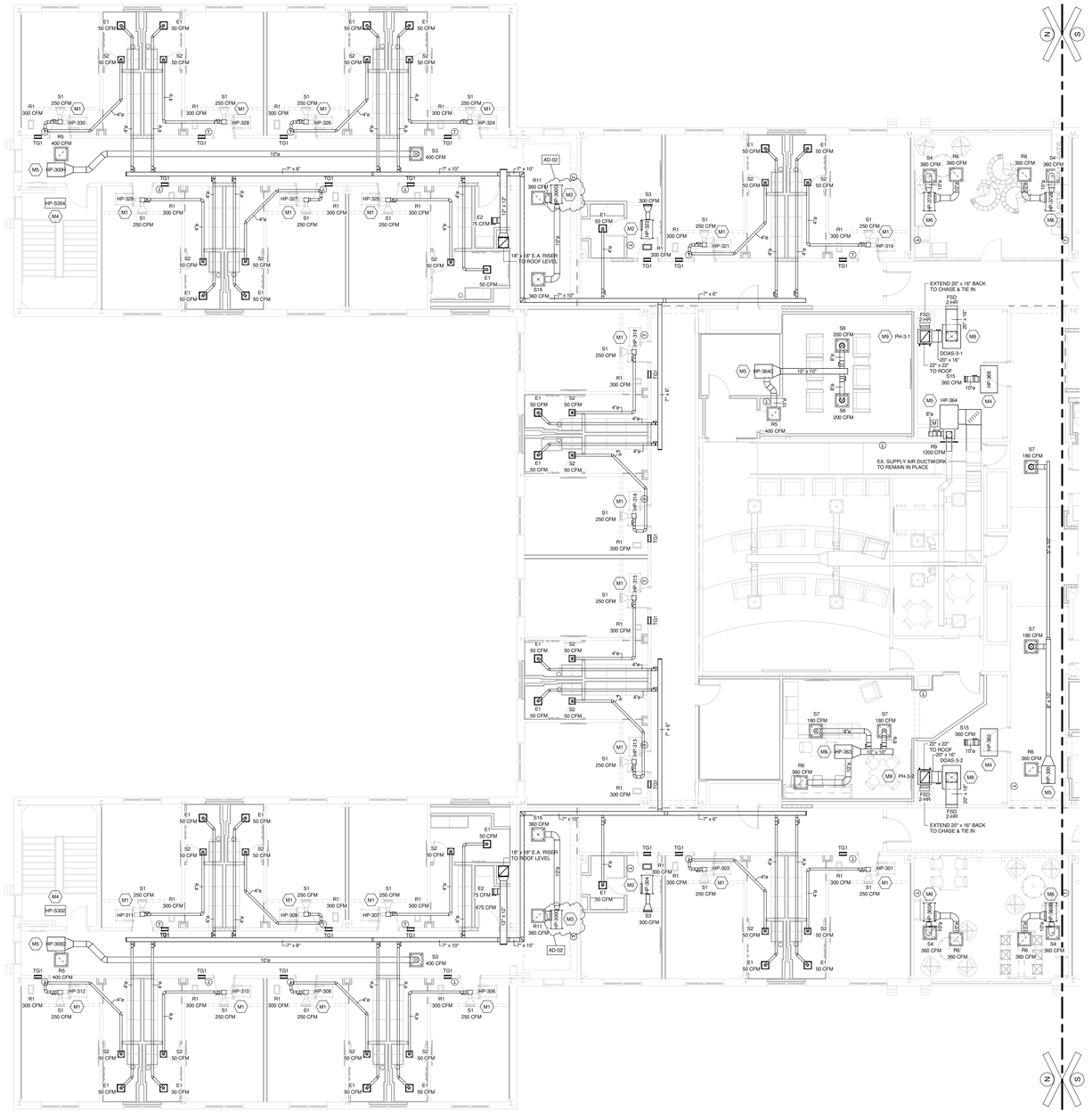
DRAWING
SECOND FLOOR MECHANICAL DUCTWORK PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-104

9/15/2026 12:11:05 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



THIRD FLOOR MECHANICAL DUCTWORK PLAN - NORTH

1/8" = 1'-0"

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY, TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR DUCTWORK, SUPPLY AIR DIFFUSER & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRIVERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD19 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED MECHANICAL NOTES

M1 EXISTING HEAT PUMP UNIT TO REMAIN IN PLACE, INCLUDING SUPPLY AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL REMOVE EXISTING SUPPLY AIR DUCTWORK TURNING VANES, TO FACILITATE NEW 4" SUPPLY AIR DUCTWORK CONNECTION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT. RELOCATED TO LATCH-SIDE OF DOORWAY, & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, AND SHIFT/ROTATE UNIT, AS NECESSARY, TO FACILIATE INSTALLATION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DUCTWORK & DIFFUSER, NEW RETURN AIR GRILLE, NEW 16" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK & DIFFUSERS/GRILLES, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 HEAT PUMP UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL SHIFT/ROTATE UNIT, AS NECESSARY, TO ACCOMMODATE DUCTWORK & PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, & DIFFUSERS/GRILLE. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 TRANSFER GRILLE SLEEVE (16" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR INSULATED REFRIGERATION LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 M16 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR (2) 36" PAINTED STRUCTURAL STEEL BEAMS - FULL LENGTH OF COOLING TOWER - ANCHORED TO EXISTING CONCRETE PAD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT UNIT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK M. HEINZ
STATE OF INDIANA
No. 10606123
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON FOR ANY PURPOSE WHATSOEVER WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

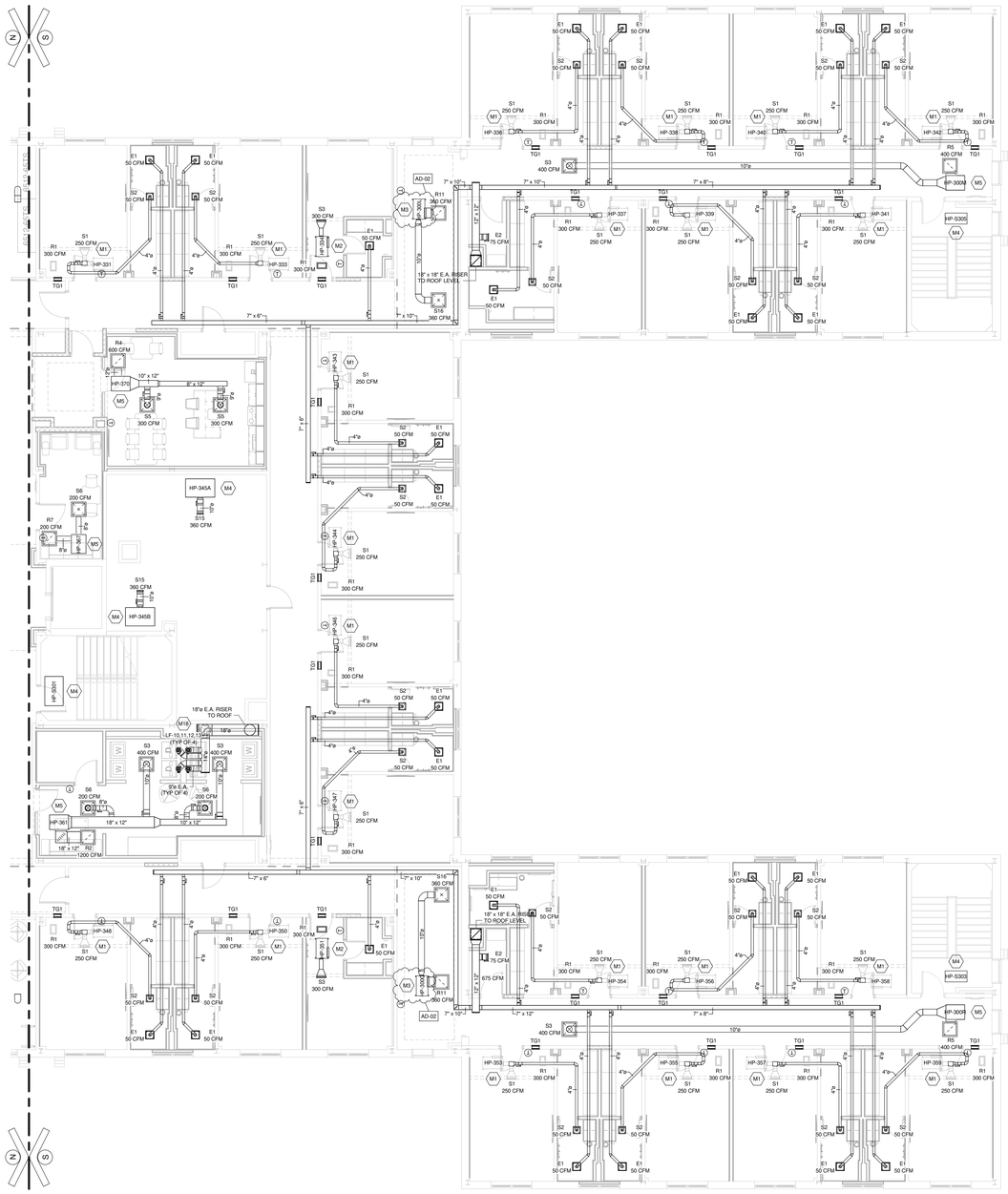
DRAWING
THIRD FLOOR MECHANICAL DUCTWORK PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-105

9/15/2026 12:11:09 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



THIRD FLOOR MECHANICAL DUCTWORK PLAN - SOUTH

1/8" = 1'-0"

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY, TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR DUCTWORK, SUPPLY AIR DIFFUSER & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRIVERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED MECHANICAL NOTES

M1 EXISTING HEAT PUMP UNIT TO REMAIN IN PLACE, INCLUDING SUPPLY AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSER, NEW RETURN AIR GRILLE, NEW 18" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL REMOVE EXISTING SUPPLY AIR DUCTWORK TURNING VANES, TO FACILITATE NEW 4" SUPPLY AIR DUCTWORK CONNECTION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT, RELOCATED TO LATCH SIDE OF DOORWAY, & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, AND SHIFT/ROTATE UNIT, AS NECESSARY, TO FACILIATE INSTALLATION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DUCTWORK & DIFFUSER, NEW RETURN AIR GRILLE, NEW 18" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK & DIFFUSERS/GRILLES, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 HEAT PUMP UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL SHIFT/ROTATE UNIT, AS NECESSARY, TO ACCOMMODATE DUCTWORK & PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, & DIFFUSERS/GRILLE. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 TRANSFER GRILLE SLEEVE (16" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR INSULATED REFRIGERATION LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 M16 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR (3) 36" PAINTED STRUCTURAL STEEL BEAMS - FULL LENGTH OF COOLING TOWER - ANCHORED TO EXISTING CONCRETE PAD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT LINT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ STATE OF INDIANA No. 10606123 Stamp not required for electronic copy PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THE INFORMATION SHALL BE USED BY ANY PERSON OR ENTITY FOR ANY OTHER PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

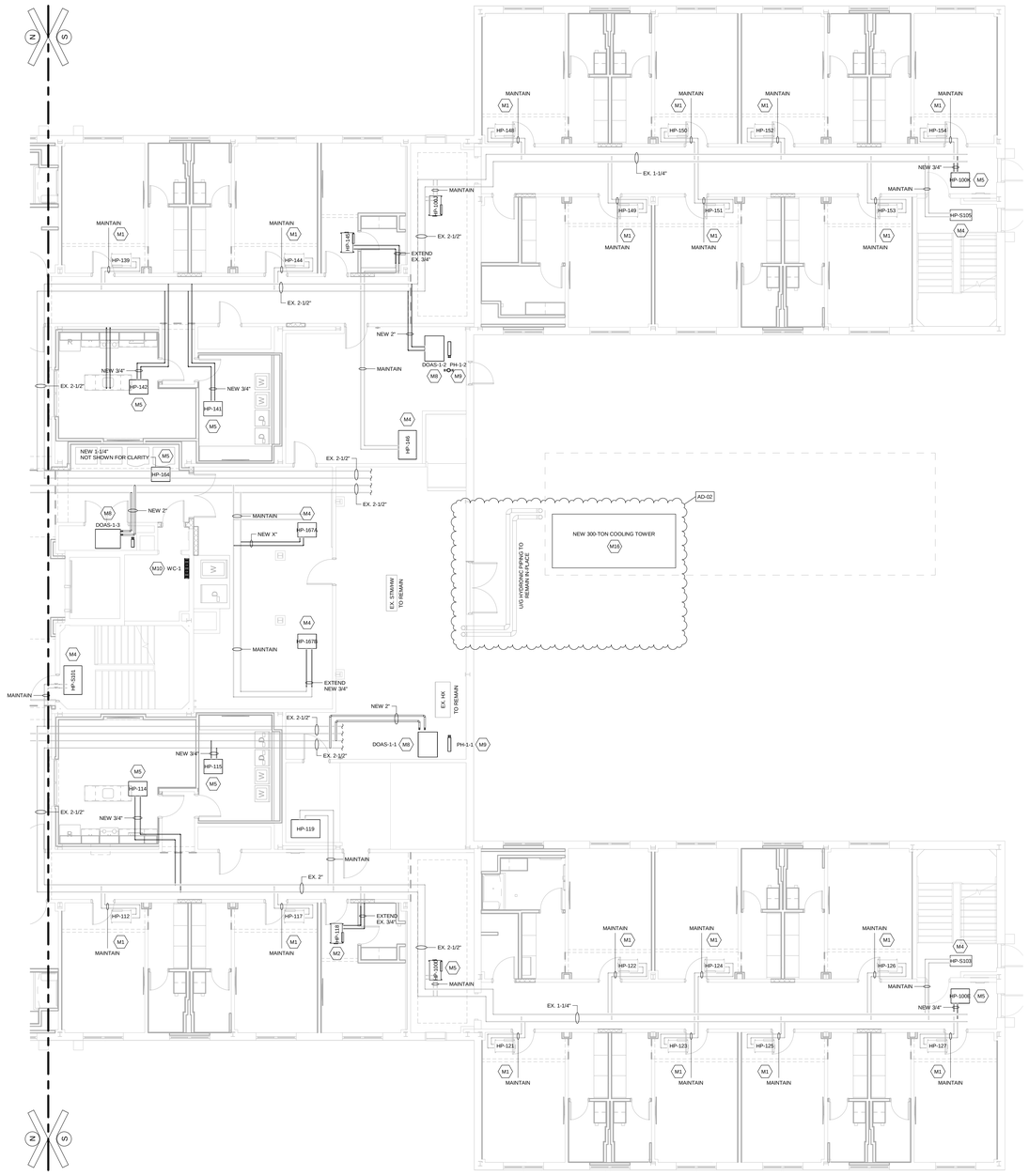
DRAWING
THIRD FLOOR MECHANICAL DUCTWORK PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-106

9/15/2026 12:11:13 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR MECHANICAL PIPING PLAN - SOUTH

1/8" = 1'-0"

NOTE: CONDENSATE PIPING NOT SHOWN FOR CLARITY. ROUTE NEW CONDENSATE PIPING TO EXISTING CORRIDOR MAIN OR NEAREST FLOOR DRAIN.

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY, TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR DUCTWORK, SUPPLY AIR DIFFUSER & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP, TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRYERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED MECHANICAL NOTES

M1 EXISTING HEAT PUMP UNIT TO REMAIN IN PLACE, INCLUDING SUPPLY AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSER, NEW RETURN AIR GRILLE, NEW 18" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL REMOVE EXISTING SUPPLY AIR DUCTWORK TURNING VANES, TO FACILITATE NEW SUPPLY AIR DUCTWORK CONNECTION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & WIRING, LOCATED OUTSIDE OF DOORWAY, & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, AND SHIFT/ROTATE UNIT, AS NECESSARY, TO FACILIATE INSTALLATION. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DUCTWORK & DIFFUSER, NEW RETURN AIR GRILLE, NEW 18" x 8" TRANSFER GRILLE SLEEVE WITH 2-HR FIRE/SMOKE DAMPER, AND NEW 4" SUPPLY AIR DUCTWORK & DIFFUSER, AS SHOWN. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT, SUPPLY & RETURN AIR DUCTWORK & DIFFUSERS/GRILLES, AND HYDRONIC & CONDENSATE PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 HEAT PUMP UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 MECHANICAL CONTRACTOR SHALL RE-USE EXISTING HEAT PUMP UNIT. MECHANICAL CONTRACTOR SHALL SHIFT/ROTATE UNIT, AS NECESSARY, TO ACCOMMODATE DUCTWORK & PIPING. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, & DIFFUSERS/GRILLE. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 TRANSFER GRILLE SLEEVE (18" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR INSULATED REFRIGERATION LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 M16 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR (3) 30" PAINTED STRUCTURAL STEEL BEAMS - FULL LENGTH OF COOLING TOWER - ANCHORED TO EXISTING CONCRETE PAD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT LINT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
FIRE PROTECTION ENGINEER
FINAL RELEASE

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WIRTTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

DRAWING
FIRST FLOOR MECHANICAL PIPING PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-202

9/14/2026 3:44:07 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt

SCHEDULE OF WATER-SOURCE HEAT PUMP UNITS - SECOND FLOOR

MARK	MANUFACTURER	MODEL	SIZE	AIR FLOW (CFM)	OUTSIDE AIR FLOW (CFM)	WATER FLOW (GPM)	WATER PRESS DROP (FT)	COOLING CAPACITY						HEATING CAPACITY					E.S.P. (IN)	VOLTAGE	MIN. CIRCUIT AMPACITY	MAXIMUM OVERCURRENT PROTECTION	REMARKS
								TOTAL CAPACITY (BTU/HR)	SENSIBLE CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (DB/WB °F)	LVG. AIR TEMPERATURE (DB/WB °F)	TOTAL CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (°F)	LVG. AIR TEMPERATURE (°F)					
HP-201	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-203	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-204	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-206	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-207	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-208	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-209	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-210	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-211	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-212	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-213	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-215	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-216	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-218	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-219	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-221	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-222	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-224	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-225	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-226	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-227	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-228	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-229	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-230	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-231	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-233	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-234	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-236	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-237	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-238	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-239	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-240	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-241	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-242	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-243	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-244	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-246	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-247	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-248	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-250	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-251	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-253	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-254	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-255	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-256	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-257	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-258	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-259	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
	---	---	---																				
HP-S201	---	---	---	330	---	3.0	8.2	8,000	7,200	92.0	98.4	80.0/64.0	59.8/55.8	10,900	68.0	62.0	68.0	98.5	0.15	208V, 1-PH	5.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S202	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S203	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S204	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S205	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-200	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-200C	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-200D	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-200G	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-200H	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-200L	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-200M	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-200Q	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-200R	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-245A	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-245B	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-260A	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-260B	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-261	WATERFURNACE	VERSATEC - 300	036	1140	---	7.0	7.2	32,120	25,970	86.0	---	75.0/63.0	53.9	40,930	68.0	---	68.0	101.2	0.40	208V, 1-PH	21.0	30	1 2 NEW HEAT PUMP UNIT.
HP-262	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-263A	WATERFURNACE	VERSATEC - 300	018	740	---	4.0	8.4	18,700	16,180	86.0	---	75.0/63.0	55.0	21,860	68.0	---	68.0	95.4	0.40	208V, 1-PH	16.9	25	1 2 NEW HEAT PUMP UNIT.
HP-263	WATERFURNACE	VERSATEC - 300	036	1140	---	7.0	7.2	32,120	25,970	86.0	---	75.0/63.0	53.9	40,930	68.0	---	68.0	101.2	0.40	208V, 1-PH	21.0	30	1 2 NEW HEAT PUMP UNIT. VERTICAL UNIT.
HP-263C	WATERFURNACE	VERSATEC - 300	018	740	---	4.0	8.4	18,700	16,180	86.0	---	75.0/63.0	55.0	21,860	68.0	---	68.0	95.4	0.40	208V, 1-PH	16.9	25	1 2 NEW HEAT PUMP UNIT.
HP-264	WATERFURNACE	VERSATEC - 300	006	200	---	1.5	4.2	8,390	7,850	86.0	---	75.0/63.0	55.0	9,870	68.0	---	68.0	87.7	0.40	208V, 1-PH	6.5	15	1 2 NEW HEAT PUMP UNIT.
HP-265	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-267	WATERFURNACE	VERSATEC - 300	018	740	---	4.0	8.4	18,700	16,180	86.0	---	75.0/63.0	55.0	21,860	68.0	---	68.0	95.4	0.40	208V, 1-PH	16.9	25	1 2 NEW HEAT PUMP UNIT.

1 PROVIDE WITH FACTORY ON-SITE START-UP BY MANUFACTURER'S REPRESENTATIVE, OWNER'S TRAINING, BACNET INTERFACE TO BMS, & DIAGNOSTIC TOOL FOR HVAC EQUIPMENT.

2 PROVIDE WITH NEW THERMOSTAT & CONTROLS WIRING.

SCHEDULE OF DEDICATED OUTSIDE AIR SYSTEM (DOAS) UNITS - SECOND FLOOR

MARK	MANUFACTURER	MODEL	SIZE	AIR FLOW (CFM)	OUTSIDE AIR FLOW (CFM)	WATER FLOW (GPM)	WATER PRESS DROP (FT)	COOLING CAPACITY						HEATING CAPACITY					E.S.P. (IN)	VOLTAGE	MIN. CIRCUIT AMPACITY	MAXIMUM OVERCURRENT PROTECTION	REMARKS
								TOTAL CAPACITY (BTU/HR)	SENSIBLE CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (DB/WB °F)	LVG. AIR TEMPERATURE (DB/WB °F)	TOTAL CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (°F)	LVG. AIR TEMPERATURE (°F)					
DOAS-2-1	WATERFURNACE	VERSATEC - 700	120	2000	2000	30.0	5.5	139,310	89,890	86.0	---	95.0/76.0	55.7	139,480	68.0	---	45.0	106.0	1.50	208V, 3-PH	50.60	80	1 2 AD-02 OMIT
DOAS-2-2	WATERFURNACE	VERSATEC - 700	120	2000	2000	30.0	5.5	139,310	89,890	86.0	---	95.0/76.0	55.7	139,480	68.0	---	45.0	106.0	1.50	208V, 3-PH	50.60	80	1 2 AD-02 OMIT

1 PROVIDE WITH FACTORY ON-SITE START-UP BY MANUFACTURER'S REPRESENTATIVE, OWNER'S TRAINING, BACNET INTERFACE TO BMS, & DIAGNOSTIC TOOL FOR HVAC EQUIPMENT.

2 PROVIDE WITH NEW THERMOSTAT & CONTROLS WIRING.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN UNTIL THEY ARE USED FOR THE GODARE HALL PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

DRAWING
MECHANICAL SCHEDULES, DETAILS, & NOTES

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-502

9/15/2026 12:11:14 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt

SCHEDULE OF WATER-SOURCE HEAT PUMP UNITS - THIRD FLOOR

MARK	MANUFACTURER	MODEL	SIZE	AIR FLOW (CFM)	OUTSIDE AIR FLOW (CFM)	WATER FLOW (GPM)	WATER PRESS. DROP (FT)	COOLING CAPACITY						HEATING CAPACITY					E.S.P. (IN)	VOLTAGE	MIN. CIRCUIT AMPACITY	MAXIMUM OVERCURRENT PROTECTION	REMARKS
								TOTAL CAPACITY (BTU/HR)	SENSIBLE CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (DB/WB °F)	LVG. AIR TEMPERATURE (DB/WB °F)	TOTAL CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (°F)	LVG. AIR TEMPERATURE (°F)					
HP-301	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-303	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-304	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-306	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-307	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-308	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-309	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-310	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-311	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-312	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-313	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-315	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-316	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-318	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-319	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-321	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-322	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-324	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-325	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-326	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-327	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-328	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-329	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-330	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-331	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-333	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-334	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-336	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-337	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-338	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-339	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-340	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-341	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-342	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-343	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-344	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-346	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-347	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-348	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-350	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-351	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-353	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-354	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-355	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-356	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-357	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-358	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-359	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S301	---	---	---	330	---	3.0	8.2	8,000	7,200	92.0	98.4	80.0/64.0	59.8/55.8	10,900	68.0	62.0	68.0	98.5	0.15	208V, 1-PH	5.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S302	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S303	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S304	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-S305	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-300	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-300C	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-300D	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-300G	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-300H	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-300L	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-300M	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-300Q	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-300R	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 NEW HEAT PUMP UNIT.
HP-345A	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-345B	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-360A	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-360B	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-361	WATERFURNACE	VERSATEC - 300	036	1140	---	7.0	7.2	32,120	25,970	86.0	---	75.0/63.0	53.9	40,930	68.0	---	68.0	101.2	0.40	208V, 1-PH	21.0	30	1 2 NEW HEAT PUMP UNIT.
HP-362	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-363	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-364	WATERFURNACE	VERSATEC - 300	036	1140	---	7.0	7.2	32,120	25,970	86.0	---	75.0/63.0	53.9	40,930	68.0	---	68.0	101.2	0.40	208V, 1-PH	21.0	30	1 2 NEW HEAT PUMP UNIT. VERTICAL UNIT.
HP-364C	WATERFURNACE	VERSATEC - 300	012	410	---	2.5	4.7	10,700	8,470	86.0	---	75.0/63.0	55.9	14,320	68.0	---	68.0	100.3	0.40	208V, 1-PH	9.6	15	1 2 **NEW HEAT PUMP UNIT.**
HP-367	WATERFURNACE	VERSATEC - 300	006	200	---	1.5	4.2	8,390	7,850	86.0	---	75.0/63.0	55.0	9,870	68.0	---	68.0	87.7	0.40	208V, 1-PH	6.5	15	1 2 NEW HEAT PUMP UNIT.
HP-370	WATERFURNACE	VERSATEC - 300	018	740	---	4.0	8.4	18,700	16,180	86.0	---	75.0/63.0	55.0	21,860	68.0	---	68.0	95.4	0.40	208V, 1-PH	16.9	25	1 2 NEW HEAT PUMP UNIT.
HP-372A	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.
HP-372B	---	---	---	300	---	3.0	8.4	10,100	8,100	92.0	100.3	80.0/64.0	55.0/52.2	13,300	68.0	61.0	68.0	109.0	0.30	208V, 1-PH	7.0	15	2 EXISTING HEAT PUMP UNIT, TO BE RE-USED.

1 PROVIDE WITH FACTORY ON-SITE START-UP BY MANUFACTURER'S REPRESENTATIVE, OWNER'S TRAINING, BACNET INTERFACE TO BMS, & DIAGNOSTIC TOOL FOR HVAC EQUIPMENT.

2 PROVIDE WITH NEW THERMOSTAT & CONTROLS WIRING.

SCHEDULE OF DEDICATED OUTSIDE AIR SYSTEM (DOAS) UNITS - THIRD FLOOR

MARK	MANUFACTURER	MODEL	SIZE	AIR FLOW (CFM)	OUTSIDE AIR FLOW (CFM)	WATER FLOW (GPM)	WATER PRESS. DROP (FT)	COOLING CAPACITY						HEATING CAPACITY					E.S.P. (IN)	VOLTAGE	MIN. CIRCUIT AMPACITY	MAXIMUM OVERCURRENT PROTECTION	REMARKS
								TOTAL CAPACITY (BTU/HR)	SENSIBLE CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (DB/WB °F)	LVG. AIR TEMPERATURE (DB/WB °F)	TOTAL CAPACITY (BTU/HR)	ENTR. WATER TEMPERATURE (°F)	LVG. WATER TEMPERATURE (°F)	ENTR. AIR TEMPERATURE (°F)	LVG. AIR TEMPERATURE (°F)					
DOAS-3-1	WATERFURNACE	VERSATEC - 700	120	2000	2000	30.0	5.5	139,310	89,890	86.0	---	95.0/76.0	55.7	139,480	68.0	---	45.0	106.0	1.50	208V, 3-PH	50.60	80	1 2
DOAS-3-2	WATERFURNACE	VERSATEC - 700	120	2000	2000	30.0	5.5	139,310	89,890	86.0	---	95.0/76.0	55.7	139,480	68.0	---	45.0	106.0	1.50	208V, 3-PH	50.60	80	1 2

1 PROVIDE WITH FACTORY ON-SITE START-UP BY MANUFACTURER'S REPRESENTATIVE, OWNER'S TRAINING, BACNET INTERFACE TO BMS, & DIAGNOSTIC TOOL FOR HVAC EQUIPMENT.

2 PROVIDE WITH NEW THERMOSTAT & CONTROLS WIRING.

AD-02 OMIT

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND ARE FOR USE ONLY ON THIS PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

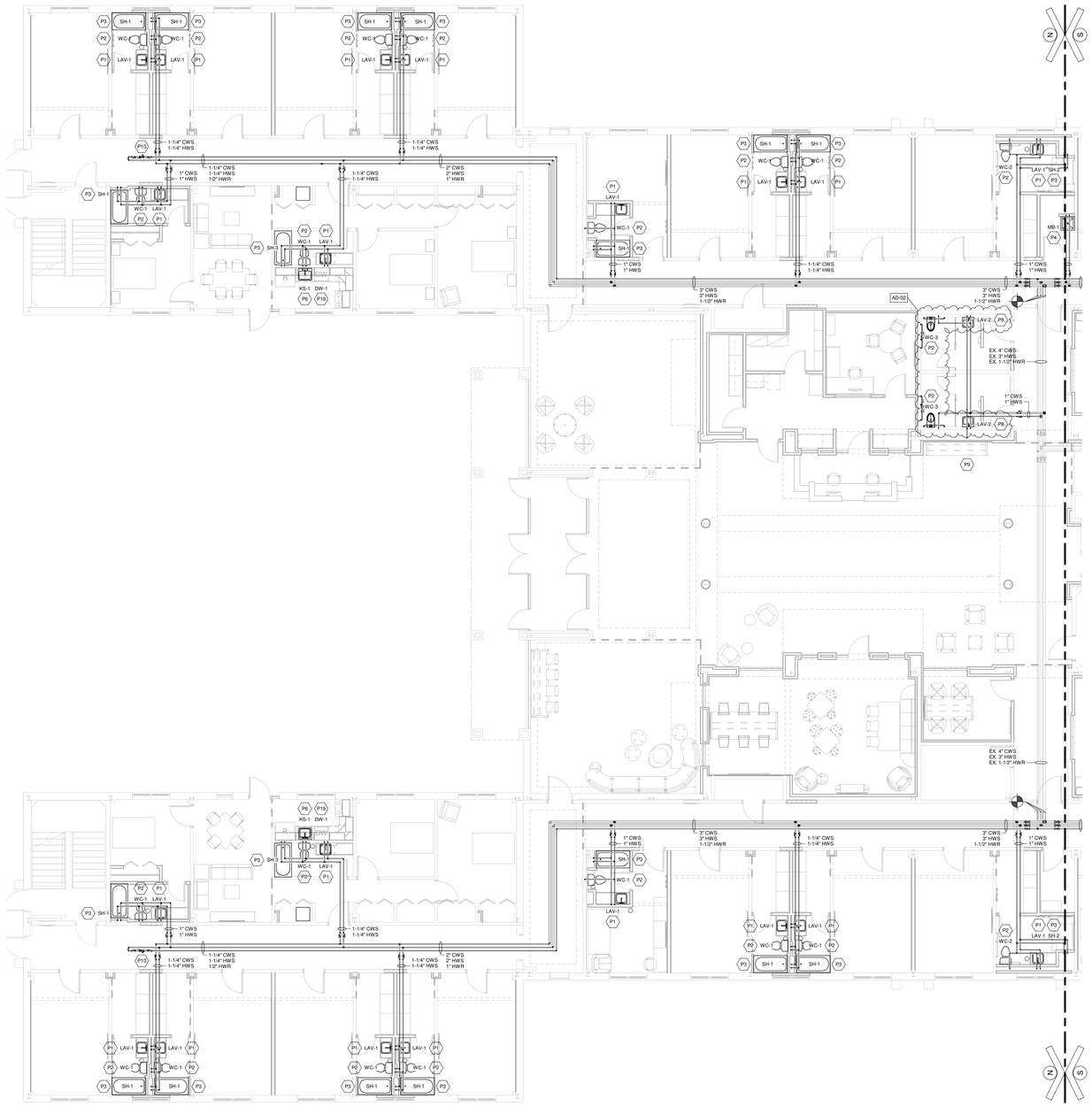
DRAWING
MECHANICAL SCHEDULES, DETAILS, & NOTES

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-503

9/15/2026 12:11:15 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR PLUMBING WATER DISTRIBUTION PLAN - NORTH

1/8" = 1'-0"

GENERAL PLUMBING NOTES

G1 PLUMBING CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 PLUMBING CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 PLUMBING CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENTS VERTICALLY AND HORIZONTALLY AND SHALL ALSO FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 PLUMBING CONTRACTOR SHALL ENSURE ALL VALVES ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE LOCATIONS.

G7 ALL EXISTING SANITARY DRAIN PIPING UNDERNEATH FIRST FLOOR SLAB SHALL BE ABANDONED IN PLACE. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE ALL INDIVIDUAL FIXTURE SANITARY DRAIN PIPING TO -12" B.F.F., AND CAP/PLUG EXPOSED PIPING. ALL EXISTING SANITARY DRAIN PIPING UNDERNEATH SECOND & THIRD FLOOR SLABS SHALL BE DEMOLISH/REMOVED.

KEYED PLUMBING DEMOL'N NOTES

PD1 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CASEWORK. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE HAND SINK & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD2 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SHOWER. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE SHOWER HEAD ASSEMBLY & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD3 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING WATER CLOSET & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD4 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLOOR DRAIN & ALL DRAIN PIPING TO UNDERSLAB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD5 OWNER SHALL DISCONNECT/REMOVE EXISTING LAUNDRY WASHER. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD6 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING MOP BASIN. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD7 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HAND SINK/UTILITY SINK & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD8 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING BOTTLE FILLER & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD9 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING IN-LINE PUMP & ALL ASSOCIATED PIPING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD10 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SANITARY VENT THROUGH ROOF. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD11 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING WATER SOFTENER TANKS & PIPING, INCLUDING EXISTING BUTTERFLY ISOLATION VALVES. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD12 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CASEWORK. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE DISHWASHER & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD13 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE HOT WATER HEATER & ALL SUPPLY PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD14 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FILTER CANISTERS, VALVES, & PIPING, AND RE-WORK PIPING AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED PLUMBING NOTES

P1 FAUCET & DRAIN ASSEMBLY PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING CONNECTIONS. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P2 WATER CLOSET PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1" DIA. CWS, 3" DIA. SANITARY, & 2" DIA. VENT PIPING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P3 SHOWER PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING CONNECTIONS. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE AT EACH SHOWER. PLUMBING CONTRACTOR SHALL PROVIDE FOR MORTAR BED UNDERNEATH TUB, SPANNING ENTIRE TUB AREA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P4 MOP BASIN PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 3/4" DIA. CWS & HWS, 3" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P5 LAUNDRY WASHER PROVIDED BY OWNER & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING CONNECTIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P6 KITCHEN SINK, WITH 1/2 HP GARBAGE DISPOSAL, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P7 UTILITY SINK PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P8 HAND SINK PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P9 COUNTERTOP WATER COOLER PROVIDED BY OWNER & INSTALLED BY GENERAL CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING/TUBING CONNECTIONS. PLUMBING CONTRACTOR SHALL PROVIDE FOR RECESSED WALL BOX, ISOLATION VALVES, & WALL-MOUNT IN-LINE CARTRIDGE FILTER. COORDINATE EXACT LOCATION/ELEVATION WITH ARCHITECT & CASEWORK VENDOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-02 P10 BOTTLE FILLER PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P11 ROOF HYDRANT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 3/4" DIA. CWS DOWN TO THIRD FLOOR MAIN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P12 WATER SOFTENER TANKS PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE NEW 2-1/2" DIA. CWS PIPING & BUTTERFLY ISOLATION VALVES. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P13 FLOW CONTROL VALVE (1.0 GPM), WITH ISOLATION VALVES PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P14 EXISTING FLOOR DRAIN TO REMAIN IN PLACE. PLUMBING CONTRACTOR SHALL REPLACE EXISTING STRAINER, WITH NEW STRAINER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P15 FLOOR DRAIN, WITH TRAP SEAL, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P16 FLOOR SINK, WITH TRAP SEAL, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P17 FLOOR CLEANOUT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P18 YARD CLEANOUT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS DETAILED. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P19 DISHWASHER, WITH BACKFLOW PREVENTER, PROVIDED BY OWNER & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING/TUBING CONNECTIONS. PLUMBING CONTRACTOR SHALL PROVIDE WATTS INDIVIDUAL BACKFLOW PREVENTER, CONFORMING TO ASSE 1024. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P20 SANITARY VENT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P21 HOT WATER RETURN IN-LINE PUMP, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PLUMBING FIXTURE LEGEND

US-1 JUST MANUFACTURING #NSFB1224-J, 27" x 27-1/2" x 14" STAINLESS STEEL FLOOR-MOUNT UTILITY SINK, 14 GAUGE. JUST MANUFACTURING #25-47-TGSA BACKSPLASH-MOUNTED SINK FAUCET. POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F.

BF-1 HALSEY TAYLOR #HTHB-HAC0BSS-WF, ADA COMPLIANT, STAINLESS STEEL ELECTRIC WALL-MOUNT WATER COOLER WITH BOTTLE FILLER, CARRIER, FRONT & SIDE TOUCH PADS, 120V, FILTERED & 0.4L/HR CAPACITY. CONFIRM MOUNTING HEIGHT WITH ARCHITECT.

BF-2 HALSEY TAYLOR #HAC8SS-WF, ADA COMPLIANT, STAINLESS STEEL ELECTRIC WALL-MOUNT WATER COOLER, CARRIER, FRONT & SIDE TOUCH PADS, 120V, FILTERED & 0.4L/HR CAPACITY. CONFIRM MOUNTING HEIGHT WITH ARCHITECT.

RH-1 WOODFORD #RHV2-MS FREEZEPROOF ROOF HYDRANT WITH VACUUM BREAKER BACKFLOW PREVENTER.

FD-1 SMITH #3030 CAST IRON FLOOR DRAIN, WITH ADJUSTABLE 6" x 6" SQUARE POLISHED BRASS STRAINER. EQUIP WITH TRAP SEAL.

FCO JOSAM #56094-2 FLOOR CLEANOUT, INSIDE CAULK CONNECTION, SECURED RIM & SCORIATED COVER WITH "CO" CAST IN. SATIN FINISH BRONZE TOP.

SH-1 AKER #TO6030SMN ACRYLX ALCOVE TUB/SHOWER, 60" x 31-1/4", WHITE, WITH MINCEY MARBLE #TS-CS-12x24 CONTEMPORARY SHOWER WALL PANEL SYSTEM, ON ALL (3) SIDES, WHITE, GLOSSY. DELTA #T13490 TUB/SHOWER TRIM KIT, POLISHED CHROME FINISH. PROVIDE WITH SHOWER ROD, SHOWER CURTAIN, DRAIN, TRAP, & VENT.

SH-2 MUD BED TILED FLOOR, WITH MINCEY MARBLE #TS-CS-12x24 CONTEMPORARY SHOWER WALL PANEL SYSTEM, ON ALL (3) SIDES, WHITE, GLOSSY. DELTA #T13193SZ UNIVERSAL DUAL SHOWER HEAD, POLISHED CHROME FINISH. PROVIDE WITH DELTA SLIDE BAR, DELTA SPIRAL HOSE, VACUUM BREAKER, SHOWER SEAT, STRAIGHT GRAB BAR, SHOWER ROD, SHOWER CURTAIN, DRAIN, TRAP, & VENT.

SH-3 AKER #TO6030SMN ACRYLX ALCOVE TUB/SHOWER, 60" x 31-1/4", WHITE, WITH MINCEY MARBLE #TS-CS-12x24 CONTEMPORARY SHOWER WALL PANEL SYSTEM, ON ALL (3) SIDES, WHITE, GLOSSY. DELTA #T13490 TUB/SHOWER TRIM KIT, POLISHED CHROME FINISH. PROVIDE WITH SHOWER ROD, SHOWER CURTAIN, DRAIN, TRAP, & VENT.

MB-1 POWERS FIAT #WSB-2424 24" x 24" x 10" MOLDED STONE MOP BASIN. WHITE WITH BLACK ACCENTS. #874 DRAIN WITH 3" I.P.S. CAULK JOINT. #835-AA SERVICE FAUCET WITH VACUUM BREAKER, #835-A HOSE & HOSE BRACKET, #899-CC STAINLESS STEEL MOP HANGER WITH THREE-TOOL GRIP, AND #E-77-AA VINYL BUMPERGUARD.

KS-1 DELTA "LENTA" #593034-305-SS UNDERMOUNT STAINLESS STEEL SINK, 16 GAUGE. DELTA "CORDOVA" #9185-PR-DST PULL-DOWN FAUCET, POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. CONFIRM CASEWORK DESIGN WITH ARCHITECT, PRIOR TO ORDERING.

LAV-1 SOLID SURFACE BOWL INTEGRAL TO COUNTERTOP, PROVIDED BY GENERAL CONTRACTOR. DELTA #22C301 CENTERSET FAUCET, POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F.

LAV-2 AMERICAN STANDARD "LUCERNE" #0356.041 WALL-MOUNT VITREOUS CHINA LAVATORY. DELTA "ELDREN" # 22C301 CENTERSET FAUCET, POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. PROVIDE INSULATED LAVATORY SAFETY KITS FOR TRAP & SUPPLIES. CONFIRM MOUNTING HEIGHT WITH ARCHITECT.

WC-1 AMERICAN STANDARD "CHAMPION 4", #2034.314 FLOOR-MOUNT, VITREOUS CHINA, TANK WATER CLOSET, ELONGATED. UNIT SHALL HAVE 15" FLOOR-TO-RIM HEIGHT. PROVIDE WITH WHITE OPEN FRONT SEAT. CONFIRM ROUGH-IN DIMENSION TO WALL PRIOR TO ORDERING.

WC-2 AMERICAN STANDARD "CHAMPION 4", #2034.314 FLOOR-MOUNT, VITREOUS CHINA, TANK WATER CLOSET, ELONGATED. UNIT SHALL HAVE 16-1/2" FLOOR-TO-RIM HEIGHT. PROVIDE WITH WHITE OPEN FRONT SEAT. CONFIRM ROUGH-IN DIMENSION TO WALL PRIOR TO ORDERING.

WC-3 AMERICAN STANDARD #2257.103 "AFWALL", SIPHON JET VITREOUS CHINA, WALL-MOUNT FLUSH VALVE WATER CLOSET WITH WALL CARRIER, ELONGATED, 1.6 GAL/FLUSH, 1-1/2" TOP SPUD. UNIT SHALL HAVE 16-1/2" FLOOR-TO-RIM HEIGHT. PROVIDE WITH WALL CARRIER, WHITE OPEN FRONT SEAT, SLOAN MANUAL FLUSH VALVE.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

MARK A. HEINZ No. 10606123 State of Indiana REGISTERED ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

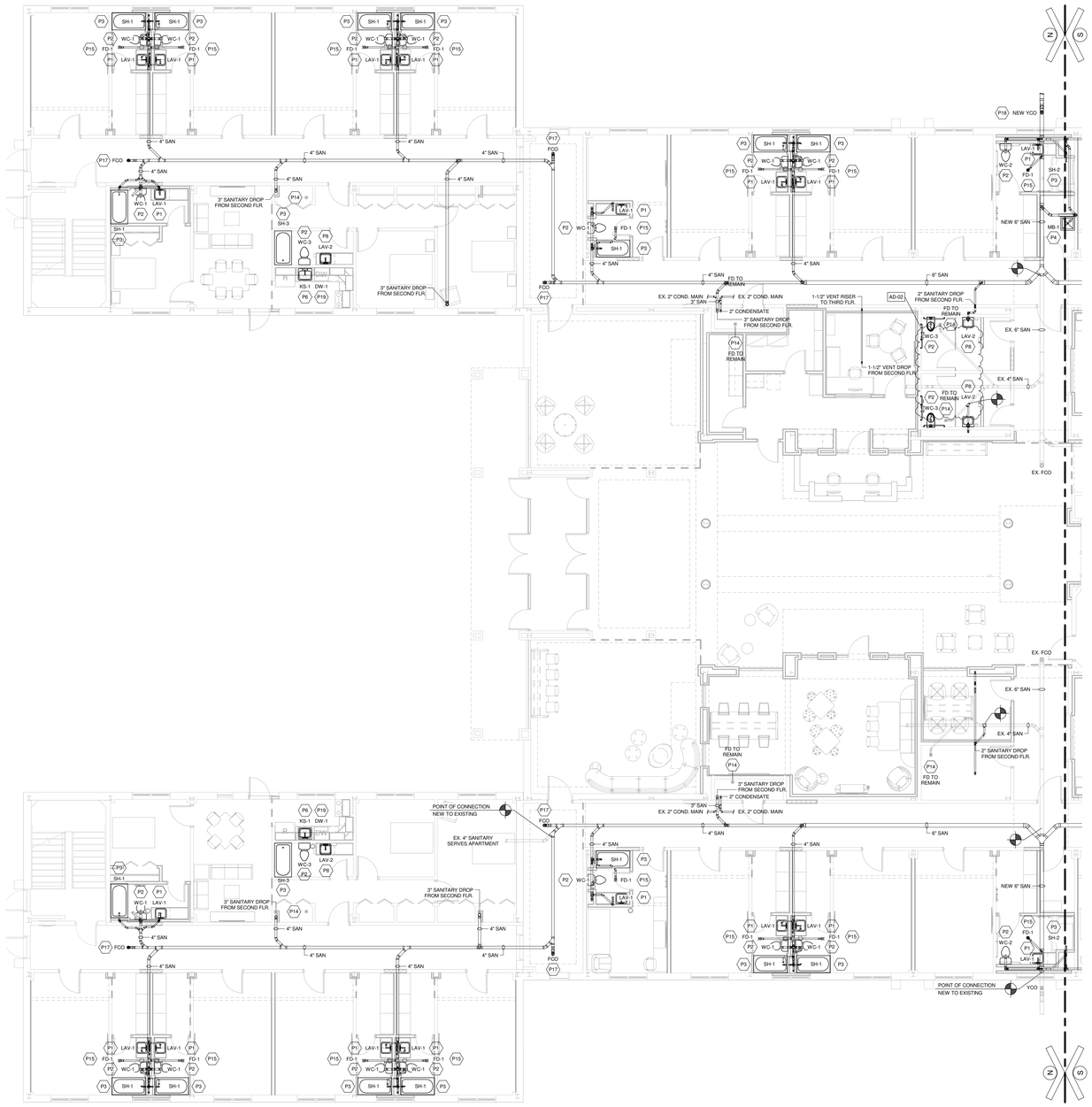
DRAWING
FIRST FLOOR WATER DISTRIBUTION PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
P-101

9/15/2026 12:06:26 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR PLUMBING SANITARY PLAN - NORTH

1/8" = 1'-0"

GENERAL PLUMBING NOTES

G1 PLUMBING CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 PLUMBING CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 PLUMBING CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED COMPT CONSTRUCTION VERTICALLY AND HORIZONTALLY AND SHALL ALSO FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 PLUMBING CONTRACTOR SHALL ENSURE ALL VALVES ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE LOCATIONS.

G7 ALL EXISTING SANITARY DRAIN PIPING UNDERNEATH FIRST FLOOR SLAB SHALL BE ABANDONED IN PLACE. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE ALL INDIVIDUAL FIXTURE SANITARY DRAIN PIPING TO -12" B.F.F., AND CAP/PLUG EXPOSED PIPING. ALL EXISTING SANITARY DRAIN PIPING UNDERNEATH SECOND & THIRD FLOOR SLABS SHALL BE DEMOLISH/REMOVED.

KEYED PLUMBING DEMOL'N NOTES

PD1 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CASEWORK. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE HAND SINK & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD2 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SHOWER. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE SHOWER HEAD ASSEMBLY & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD3 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING WATER CLOSET & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD4 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLOOR DRAIN & ALL DRAIN PIPING TO UNDERSLAB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD5 OWNER SHALL DISCONNECT/REMOVE EXISTING LAUNDRY WASHER. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD6 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING MOP BASIN. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD7 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HAND SINK/UTILITY SINK & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD8 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING BOTTLE FILLER & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD9 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING IN-LINE PUMP & ALL ASSOCIATED PIPING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD10 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING SANITARY VENT THROUGH ROOF. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD11 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING WATER SOFTENER TANKS & PIPING, INCLUDING EXISTING BUTTERFLY ISOLATION VALVES. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD12 GENERAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CASEWORK. PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE DISHWASHER & ALL SUPPLY, DRAIN, & VENT PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD13 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE HOT WATER HEATER & ALL SUPPLY PIPING BACK TO MAINS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PD14 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FILTER CANISTERS, VALVES, & PIPING, AND RE-WORK PIPING AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED PLUMBING NOTES

P1 FAUCET & DRAIN ASSEMBLY PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P2 WATER CLOSET PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1" DIA. CWS, 3" DIA. SANITARY, & 2" DIA. VENT PIPING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P3 SHOWER PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING CONNECTIONS. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE AT EACH SHOWER. PLUMBING CONTRACTOR SHALL PROVIDE FOR MORTAR BED UNDERNEATH TUB, SPANNING ENTIRE TUB AREA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P4 MOP BASIN PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P5 LAUNDRY WASHER PROVIDED BY OWNER & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING CONNECTIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P6 KITCHEN SINK, WITH 1/2 HP GARBAGE DISPOSAL, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P7 UTILITY SINK PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P8 HAND SINK PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS & HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING. PLUMBING CONTRACTOR SHALL PROVIDE THERMOSTATIC MIXING VALVE, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P9 COUNTERTOP WATER COOLER PROVIDED BY OWNER & INSTALLED BY GENERAL CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING/TUBING CONNECTIONS. PLUMBING CONTRACTOR SHALL PROVIDE FOR RECESSED WALL BOX, ISOLATION VALVES, & WALL-MOUNT IN-LINE CARTRIDGE FILTER - COORDINATE EXACT LOCATION/ELEVATION WITH ARCHITECT & CASEWORK VENDOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P10 BOTTLE FILLER PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. CWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P11 ROOF HYDRANT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE 3/4" DIA. CWS DOWN TO THIRD FLOOR MAIN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P12 WATER SOFTENER TANKS PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL PROVIDE NEW 2-1/2" DIA. CWS PIPING & BUTTERFLY ISOLATION VALVES. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P13 FLOW CONTROL VALVE (1.0 GPM), WITH ISOLATION VALVES PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P14 EXISTING FLOOR DRAIN TO REMAIN IN PLACE. PLUMBING CONTRACTOR SHALL REPLACE EXISTING STRAINER, WITH NEW STRAINER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P15 FLOOR DRAIN, WITH TRAP SEAL, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P16 FLOOR SINK, WITH TRAP SEAL, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P17 FLOOR CLEANOUT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P18 YARD CLEANOUT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS DETAILED. PLUMBING CONTRACTOR SHALL SIZE AS INDICATED ON PLANS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P19 DISHWASHER, WITH BACKFLOW PREVENTER, PROVIDED BY OWNER & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE 1/2" DIA. HWS, 2" DIA. SANITARY, & 1-1/2" DIA. VENT PIPING, INCLUDING FINAL PIPING/TUBING CONNECTIONS. PLUMBING CONTRACTOR SHALL PROVIDE WATTS INDIVIDUAL BACKFLOW PREVENTER, CONFORMING TO ASSE 1024. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P20 SANITARY VENT PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

P21 HOT WATER RETURN IN-LINE PUMP, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. PLUMBING CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

PLUMBING FIXTURE LEGEND

US-1 JUST MANUFACTURING #NSFB124-J, 27" x 27-1/2" x 14" STAINLESS STEEL FLOOR-MOUNT UTILITY SINK, 14 GAUGE. JUST MANUFACTURING #JS-47 TGSA BACKSPLASH-MOUNTED SINK FAUCET, POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F.

BF-1 HALSEY TAYLOR #HTHB-HACGBSS-WF, ADA COMPLIANT, STAINLESS STEEL ELECTRIC WALL-MOUNT WATER COOLER, CARRIER, BOTTLE FILLER, CARRIER, FRONT & SIDE TOUCH PADS, 120V, FILTERED & GALHR CAPACITY. CONFIRM MOUNTING HEIGHT WITH ARCHITECT.

BF-2 HALSEY TAYLOR #HACBSS-WF, ADA COMPLIANT, STAINLESS STEEL ELECTRIC WALL-MOUNT WATER COOLER, CARRIER, FRONT & SIDE TOUCH PADS, 120V, FILTERED & GALHR CAPACITY. CONFIRM MOUNTING HEIGHT WITH ARCHITECT.

RH-1 WOODFORD #WHY2-MS FREEZEPROOF ROOF HYDRANT WITH VACUUM BREAKER BACKFLOW PREVENTER.

FD-1 SMITH #3030 CAST IRON FLOOR DRAIN, WITH ADJUSTABLE 6" x 6" SQUARE POLISHED BRASS STRAINER. EQUIP WITH TRAP SEAL.

FCO JOSAM #56004-2 FLOOR CLEANOUT, INSIDE CAULK CONNECTION, SECURED RIM & SCORIATED COVER WITH "CO" CAST IN. SATIN FINISH BRONZE TOP.

SH-1 AKER #TO6030SMIN ACRYLX ALCOVE TUB/SHOWER, 60" x 31-1/4", WHITE, WITH MINCEY MARBLE #TS-CS-12x24 CONTEMPORARY SHOWER WALL PANEL SYSTEM, ON ALL (3) SIDES, WHITE, GLOSSY. DELTA #T13490 TUB/SHOWER TRIM KIT, POLISHED CHROME FINISH. PROVIDE WITH SHOWER ROD, SHOWER CURTAIN, DRAIN, TRAP, & VENT.

SH-2 MUD BED TILED FLOOR, WITH MINCEY MARBLE #TS-CS-12x24 CONTEMPORARY SHOWER WALL PANEL SYSTEM, ON ALL (3) SIDES, WHITE, GLOSSY. DELTA #T13492SI UNIVERSAL DUAL SHOWER HEAD, POLISHED CHROME FINISH. PROVIDE WITH DELTA SLIDE BAR, DELTA SPIRAL HOSE, VACUUM BREAKER, SHOWER SEAT, STRAIGHT GRAB BAR, SHOWER ROD, SHOWER CURTAIN, DRAIN, TRAP, & VENT.

SH-3 AKER #TO6030SMIN ACRYLX ALCOVE TUB/SHOWER, 60" x 31-1/4", WHITE, WITH MINCEY MARBLE #TS-CS-12x24 CONTEMPORARY SHOWER WALL PANEL SYSTEM, ON ALL (3) SIDES, WHITE, GLOSSY. DELTA #T13490 TUB/SHOWER TRIM KIT, POLISHED CHROME FINISH. PROVIDE WITH SHOWER ROD, SHOWER CURTAIN, DRAIN, TRAP, & VENT.

MB-1 POWERS FIAT #WSB-2424 24" x 24" x 10" MOLDED STONE MOP BASIN. WHITE WITH BLACK ACCENTS. #874 DRAIN WITH 3" I.P.S. CAULK JOINT. #830-AA SERVICE FAUCET WITH VACUUM BREAKER; #832-A HOSE & HOSE BRACKET, #899-CC STAINLESS STEEL MOP HANGER WITH THREE-TOOL GRIP; AND #E-77-AA VINYL BUMPER/GUARD.

KS-1 DELTA "LENTA" #953034-305-SS UNDERMOUNT STAINLESS STEEL SINK, 16 GAUGE. DELTA "CORDOVA" #9185-PR-DST PULL-DOWN FAUCET, POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. CONFIRM CASEWORK DESIGN WITH ARCHITECT, PRIOR TO ORDERING.

LAV-1 SOLID SURFACE BOWL INTEGRAL TO COUNTERTOP, PROVIDED BY GENERAL CONTRACTOR. DELTA #02C301 CENTERSET FAUCET, POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F.

LAV-2 AMERICAN STANDARD "LUCERNE" #0356.041 WALL-MOUNT VITREOUS CHINA LAVATORY, DELTA "ELDREN" # 22C301 CENTERSET FAUCET, POLISHED CHROME FINISH, WITH DRAIN ASSEMBLY & MIXING VALVE. PROVIDE CHROME-PLATED BRASS OFFSET P-TRAP WITH FLANGE, CHROME-PLATED BRASS STOPS 3/8" COMP., x 1/2" SWEAT, CHROME-PLATED BRASS SUPPLIES, CHROME-PLATED ESCUTCHEONS & FLANGES. SUPPLY LINES SHALL BE FLEXIBLE STAINLESS BRAIDED LINES. PROVIDE THERMOSTATIC MIXING VALVE WITH INTEGRAL CHECK, CONFORMING TO ASSE 1070, WHICH LIMITS TEMPERED WATER TO MAXIMUM OF 110°F. PROVIDE INSULATED LAVATORY SAFETY KITS FOR TRAP & SUPPLIES. CONFIRM MOUNTING HEIGHT WITH ARCHITECT.

WC-1 AMERICAN STANDARD "CHAMPION 4", #2004.314 FLOOR-MOUNT, VITREOUS CHINA, TANK WATER CLOSET, ELONGATED. UNIT SHALL HAVE 15" FLOOR-TO-RIM HEIGHT. PROVIDE WITH WHITE OPEN FRONT SEAT. CONFIRM ROUGH-IN DIMENSION TO WALL PRIOR TO ORDERING.

WC-2 AMERICAN STANDARD "CHAMPION 4", #2034.314 FLOOR-MOUNT, VITREOUS CHINA, TANK WATER CLOSET, ELONGATED. UNIT SHALL HAVE 16-1/2" FLOOR-TO-RIM HEIGHT. PROVIDE WITH WHITE OPEN FRONT SEAT. CONFIRM ROUGH-IN DIMENSION TO WALL PRIOR TO ORDERING.

WC-3 AMERICAN STANDARD #2257.103."AFWALL", SIPHON JET VITREOUS CHINA, WALL-MOUNT FLUSH VALVE WATER CLOSET WITH WALL CARRIER, ELONGATED, 1.6 GAL/FLUSH, 1-1/2" TOP SPUD. UNIT SHALL HAVE 16-1/2" FLOOR-TO-RIM HEIGHT. PROVIDE WITH WALL CARRIER, WHITE OPEN FRONT SEAT, SLOAN MANUAL FLUSH VALVE.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
STATE OF INDIANA REGISTERED PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN UNDER THE LAWS OF THE UNITED STATES OF AMERICA. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

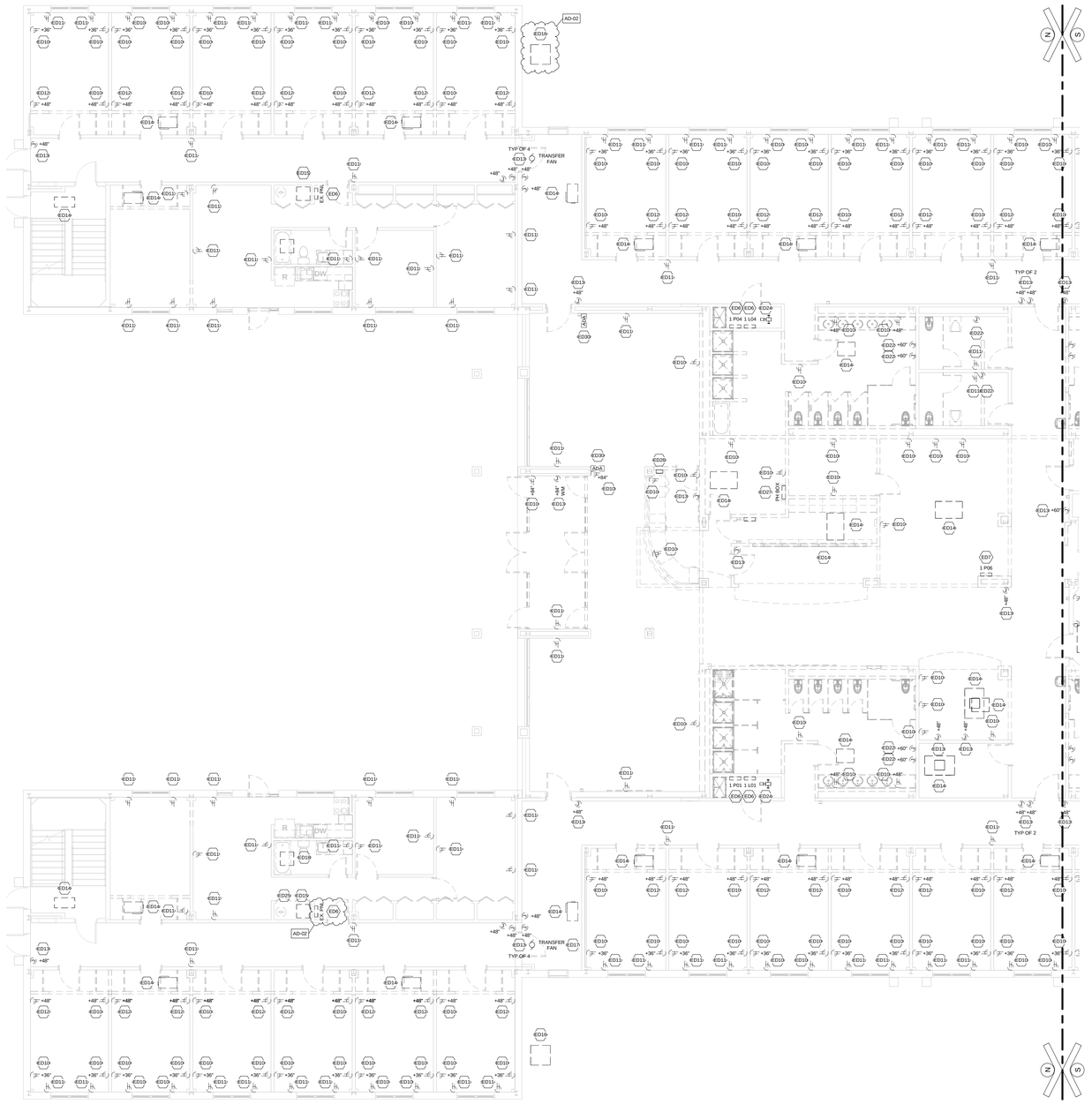
DRAWING
FIRST FLOOR SANITARY PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
P-201

9/15/2026 12:05:44 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR ELECTRICAL POWER/SYSTEMS DEMOLITION PLAN - NORTH

1/8" = 1'-0"

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (INCLUDING ATTICS AND CEILINGS) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND THE ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL DEMOL'N NOTES

ED1 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING LIGHT FIXTURE, INCLUDING ALL ASSOCIATED WIRING/CONDUIT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LIGHT FIXTURE, INCLUDING ALL ASSOCIATED WIRING/CONDUIT. ELECTRICAL CONTRACTOR SHALL RE-USE LIGHT FIXTURE, AS SHOWN. THEN, PACKAGE ALL REMAINING FIXTURES, STRAP TO PALLET, & DELIVER FIXTURES TO OWNER'S STORAGE FACILITY. FOR WARRANTY/ATTIC STOCK PURPOSES. ELECTRICAL CONTRACTOR SHALL ENSURE LUMENS/WATTAGE ARE LISTED ON ALL FIXTURES DELIVERED TO STORAGE FACILITY. REFER TO FIXTURE "A3" ON LIGHTING FIXTURE LEGEND. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED3 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LIGHT FIXTURE, INCLUDING ALL ASSOCIATED WIRING/CONDUIT. ELECTRICAL CONTRACTOR SHALL CLEAN FIXTURES, STRAP TO PALLET, & DELIVER FIXTURES TO OWNER'S STORAGE FACILITY. FOR WARRANTY/ATTIC STOCK PURPOSES. ELECTRICAL CONTRACTOR SHALL ENSURE LUMENS/WATTAGE ARE LISTED ON ALL FIXTURES DELIVERED TO STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED4 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING LIGHT SWITCH/OCCUPANCY SENSOR, INCLUDING ALL ASSOCIATED WIRING/CONDUIT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED5 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LIGHT SWITCH & FACE PLATE, LEAVING WIRING IN PLACE, FOR RE-CONNECTION TO NEW SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE). COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED6 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING PANELBOARD, LEAVING WIRING IN PLACE, FOR RE-CONNECTION TO NEW PANELBOARD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED7 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING PANELBOARD, INCLUDING ALL WIRING/CONDUIT BACK TO FEEDER PANELBOARD. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED8 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE ALARM CONTROL PANEL, INCLUDING ALL ASSOCIATED WIRING/CONDUIT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED9 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE ALARM DEVICE (SMOKE DETECTOR, HORN/STROBE DEVICE, MANUAL PULL STATION, ETC.), INCLUDING ALL ASSOCIATED WIRING/CONDUIT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED10 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RECEPTACLE, INCLUDING ALL ASSOCIATED WIRING/CONDUIT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED11 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING RECEPTACLE & FACE PLATE, LEAVING WIRING IN PLACE, FOR RE-CONNECTION TO NEW RECEPTACLE (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE). COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED12 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING RECEPTACLE, FACE PLATE, & BOX, LEAVING WIRING IN PLACE, FOR EXTENSION TO NEW RECEPTACLE (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE) AT LOWER ELEVATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED13 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING JUNCTION BOX, INCLUDING ALL ASSOCIATED WIRING/CONDUIT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED14 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED17 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED18 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #4 ED19 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED20 OWNER SHALL DISCONNECT/REMOVE EXISTING LAUNDRY WASHER. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED21 OWNER SHALL DISCONNECT/REMOVE EXISTING LAUNDRY DRYER. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED22 ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ELECTRIC HAND DRYER, INCLUDING ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED23 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING BOTTLE FILLER. ELECTRICAL CONTRACTOR SHALL PROVIDE NEW RECEPTACLE (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE). COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED24 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING IN-LINE PUMP & ALL ASSOCIATED PIPING. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED25 PLUMBING CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HOT WATER HEATER. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED26 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING IT ROUTER DEVICE, INCLUDING ALL ASSOCIATED WIRING, CLEAN, & DELIVER BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED27 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PHONE BOX DEVICE, INCLUDING ALL ASSOCIATED WIRING, CLEAN, & DELIVER BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED28 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING IN-LINE EXHAUST FAN. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED29 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE ALL ELECTRICALS BACK TO FEEDER PANEL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ED30 ELECTRICAL CONTRACTOR SHALL MAINTAIN EXISTING ADA PAD IN PLACE, AND PROTECT THROUGHOUT DURATION OF CONSTRUCTION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ STATE OF INDIANA No. 10606123 PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY ARE NOT TRANSFERABLE TO ANY OTHER PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

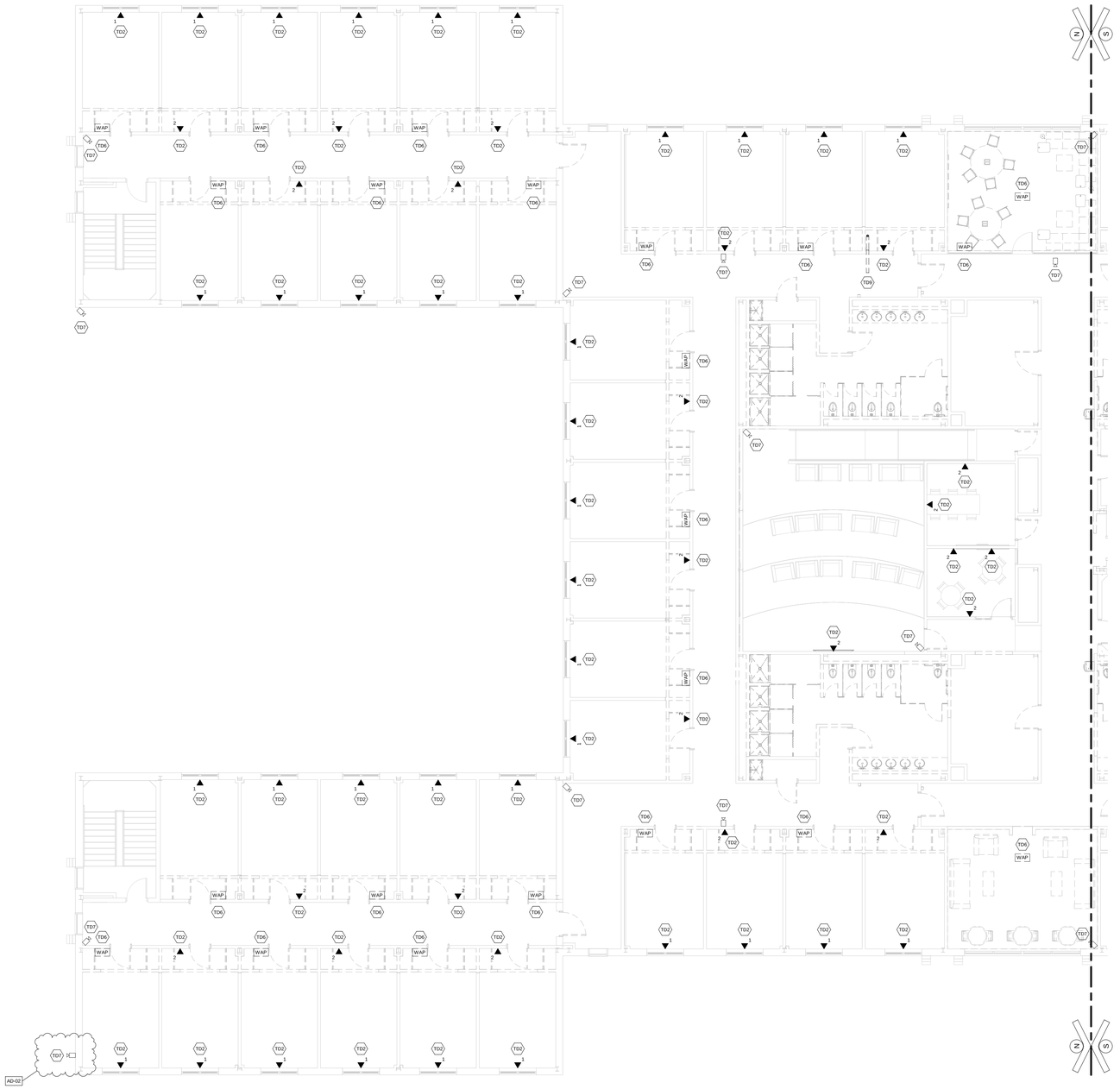
DRAWING
FIRST FLOOR POWER/SYSTEMS DEMOLITION PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-D07

9/14/2026 3:44:20 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



THIRD FLOOR ELECTRICAL TECHNOLOGY DEMOLITION PLAN - NORTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

G1 LOW-VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. LOW-VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN ADJACENT FLOORS. THIS INCLUDES THE ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 LOW-VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNER'S REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

TD1 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT INCOMING FIBER OPTIC CABLE UNTIL NEW RACK IS INSTALLED. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD2 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD3 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR MAIN ELECTRICAL SWITCHGEAR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD4 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR FIRE ALARM CONTROL PANEL BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD5 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR ELEVATOR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD6 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD7 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER CAMERA BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD8 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS, AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER PROJECTOR & SPEAKERS BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD9 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

T1 RACK PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAILED. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORING INTO FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T2 18" WIDE OVERHEAD CABLE TRAY - LADDER STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T3 12" x 2" OVERHEAD CABLE TRAY - WIRE MESH STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR WIRE MANAGEMENT DIVIDERS IN CABLE TRAY, TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T4 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT6E CABLE DROP(S), QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL ROUTE CAT6E CABLING FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T5 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T6 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T7 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T8 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR FIRE ALARM CONTROL PANEL FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T9 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T10 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX AT APPROXIMATELY +84" A.F.F. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T11 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T12 KEY FOB DEVICE PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #7 T13 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE (POE) FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T14 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. (1) CABLE SHALL BE LOCATED INSIDE CABINET, AND (1) CABLE SHALL BE LOCATED IN WALL-MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T15 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE NEW "DEMARC ENCLOSURE" BOX, AS SHOWN, WITH TERMINATIONS FROM EXISTING OUTDOOR FIBER CABLE TO NEW INDOOR FIBER CABLE, ROUTED UP TO ROOM #214 RACK. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK M. HEINZ
No. 10606123
State of INDIANA
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

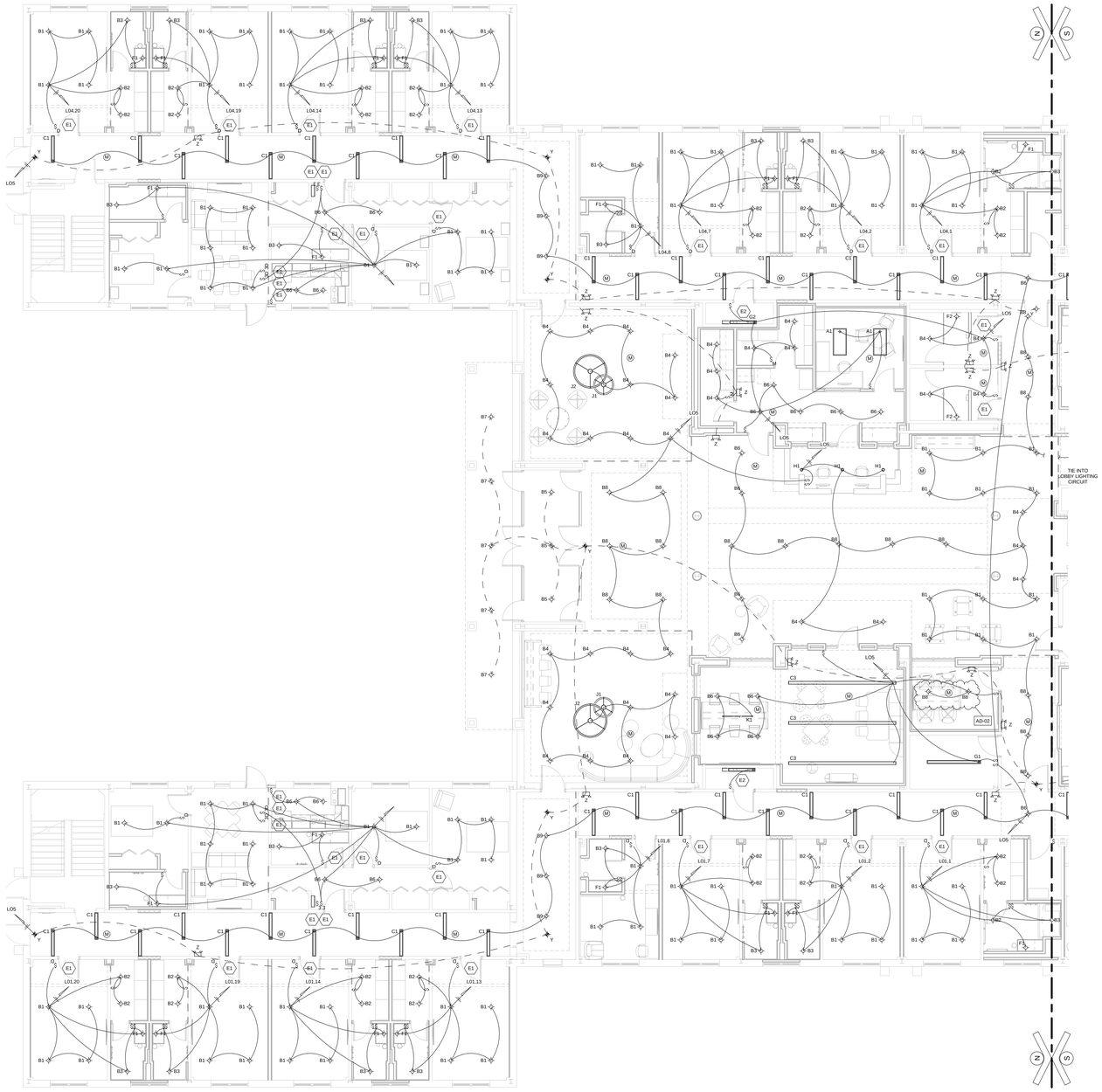
DRAWING
THIRD FLOOR TECHNOLOGY DEMOLITION PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-D23

9/14/2026 3:44:30 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR ELECTRICAL LIGHTING PLAN - NORTH

1/8" = 1'-0"

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN CONCEALABLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED COMPARTMENTS, BETWEEN A TOP STORY AND A ROOF SHALL FORM AN EFFECTIVE BARRIER BETWEEN ROOMS, BETWEEN A TOP STORY AND THE ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL. THEN RE-INSTALL ON BACK WALL OF ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

LIGHTING FIXTURE LEGEND

AN "APPROVED EQUAL" WILL BE CONSIDERED FOR MOST LIGHT FIXTURE TYPES. PRE-BID APPROVAL (10-DAYS PRIOR) BY HEINZ ASSOCIATES LLC AND SUBSEQUENT LISTING IN AN ADDENDUM IS REQUIRED TO BID FIXTURES NOT LISTED IN THE LEGEND.

A1) COOPER-METALUX #2ACE2, 2' x 4' LAY-IN LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 4,465 LUMENS, 36.0 WATTS.

B1) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,478 LUMENS, 14.9 WATTS.

B2) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,278 LUMENS, 13.6 WATTS.

B3) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,278 LUMENS, 13.6 WATTS.

B4) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

B5) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B6) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B7) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B8) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 3,000 LUMENS, 30.0 WATTS.

B9) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B10) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

C1) LUMENWERX #VA5, 4'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 2,001 LUMENS, 40.0 WATTS.

C2) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 750 LUMEN/FT, 12,000 LUMENS, 160.0 WATTS.

C3) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 8,000 LUMENS, 160.0 WATTS.

C4) LUMENWERX #VA5, 14'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 7,000 LUMENS, 140.0 WATTS.

F1) FOCAL POINT "SEEM 2 VANITY" #FSM28V, WALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

F2) FOCAL POINT "SEEM 2 VANITY" #FSM28V, WALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

G1) COOPER-METALUX #SNL6D, 8'-0" LINEAR SUSPENDED LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 5,496 LUMENS, 42.0 WATTS.

G2) COOPER-METALUX #SNL6D, 4'-0" LINEAR SURFACE MOUNT LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 4,614 LUMENS, 40.1 WATTS.

H1) KUZCO LIGHTING "KENT" #PD45560/MBCR, PENDANT LED FIXTURE, CLEAR RIBBED GLASS/MATTE BLACK, AIRCRAFT CABLE, 3500K COLOR, 120V. PROVIDE WITH SEPARATE 60W E26 BULB PER FIXTURE. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 68.0 WATTS.

J1) CERNO "REDEO" #06-390, 3'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,539 LUMENS, 36.0 WATTS.

J2) CERNO "REDEO" #06-390, 5'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,586 LUMENS, 36.0 WATTS.

K1) KUZCO LIGHTING "CURSIVE" #LP95354-BK-UNV, 54" LINEAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 2,625 LUMENS, 27.0 WATTS.

L1) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L2) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L3) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

ALT #6

M1) KUZCO LIGHTING "EERIE" #LPD19347-BK, 47" RECTANGULAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 3,375 LUMENS, 58.0 WATTS.

X) COOPER-McGRAW-EDISON #GAT-080-LED-E1-5-N-C-A-BZ LIGHT POLE FIXTURE, WITH NAFCO #HP-R5AA-12-40x0-C-AB-SB-FP-OB-PD-12-2' TALL POLE & ANCHOR BOLTS. DARK BRONZE FINISH. 4000K COLOR, UNIVERSAL VOLTAGE. PROVIDE WITH PHOTOCELL CONTROL. *** NO ALTERNATES ALLOWED ***

Y) COOPER SURE-LITE #EURSEU5, EDGE-LIT LED EXIT FIXTURE, CLEAR FACE BACKGROUND, MAXIMUM 5 WATTS PER FACE, 120V. LETTERING & CHEVRON COLOR SELECTION BY ARCHITECT.

Z) EVENLITE #TELESIS LED EMERGENCY FIXTURE, INVERTER, NI-CAD BATTERY, TEST SWITCH WITH INDICATOR, 120V.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
STATE OF INDIANA
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY OTHER PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

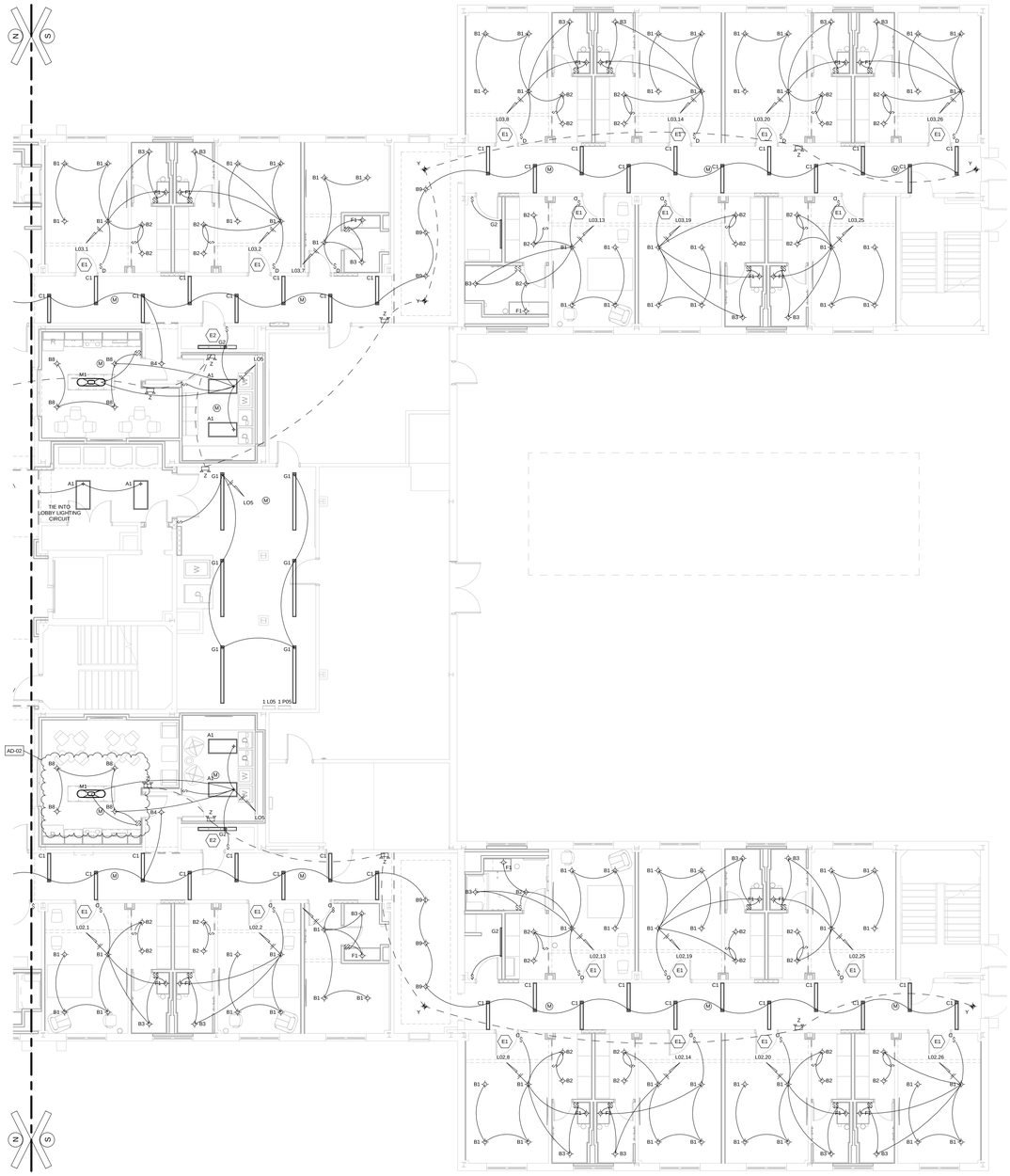
DRAWING
FIRST FLOOR ELECTRICAL LIGHTING PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-101

9/14/2026 3:44:37 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR ELECTRICAL LIGHTING PLAN - SOUTH

1/8" = 1'-0"

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED COMPARTMENTS, BETWEEN A TOP STORY AND ROOF SPACE, FORMING EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL, THEN RE-INSTALL ON BACK WALL OF ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

LIGHTING FIXTURE LEGEND

AN "APPROVED EQUAL" WILL BE CONSIDERED FOR MOST LIGHT FIXTURE TYPES. PRE-BID APPROVAL (10-DAYS PRIOR) BY HEINZ ASSOCIATES LLC AND SUBSEQUENT LISTING IN AN ADDENDUM IS REQUIRED TO BID FIXTURES NOT LISTED IN THE LEGEND.

A1) COOPER-METALUX #24CE2, 2' x 4' LAY-IN LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 4,465 LUMENS, 36.0 WATTS.

B1) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,478 LUMENS, 14.9 WATTS.

B2) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,278 LUMENS, 13.6 WATTS.

B3) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,278 LUMENS, 13.6 WATTS.

B4) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

B5) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B6) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B7) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B8) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 3,000 LUMENS, 30.0 WATTS.

B9) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B10) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

C1) LUMENWERX #VA5, 4'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 2,001 LUMENS, 40.0 WATTS.

C2) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 750 LUMEN/FT, 12,000 LUMENS, 160.0 WATTS.

C3) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 8,000 LUMENS, 160.0 WATTS.

C4) LUMENWERX #VA5, 14'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 7,000 LUMENS, 140.0 WATTS.

F1) FOCAL POINT "SEEM 2 VANITY" #FSM28V, W.ALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

F2) FOCAL POINT "SEEM 2 VANITY" #FSM28V, W.ALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

G1) COOPER-METALUX #SNLED, 8'-0" LINEAR SUSPENDED LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 5,496 LUMENS, 42.0 WATTS.

G2) COOPER-METALUX #SNLED, 4'-0" LINEAR SURFACE MOUNT LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 4,614 LUMENS, 40.1 WATTS.

H1) KUZCO LIGHTING "KENT" #PD43560MBCR, PENDANT LED FIXTURE, CLEAR RIBBED GLASS/MATTE BLACK, AIRCRAFT CABLE, 3500K COLOR, 120V. PROVIDE WITH SEPARATE 60W E26 BULB PER FIXTURE. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 60.0 WATTS.

J1) CERNO "REDEO" #06-390, 3'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,539 LUMENS, 36.0 WATTS.

J2) CERNO "REDEO" #06-390, 5'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,586 LUMENS, 36.0 WATTS.

K1) KUZCO LIGHTING "CURSIVE" #LP95354-BK-UNV, 54" LINEAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 2,625 LUMENS, 27.0 WATTS.

L1) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L2) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L3) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

M1) KUZCO LIGHTING "EERIE" #LPD19347-BK, 47" RECTANGULAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 3,375 LUMENS, 58.0 WATTS.

X) COOPER-McGRAW-EDISON #GAT-080-LED-E1-5-N-C-A-BZ LIGHT POLE FIXTURE, WITH NAFCO #HP-RSAA-12-4040-C-AB-SB-FP-DB-PD 12'-0" TALL POLE & ANCHOR BOLTS. DARK BRONZE FINISH. 4000K COLOR, UNIVERSAL VOLTAGE. PROVIDE WITH PHOTOCELL CONTROL. *** NO ALTERNATES ALLOWED ***

Y) COOPER SURE-LITE #EUREUS, EDGE-LIT LED EXIT FIXTURE, CLEAR FACE BACKGROUND, MAXIMUM 5 WATTS PER FACE, 120V. LETTERING & CHEVRON COLOR SELECTION BY ARCHITECT.

Z) EVENLITE #TELESIS LED EMERGENCY FIXTURE, INVERTER, Ni-CAD BATTERY, TEST SWITCH WITH INDICATOR, 120V.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
REGISTERED PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

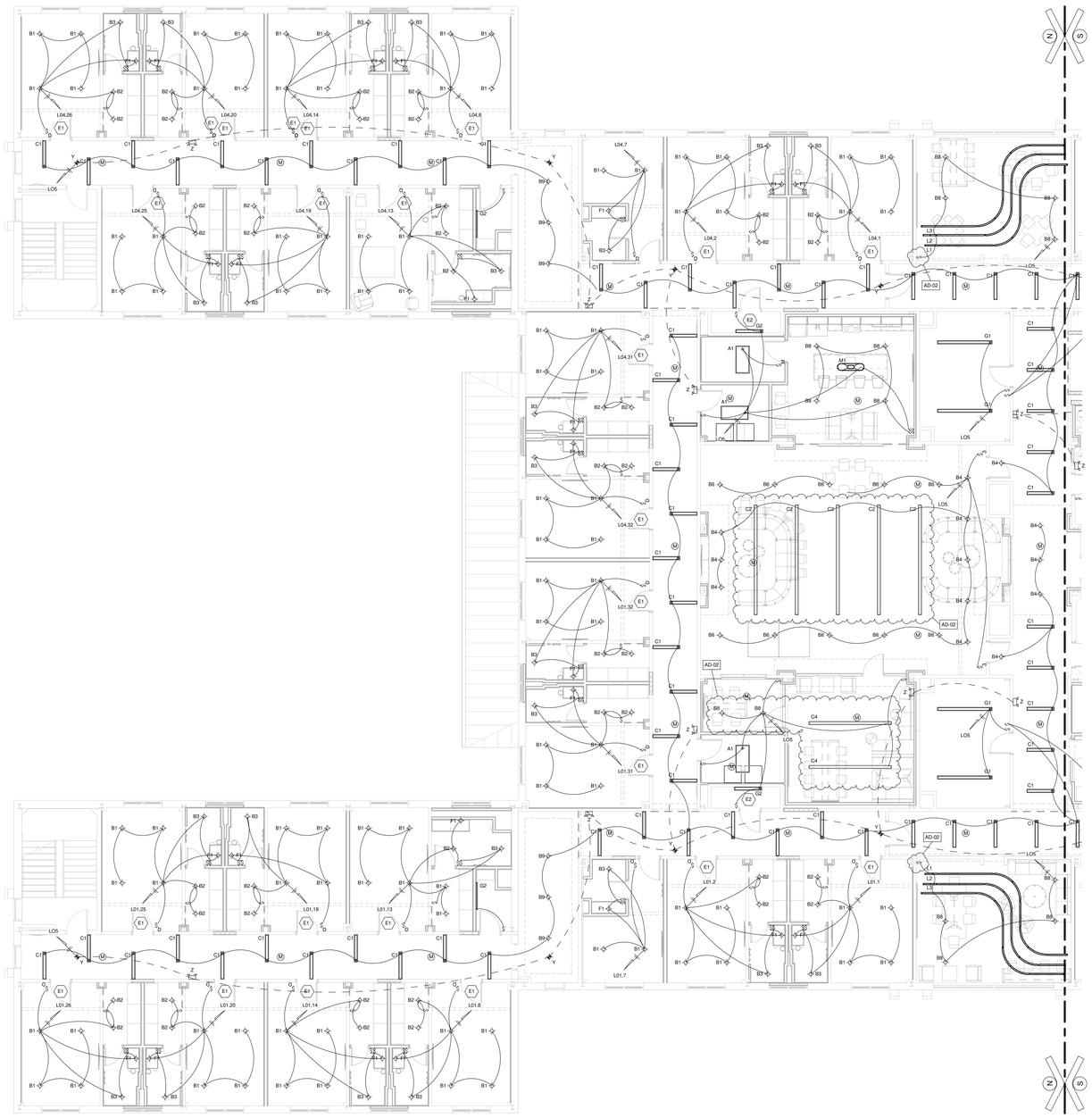
DRAWING
FIRST FLOOR ELECTRICAL LIGHTING PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-102

9/14/2026 3:44:42 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



SECOND FLOOR ELECTRICAL LIGHTING PLAN - NORTH

1/8" = 1'-0"

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN-CONCEALED CONSTRUCTION PENETRATIONS SHALL BE INSTALLED IN A SUFFICIENT CONCEALED SHAFT OPENING. SUFFICIENT CONCEALED SHAFT OPENING SHALL FORM A FIRE-STOP BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIRESTOPPING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL. THEN RE-INSTALL ON BACK WALL OF ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

LIGHTING FIXTURE LEGEND

AN "APPROVED EQUAL" WILL BE CONSIDERED FOR MOST LIGHT FIXTURE TYPES. PRE-BID APPROVAL (10-DAYS PRIOR) BY HEINZ ASSOCIATES LLC AND SUBSEQUENT LISTING IN AN ADDENDUM IS REQUIRED TO BID FIXTURES NOT LISTED IN THE LEGEND.

A1) COOPER-METALUX #2HCS2, 2' x 4' LAY-IN LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 4,465 LUMENS, 36.0 WATTS.

B1) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,478 LUMENS, 14.9 WATTS.

B2) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,278 LUMENS, 13.6 WATTS.

B3) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,278 LUMENS, 13.6 WATTS.

B4) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

B5) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B6) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B7) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B8) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 3,000 LUMENS, 30.0 WATTS.

B9) HALO COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B10) HALO COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

C1) LUMENWERX #VA5, 4'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 2,000 LUMENS, 40.0 WATTS.

C2) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 750 LUMEN/FT, 12,000 LUMENS, 160.0 WATTS.

AD-02 C3) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 8,000 LUMENS, 160.0 WATTS.

C4) LUMENWERX #VA5, 12'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 6,000 LUMENS, 120.0 WATTS.

AD-02 F1) FOCAL POINT "SEEM 2 VANITY" #FSM2BV, W.ALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

F2) FOCAL POINT "SEEM 2 VANITY" #FSM2BV, W.ALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

G1) COOPER-METALUX #SNLED, 8'-0" LINEAR SUSPENDED LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 5,496 LUMENS, 42.0 WATTS.

G2) COOPER-METALUX #SNLED, 4'-0" LINEAR SURFACE MOUNT LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 4,614 LUMENS, 40.1 WATTS.

H1) KUZCO LIGHTING "KENT" #PD43560SMBCR, PENDANT LED FIXTURE, CLEAR RIBBED GLASS/MATTE BLACK, AIRCRAFT CABLE, 3500K COLOR, 120V. PROVIDE WITH SEPARATE 60W E26 BULB PER FIXTURE. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 60.0 WATTS.

J1) CERNO "REDEC" #06-390, 3'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,539 LUMENS, 36.0 WATTS.

J2) CERNO "REDEC" #06-390, 5'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,586 LUMENS, 36.0 WATTS.

K1) KUZCO LIGHTING "CURSIVE" #LP95354-BK-UNV, 54" LINEAR PENDANT LED FIXTURE, BLSACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 2,625 LUMENS, 27.0 WATTS.

L1) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L2) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L3) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

M1) KUZCO LIGHTING "SERIE" #LPD19347-BK, 47" RECTANGULAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 3,375 LUMENS, 58.0 WATTS.

ALT #6 X) COOPER-McGRAW-EDISON #GAT-080-LED-E1-5-N-C-A-BZ LIGHT POLE FIXTURE, WITH NAFCO #HP-RSAA-12-4040-C-AB-SB-FP-DB-PD 12'-0" TALL POLE & ANCHOR BOLTS. DARK BRONZE FINISH. 4000K COLOR, UNIVERSAL VOLTAGE. PROVIDE WITH PHOTOCELL CONTROL. *** NO ALTERNATES ALLOWED ***

Y) COOPER SURE-LITE #EUREUS, EDGE-LIT LED EXIT FIXTURE, CLEAR FACE BACKGROUND, MAXIMUM 5 WATTS PER FACE, 120V. LETTERING & CHEVRON COLOR SELECTION BY ARCHITECT.

Z) EVENLITE #TELESIS LED EMERGENCY FIXTURE, INVERTER, Ni-CAD BATTERY, TEST SWITCH WITH INDICATOR, 120V.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
REGISTERED PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

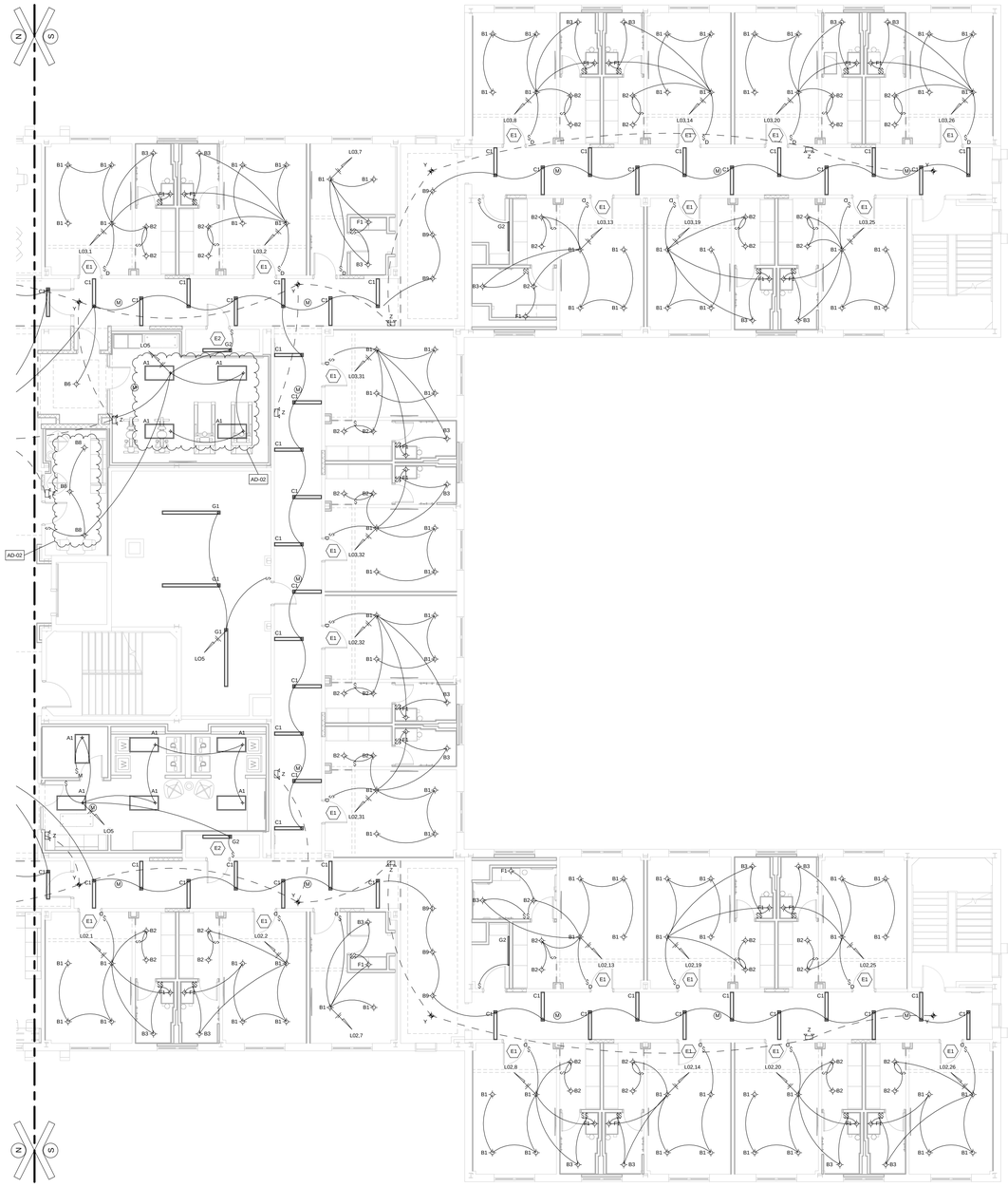
DRAWING
SECOND FLOOR ELECTRICAL LIGHTING PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-103

9/15/2026 11:46:45 AM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



SECOND FLOOR ELECTRICAL LIGHTING PLAN - SOUTH

1/8" = 1'-0"

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED COMMUNICATION PATHWAYS, AT FLOOR AND ROOF LEVELS, AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND THE ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL. THEN RE-INSTALL ON BACK WALL OF ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

LIGHTING FIXTURE LEGEND

AN "APPROVED EQUAL" WILL BE CONSIDERED FOR MOST LIGHT FIXTURE TYPES. PRE-BID APPROVAL (10-DAYS PRIOR) BY HEINZ ASSOCIATES LLC AND SUBSEQUENT LISTING IN AN ADDENDUM IS REQUIRED TO BID FIXTURES NOT LISTED IN THE LEGEND.

A1) COOPER-METALUX #2AC23_2 x 4' LAY-IN LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 4,465 LUMENS, 36.0 WATTS.

B1) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,478 LUMENS, 14.9 WATTS.

B2) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,278 LUMENS, 13.6 WATTS.

B3) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,278 LUMENS, 13.6 WATTS.

B4) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

B5) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B6) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B7) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B8) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 3,000 LUMENS, 30.0 WATTS.

B9) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B10) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

C1) LUMENWERX #VA5, 4'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMENFT, 2,001 LUMENS, 40.0 WATTS.

C2) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 750 LUMENFT, 12,000 LUMENS, 160.0 WATTS.

C3) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMENFT, 8,000 LUMENS, 160.0 WATTS.

C4) LUMENWERX #VA5, 14'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMENFT, 7,000 LUMENS, 140.0 WATTS.

F1) FOCAL POINT "SEEM 2 VANITY" #FSM28V, WALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

F2) FOCAL POINT "SEEM 2 VANITY" #FSM28V, WALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

G1) COOPER-METALUX #SNLED, 8'-0" LINEAR SUSPENDED LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 5,498 LUMENS, 42.0 WATTS.

G2) COOPER-METALUX #SNLED, 4'-0" LINEAR SURFACE MOUNT LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 4,614 LUMENS, 40.1 WATTS.

H1) KUZCO LIGHTING "KENT" #PD43560MBCR, PENDANT LED FIXTURE, CLEAR RIBBED GLASS/MATTE BLACK, AIRCRAFT CABLE, 3500K COLOR, 120V. PROVIDE WITH SEPARATE 60W E26 BULB PER FIXTURE. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 60.0 WATTS.

J1) CERNO "HEDEO" #06-390, 3'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,539 LUMENS, 36.0 WATTS.

J2) CERNO "HEDEO" #06-390, 5'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,586 LUMENS, 36.0 WATTS.

K1) KUZCO LIGHTING "CURSIVE" #LP95354-BK-UNV, 54" LINEAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 2,625 LUMENS, 27.0 WATTS.

L1) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L2) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L3) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

M1) KUZCO LIGHTING "SERIE" #LPD19347-BK, 47" RECTANGULAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 3,375 LUMENS, 58.0 WATTS.

X) COOPER-McGRAW-EDISON #GAT-080-LED-E1-5-N-C-A-BZ LIGHT POLE FIXTURE, WITH NAFCO #HP-RSAA-12-4040-C-AB-SB-FP-DB-PD 12'-0" TALL POLE & ANCHOR BOLTS. DARK BRONZE FINISH. 4000K COLOR, UNIVERSAL VOLTAGE. PROVIDE WITH PHOTOCELL CONTROL. *** NO ALTERNATES ALLOWED ***

Y) COOPER SURE-LITE #EUREUS, EDGE-LIT LED EXIT FIXTURE, CLEAR FACE BACKGROUND, MAXIMUM 5 WATTS PER FACE, 120V. LETTERING & CHEVRON COLOR SELECTION BY ARCHITECT.

Z) EVENLITE #TELESIS LED EMERGENCY FIXTURE, INVERTER, Ni-CAD BATTERY, TEST SWITCH WITH INDICATOR, 120V.

ALT #6

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
STATE OF INDIANA
REGISTERED ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

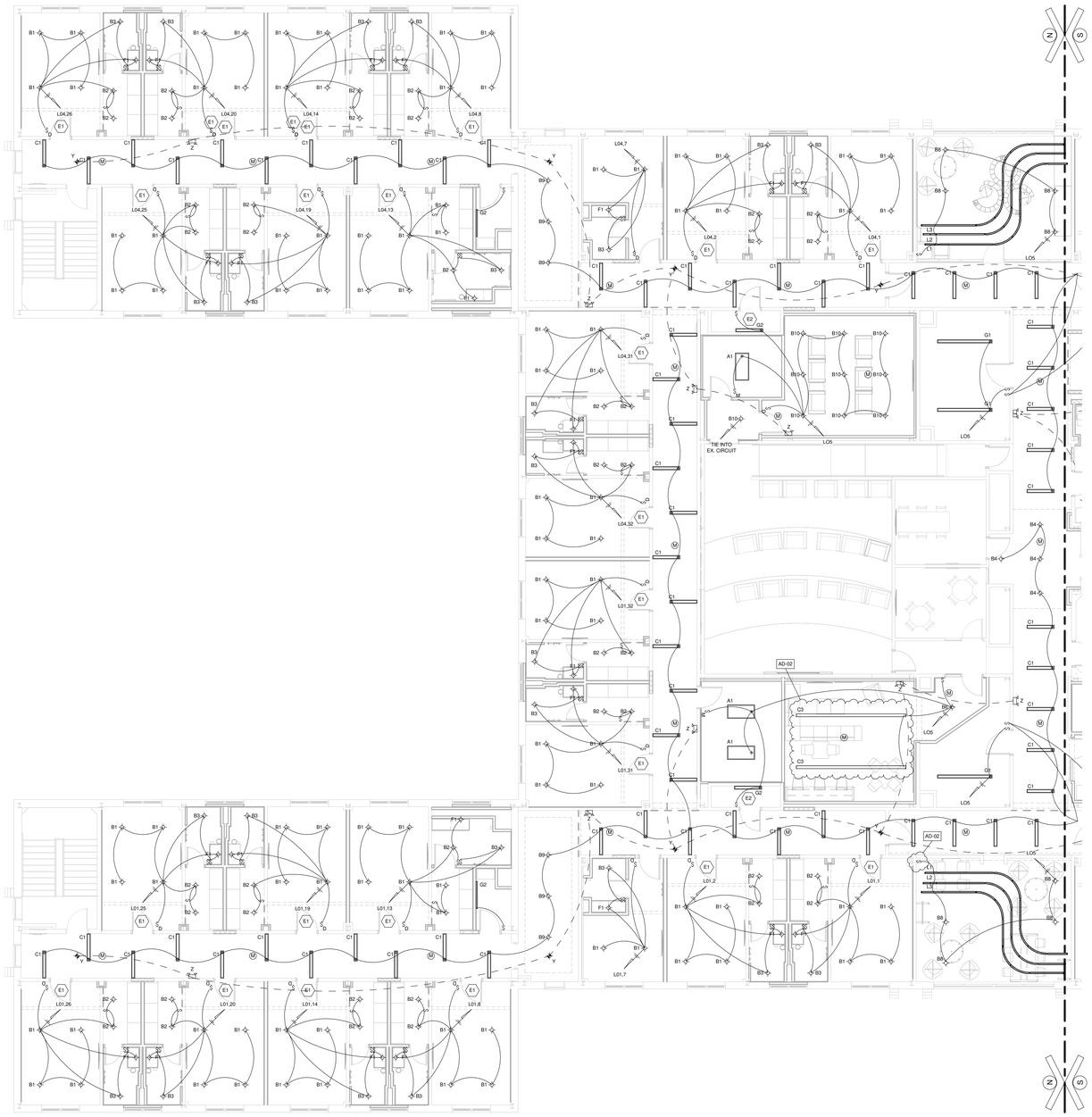
DRAWING
SECOND FLOOR ELECTRICAL LIGHTING PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-104

9/14/2026 3:44:54 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



THIRD FLOOR ELECTRICAL LIGHTING PLAN - NORTH

1/8" = 1'-0"

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN-CONCRETE CONSTRUCTION FIREBLOCKING SHALL BE INSTALLED IN ALL OFFSETS, CONCEALED CRAWL SPACES, CONCEALED ATTIC SPACES, ALL WALL PANEL FORMS, FIRE WALL BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL. THEN RE-INSTALL ON BACK WALL OF ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

LIGHTING FIXTURE LEGEND

AN "APPROVED EQUAL" WILL BE CONSIDERED FOR MOST LIGHT FIXTURE TYPES. PRE-BID APPROVAL (10 DAYS PRIOR) BY HEINZ ASSOCIATES LLC AND SUBSEQUENT LISTING IN AN ADDENDUM IS REQUIRED TO BID FIXTURES NOT LISTED IN THE LEGEND.

A1) COOPER-METALUX #2x4CD_2' x 4' LAY-IN LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 4,465 LUMENS, 36.0 WATTS.

B1) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,478 LUMENS, 14.9 WATTS.

B2) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,278 LUMENS, 13.6 WATTS.

B3) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,278 LUMENS, 13.6 WATTS.

B4) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

B5) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B6) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B7) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B8) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 3,000 LUMENS, 30.0 WATTS.

B9) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B10) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

C1) LUMENWERX #VA5, 4'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 2,001 LUMENS, 40.0 WATTS.

C2) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 750 LUMEN/FT, 12,000 LUMENS, 160.0 WATTS.

C3) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 8,000 LUMENS, 160.0 WATTS.

C4) LUMENWERX #VA5, 12'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 6,000 LUMENS, 120.0 WATTS.

F1) FOCAL POINT "SEEM 2 VANITY" #FSM28V, W.ALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

F2) FOCAL POINT "SEEM 2 VANITY" #FSM28V, W.ALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

G1) COOPER-METALUX #SNLED, 8'-0" LINEAR SUSPENDED LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 5,496 LUMENS, 42.0 WATTS.

G2) COOPER-METALUX #SNLED, 4'-0" LINEAR SURFACE MOUNT LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 4,614 LUMENS, 40.1 WATTS.

H1) KUZCO LIGHTING "KENT" #PD43560SMBCR, PENDANT LED FIXTURE, CLEAR RIBBED GLASS/MATTE BLACK, AIRCRAFT CABLE, 3500K COLOR, 120V. PROVIDE WITH SEPARATE 60W E26 BULB PER FIXTURE. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 60.0 WATTS.

J1) CERNO "REDEO" #06-390, 3'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,539 LUMENS, 36.0 WATTS.

J2) CERNO "REDEO" #06-390, 5'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,586 LUMENS, 36.0 WATTS.

K1) KUZCO LIGHTING "CURSIVE" #LP95354-BK-UNV, 54" LINEAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 2,625 LUMENS, 27.0 WATTS.

L1) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L2) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L3) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

M1) KUZCO LIGHTING "EERIE" #LPD19347-BK, 47" RECTANGULAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 3,375 LUMENS, 58.0 WATTS.

ALT #6

X) COOPER-McGRAW-EDISON #GAT-080-LED-E1-5-N-C-A-BZ LIGHT POLE FIXTURE, WITH NAFCO #HP-RSAA-12-4040-C-AB-SB-FP-DB-PS 12'-0" TALL POLE & ANCHOR BOLTS. DARK BRONZE FINISH. 4000K COLOR, UNIVERSAL VOLTAGE. PROVIDE WITH PHOTOCELL CONTROL. *** NO ALTERNATES ALLOWED ***

Y) COOPER SURE-LITE #EURVEUS, EDGE-LIT LED EXIT FIXTURE, CLEAR FACE BACKGROUND, MAXIMUM 5 WATTS PER FACE, 120V. LETTERING & CHEVRON COLOR SELECTION BY ARCHITECT.

Z) EVENLITE #TELESIS LED EMERGENCY FIXTURE, INVERTER, NI-CAD BATTERY, TEST SWITCH WITH INDICATOR, 120V.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
No. 10606123
State of INDIANA
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

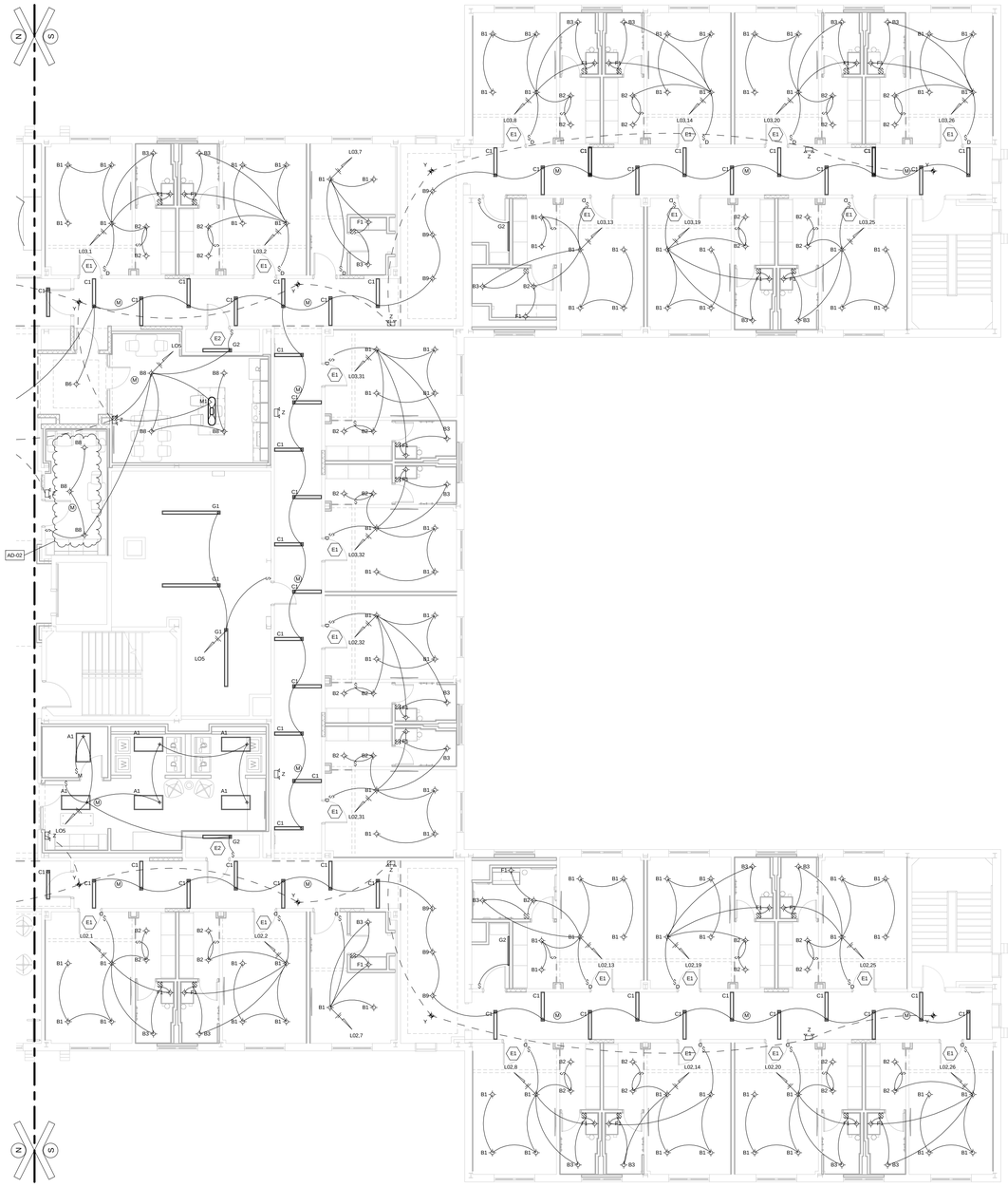
DRAWING
THIRD FLOOR ELECTRICAL LIGHTING PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-105

9/15/2026 11:46:13 AM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



THIRD FLOOR ELECTRICAL LIGHTING PLAN - SOUTH

1/8" = 1'-0"

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED COMPARTMENTS. FIREBLOCKING SHALL BE INSTALLED TO FORM AN EFFECTIVE FIRE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL. THEN RE-INSTALL ON BACK WALL OF ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

LIGHTING FIXTURE LEGEND

AN "APPROVED EQUAL" WILL BE CONSIDERED FOR MOST LIGHT FIXTURE TYPES. PRE-BID APPROVAL (10-DAYS PRIOR) BY HEINZ ASSOCIATES LLC AND SUBSEQUENT LISTING IN AN ADDENDUM IS REQUIRED TO BID FIXTURES NOT LISTED IN THE LEGEND.

A1) COOPER-METALUX #2AC23_2 x 4 LAY-IN LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 4,465 LUMENS, 36.0 WATTS.

B1) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,478 LUMENS, 14.9 WATTS.

B2) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,278 LUMENS, 13.6 WATTS.

B3) HALO #LCR, 4" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,278 LUMENS, 13.6 WATTS.

B4) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

B5) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B6) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B7) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. DAMP LOCATION RATED. 1,124 LUMENS, 9.9 WATTS. PROVIDE WITH BATTERY/INVERTER FOR USE AS AN EMERGENCY/NIGHT LIGHT.

B8) HALO #LCR, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, 3500K COLOR, 120V. 3,000 LUMENS, 30.0 WATTS.

B9) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 2,000 LUMENS, 20.0 WATTS.

B10) HALO-COMMERCIAL #HC-6, 6" RECESSED CAN DOWNLIGHT LED FIXTURE, 0-10V (1%) DIMMABLE, BLACK FLANGE COLOR, 3500K COLOR, 120V. 1,124 LUMENS, 9.9 WATTS.

C1) LUMENWERX #VA5, 4'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 2,001 LUMENS, 40.0 WATTS.

C2) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 750 LUMEN/FT, 12,000 LUMENS, 160.0 WATTS.

C3) LUMENWERX #VA5, 16'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 8,000 LUMENS, 160.0 WATTS.

C4) LUMENWERX #VA5, 14'-0" LINEAR RECESSED LED FIXTURE, 0-10V DIMMABLE, 3500K COLOR, 120V. 500 LUMEN/FT, 7,000 LUMENS, 140.0 WATTS.

F1) FOCAL POINT "SEEM 2 VANITY" #FSM28V, WALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

F2) FOCAL POINT "SEEM 2 VANITY" #FSM28V, WALL-MOUNT LED FIXTURE, FLUSH LENS, WHITE, 3500K COLOR, 120V. 2,500 LUMENS, 25.0 WATTS.

G1) COOPER-METALUX #SNLED, 8'-0" LINEAR SUSPENDED LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 5,498 LUMENS, 42.0 WATTS.

G2) COOPER-METALUX #SNLED, 4'-0" LINEAR SURFACE MOUNT LED FIXTURE, AIRCRAFT CABLE, 0-10V DIMMABLE, 4000K COLOR, 120V. 4,614 LUMENS, 40.1 WATTS.

H1) KUZCO LIGHTING "KENT" #PD43560MBCR, PENDANT LED FIXTURE, CLEAR RIBBED GLASS/MATTE BLACK, AIRCRAFT CABLE, 3500K COLOR, 120V. PROVIDE WITH SEPARATE 60W E26 BULB PER FIXTURE. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 60.0 WATTS.

J1) CERNO "REDEO" #06-390, 3'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,539 LUMENS, 36.0 WATTS.

J2) CERNO "REDEO" #06-390, 5'-0" RING PENDANT LED FIXTURE, WALNUT/DISTRESSED BRASS, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 4,586 LUMENS, 36.0 WATTS.

K1) KUZCO LIGHTING "CURSIVE" #LP95354-BK-UNV, 54" LINEAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 2,625 LUMENS, 27.0 WATTS.

L1) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L2) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

L3) FOCAL POINT "SEEM SWEEP 2" #FSS25, LINEAR SUSPENDED LED FIXTURE, APPROXIMATELY 36-FT LONG, WHITE, AIRCRAFT CABLE, 3500K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 250 LUMENS/FT, 9,000 LUMENS, 262.8 WATTS.

M1) KUZCO LIGHTING "SERIE" #LP03597-BK, 47" RECTANGULAR PENDANT LED FIXTURE, BLACK, AIRCRAFT CABLE, 3000K COLOR, 120V. COORDINATE HANG HEIGHT WITH OWNER/ARCHITECT. 3,375 LUMENS, 58.0 WATTS.

X) COOPER-McGRAW-EDISON #GAT-080-LED-E1-5-N-C-A-BZ LIGHT POLE FIXTURE, WITH NAFCO #HP-RSAA-12-4040-C-AB-SB-FP-DB-PD 12'-0" TALL POLE & ANCHOR BOLTS. DARK BRONZE FINISH. 4000K COLOR, UNIVERSAL VOLTAGE. PROVIDE WITH PHOTOCELL CONTROL. *** NO ALTERNATES ALLOWED ***

Y) COOPER SURE-LITE #EUREUS, EDGE-LIT LED EXIT FIXTURE, CLEAR FACE BACKGROUND, MAXIMUM 5 WATTS PER FACE, 120V. LETTERING & CHEVRON COLOR SELECTION BY ARCHITECT.

Z) EVENLITE #TELESIS LED EMERGENCY FIXTURE, INVERTER, Ni-CAD BATTERY, TEST SWITCH WITH INDICATOR, 120V.

ALT #6

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
REGISTERED PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

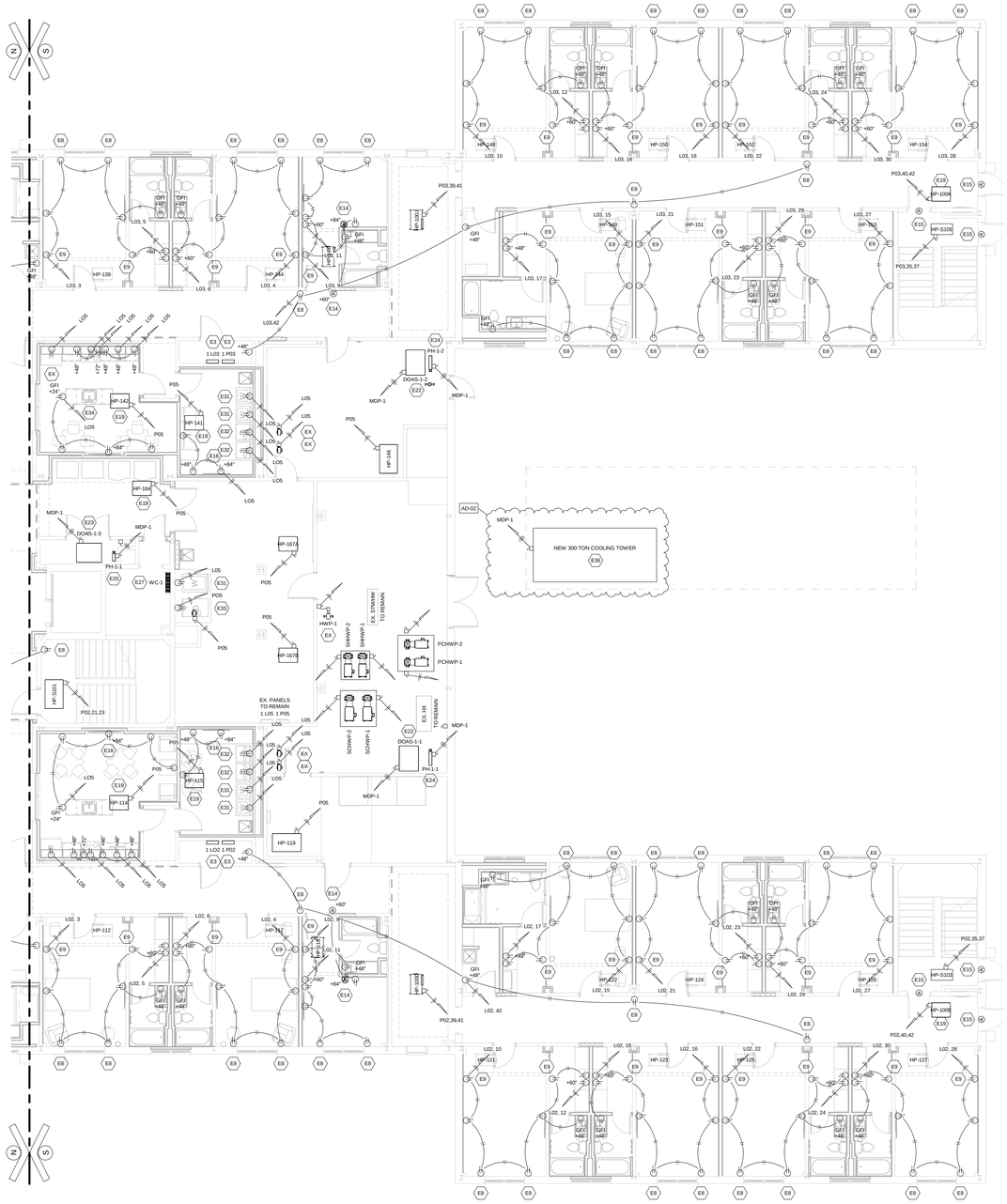
DRAWING
THIRD FLOOR ELECTRICAL LIGHTING PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-106

9/14/2026 3:45:05 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR ELECTRICAL POWER/SYSTEMS PLAN - SOUTH

1/8" = 1'-0"

NOTE: SLEEPING ROOM HEAT PUMP CIRCUITS NOT SHOWN FOR CLARITY. REFER TO PANEL SCHEDULE FOR CIRCUIT. TYPICAL OF ALL SLEEPING ROOMS.

GENERAL ELECTRICAL NOTES

G1 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL IAD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL IAD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED COMPARTMENTS, BETWEEN A TOP STORY AND A FLOOR OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS, PRIOR TO ORDERING EQUIPMENT. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL, THEN RE-INSTALL ON BACK WALL OF ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E3 PANELBOARD PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E4 FIRE ALARM CONTROL PANEL PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E5 FIRE ALARM DEVICE (SMOKE DETECTOR, HORN/STROBE DEVICE, MANUAL PULL STATION, ETC.) PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E6 TRANSFER GRILLE SLEEVE (16" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE SMOKE DETECTOR & INSTALLATION INTO DAMPER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E7 FIRE ALARM DEVICE ANNUNCIATOR PANEL PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E8 ELECTRICAL CONTRACTOR SHALL PROVIDE NEW RECEPTACLE (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE) AND TIE INTO REMAINING WIRING IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E9 ELECTRICAL CONTRACTOR SHALL PROVIDE NEW RECEPTACLE AT +18" A.F.F., EXTENDING EXISTING CIRCUIT, AS NECESSARY. TO NEW RECEPTACLE (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE) AT +18" A.F.F. . ALL SPLICES TO BE MADE AT JUNCTION BOX. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E10 EXISTING ADA DOOR PUSH PAD SHALL REMAIN IN PLACE. ELECTRICAL CONTRACTOR SHALL ENSURE ALL POWER & CONTROL WIRING TO DOOR OPERATORS & CONTROLLERS REMAIN OPERATIONAL. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E11 NEW ADA DOOR PUSH PAD PROVIDED & INSTALLED BY OTHERS. ELECTRICAL CONTRACTOR SHALL PROVIDE ALL POWER & CONTROL WIRING TO DOOR OPERATORS & CONTROLLERS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E12 KEYFOB CARD READER SHALL REMAIN IN PLACE. ELECTRICAL CONTRACTOR SHALL PROVIDE (1) CAT5E DATA DROP BACK TO NEAREST HUB ROOM, AND ENSURE ALL POWER & CONTROL WIRING TO DOOR OPERATORS & CONTROLLERS REMAIN OPERATIONAL. ELECTRICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING WALL-MOUNT CONDUIT, AND RE-ROUTE WIRING/CABLING INSIDE BRICK. RESTORE WALL TO CONDITION THAT SHALL BE RESPONSIBLE TO PATCH WALL WITH NEW BRICKS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E13 DOORS & DOOR OPERATORS PROVIDED & INSTALLED BY GENERAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN + GND, WITH FINAL TERMINATIONS. ELECTRICAL CONTRACTOR SHALL PROVIDE ALL POWER, CONTROL, & DATA WIRING TO NEW DOOR OPERATORS, AND SHALL PROVIDE ALL CONDUIT FROM DEVICES TO ABOVE-CEILING CONTROLLER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E14 HEARING IMPAIRED SYSTEM PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE HORN/STROBE DEVICE, PUSH-BUTTON DEVICE, & TRANSFORMER. ELECTRICAL CONTRACTOR SHALL TIE TRANSFORMER INTO NEAREST 120V CIRCUIT, AND PROVIDE AN ABOVE-CEILING NEMA 1 TOGGLE SWITCH IN CORRIDOR, SO THAT SYSTEM CAN BE DISABLED IF NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E15 EMERGENCY ALARM DOOR HARDWARE PROVIDED & INSTALLED BY OTHERS. ELECTRICAL CONTRACTOR SHALL PROVIDE WIRING BACK TO NEW SECURITY SYSTEM, COMPLETE WITH FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E16 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE (1) CAT5E DATA DROP BACK TO NEAREST HUB ROOM, AND SHALL COORDINATE EXACT LOCATION WITH OWNER'S INSTALLATION REPRESENTATIVE. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH DUPLEX RECEPTACLE & FINAL TERMINATIONS. TIED INTO NEAREST 120V CIRCUIT. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E17 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH FINAL TERMINATIONS. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER. COORDINATE EXACT LOCATION WITH LOOSE FURNITURE POWER REQUIREMENTS & ARCHITECT/OWNER PRIOR TO INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E18 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH FINAL TERMINATIONS. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE EXACT LOCATION WITH LOOSE FURNITURE POWER REQUIREMENTS & ARCHITECT/OWNER PRIOR TO INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E19 HEAT PUMP UNIT PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH NEMA 1 DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E20 HEAT PUMP UNIT PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH NEMA 1 DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E21 HEAT PUMP UNIT PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 1-PH CIRCUIT, (2) #6 THHN + GND, COMPLETE WITH NEMA 1 DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E22 DEDICATED OUTSIDE AIR SYSTEM (DOAS) PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 3-PH CIRCUIT, (3) #4 THHN + GND, COMPLETE WITH NEMA 1 DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E23 DEDICATED OUTSIDE AIR SYSTEM (DOAS) PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 1-PH CIRCUIT, (2) #10 THHN + GND, COMPLETE WITH NEMA 1 DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E24 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 3-PH CIRCUIT, (3) #3 THHN + GND, COMPLETE WITH NEMA 1 COMBINATION STARTER/DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E25 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 3-PH CIRCUIT, (3) #10 THHN + GND, COMPLETE WITH NEMA 1 COMBINATION STARTER/DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E26 ELECTRIC PREHEAT COIL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 3-PH CIRCUIT, (3) #3/0 THHN + GND, COMPLETE WITH NEMA 1 COMBINATION STARTER/DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E27 WALL CASSETTE UNIT PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL ROUTE 1#4 POWER/COMMUNICATION CABLING FROM EXTERIOR HEAT PUMP UNIT TO WALL CASSETTE UNIT, COMPLETE WITH A NEMA 1 DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E28 HEAT PUMP UNIT PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 1-PH CIRCUIT, (2) #10 THWN + GND, COMPLETE WITH A NEMA 3R DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E29 ELECTRIC WALL HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH NEMA 1 DISCONNECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E30 EXHAUST FAN PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHW + GND, COMPLETE WITH NEMA 3R DISCONECT & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E31 LAUNDRY WASHER PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH RECEPTACLE & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E32 LAUNDRY DRYER PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 1-PH CIRCUIT, (2) #10 THHN + GND, COMPLETE WITH RECEPTACLE & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E33 LAUNDRY DRYER PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 1-PH CIRCUIT, (2) #2 THHN + GND, COMPLETE WITH RECEPTACLE & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E34 KITCHEN SINK, WITH 1/2 HP GARBAGE DISPOSAL, PROVIDED & INSTALLED BY PLUMBING CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN + GND, COMPLETE WITH UNDER-CABINET GFI DUPLEX RECEPTACLE, UNDER-CABINET SWITCH, & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E35 DISHWASHER, WITH BACKFLOW PREVENTER, PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL RE-USE EXISTING 120V 1-PH CIRCUIT, (2) #12, THHN + GND, COMPLETE WITH GFI DUPLEX RECEPTACLE & WITH FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT.#4 E36 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 3-PH CIRCUIT, (3) #2 THWN + GND, COMPLETE WITH NEMA 3R DISCONNECT, NEW BREAKER, & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

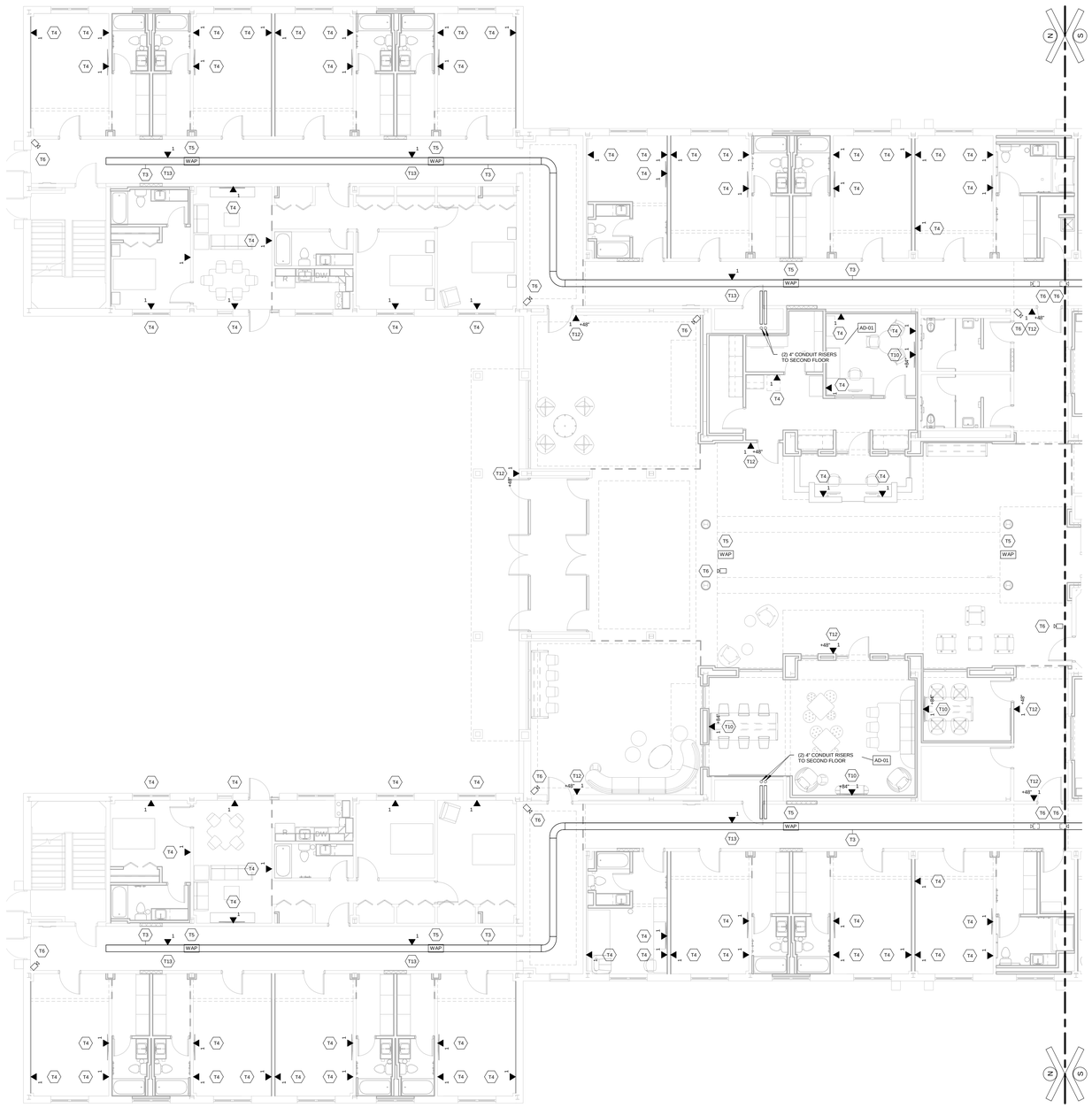
DRAWING
FIRST FLOOR ELECTRICAL POWER/SYSTEMS PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-202

9/14/2026 3:45:17 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBarnnes.rvt



FIRST FLOOR ELECTRICAL TECHNOLOGY PLAN - NORTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

G1 LOW-VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. LOW-VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF ALL CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN ADJACENT FLOORS OR ROOMS AND THE ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 LOW-VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNER'S REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

TD1 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT INCOMING FIBER OPTIC CABLE UNTIL NEW RACK IS INSTALLED. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD2 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CATSE CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD3 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CATSE CABLE DROP(S) FOR MAIN ELECTRICAL SWITCHGEAR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD4 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CATSE CABLE DROP(S) FOR FIRE ALARM CONTROL PANEL BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD5 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CATSE CABLE DROP(S) FOR ELEVATOR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD6 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CATSE CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD7 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CATSE CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER CAMERA BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD8 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS, AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER PROJECTOR & SPEAKERS BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD9 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

T1 RACK PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAILED. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORING INTO FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T2 18" WIDE OVERHEAD CABLE TRAY - LADDER STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01 T3 12" x 2" OVERHEAD CABLE TRAY - WIRE MESH STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR WIRE MANAGEMENT DIVIDERS IN CABLE TRAY, TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T4 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CATSE CABLE DROP(S), QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL ROUTE CABLING FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T5 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CATSE CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T6 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CATSE CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T7 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CATSE CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T8 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CATSE CABLE FOR FIRE ALARM CONTROL PANEL FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T9 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CATSE CABLE FOR ELEVATOR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T10 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX AT APPROXIMATELY +48" A.F.F. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CATSE CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T11 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CATSE CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T12 KEY FOB DEVICE PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CATSE CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT.#7 T13 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CATSE CABLE (POE) FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T14 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CATSE CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. (1) CABLE SHALL BE LOCATED INSIDE CABINET, AND (1) CABLE SHALL BE LOCATED IN WALL-MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01 T15 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE NEW "SEMARC ENCLOSURE" BOX, AS SHOWN, WITH TERMINATIONS FROM EXISTING OUTDOOR FIBER CABLE TO NEW INDOOR FIBER CABLE, ROUTED UP TO ROOM #214 RACK. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-02 ADDED THIRD DATA DROP TO EACH SLEEPING ROOM

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ STATE OF INDIANA No. 10606123 PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. THEY MAY NOT BE REPRODUCED BY ANY PERSON OR PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-01	9/9/26	AD-01
AD-02	9/15/26	AD-02

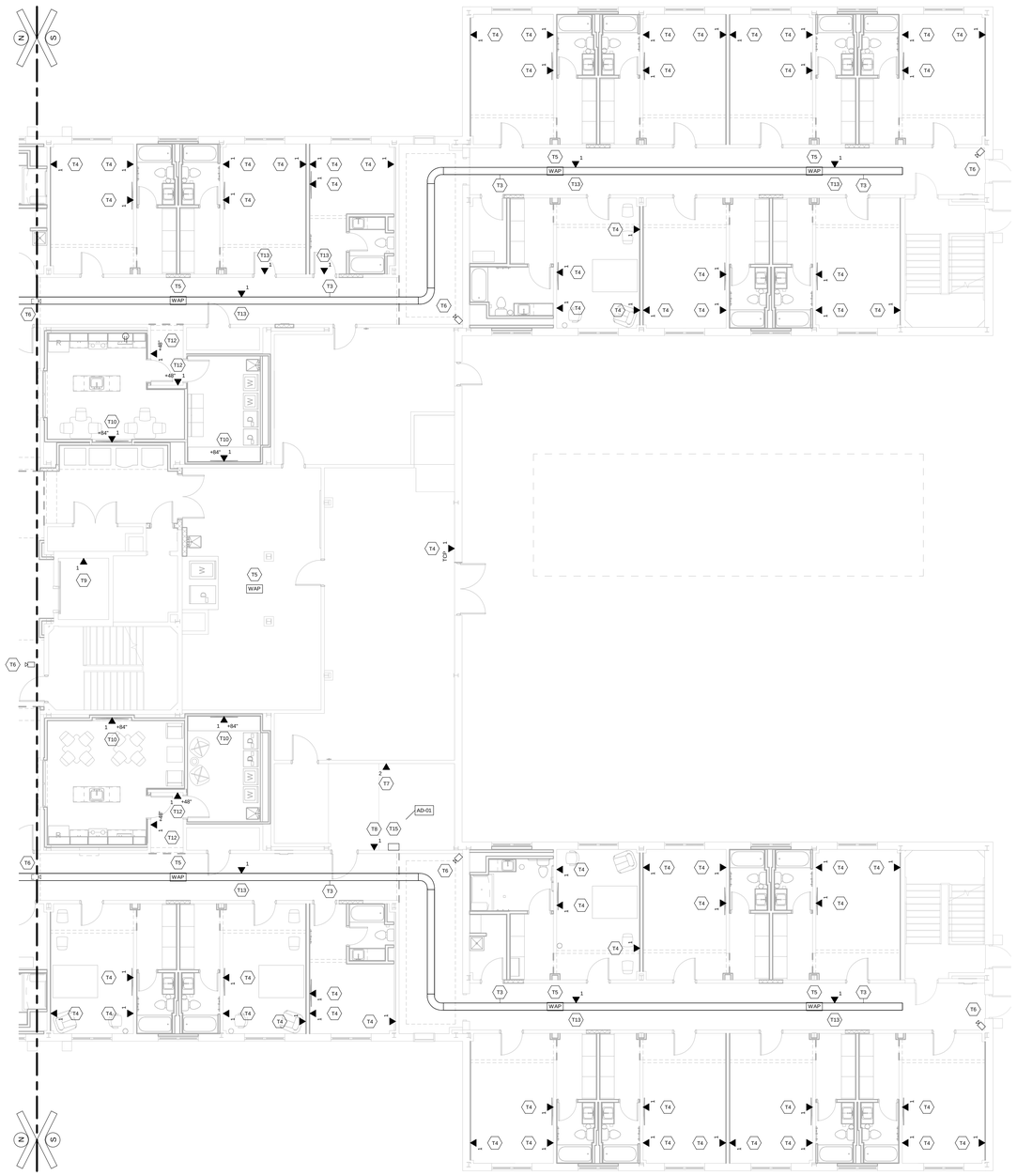
DRAWING
FIRST FLOOR ELECTRICAL TECHNOLOGY PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-401

9/14/2026 3:45:23 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

G1 LOW-VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. LOW-VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF ALL CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN ADJACENT FLOORS OR ROOM AND ATTIC SPACES AND THE ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 LOW-VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNER'S REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

TD1 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT INCOMING FIBER OPTIC CABLE UNTIL NEW RACK IS INSTALLED. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD2 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD3 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR MAIN ELECTRICAL SWITCHGEAR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD4 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR FIRE ALARM CONTROL PANEL BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD5 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR ELEVATOR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD6 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD7 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER CAMERA BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD8 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS, AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER PROJECTOR & SPEAKERS BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD9 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

T1 RACK PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAILED. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORING INTO FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T2 18" WIDE OVERHEAD CABLE TRAY - LADDER STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01 T3 12" x 2" OVERHEAD CABLE TRAY - WIRE MESH STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR WIRE MANAGEMENT DIVIDERS IN CABLE TRAY, TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T4 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT6E CABLE DROP(S), QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL ROUTE CAT6E CABLING FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T5 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T6 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T7 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T8 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR FIRE ALARM CONTROL PANEL FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T9 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T10 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX AT APPROXIMATELY +84" A.F.F.. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T11 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T12 KEY FOB DEVICE PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #2 T13 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE (POE) FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T14 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. (1) CABLE SHALL BE LOCATED INSIDE CABINET, AND (1) CABLE SHALL BE LOCATED IN WALL-MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T15 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE NEW "DEMARC ENCLOSURE" BOX, AS SHOWN, WITH TERMINATIONS FROM EXISTING OUTDOOR FIBER CABLE TO NEW INDOOR FIBER CABLE, ROUTED UP TO ROOM #214 RACK. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01

ADDED THIRD DATA DROP TO EACH SLEEPING ROOM

AD-02

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
STATE OF INDIANA
REGISTERED ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-01	9/9/26	AD-01
AD-02	9/15/26	AD-02

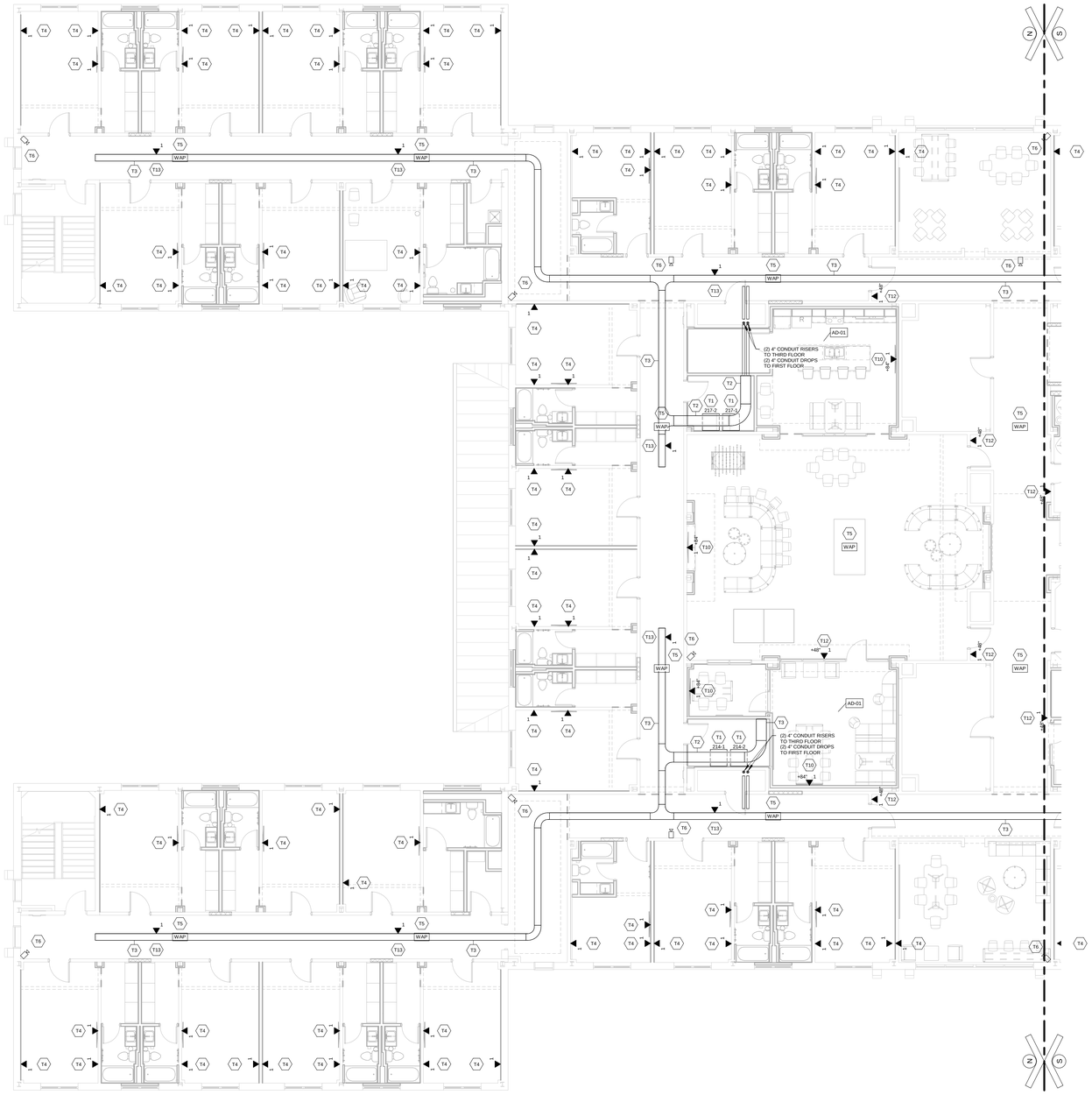
DRAWING
FIRST FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-402

9/14/2026 3:45:27 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



SECOND FLOOR ELECTRICAL TECHNOLOGY PLAN - NORTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

G1 LOW-VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. LOW-VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN ADJACENT FLOORS, ROOMS, CONCEALED DRAFT SPACES, AND ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 LOW-VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNER'S REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

TD1 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT INCOMING FIBER OPTIC CABLE UNTIL NEW RACK IS INSTALLED. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD2 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD3 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR MAIN ELECTRICAL SWITCHGEAR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD4 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR FIRE ALARM CONTROL PANEL BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD5 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR ELEVATOR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD6 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD7 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER CAMERA BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD8 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS, AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER PROJECTOR & SPEAKERS BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD9 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

T1 RACK PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAILED. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORING INTO FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T2 18" WIDE OVERHEAD CABLE TRAY - LADDER STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01 T3 12" x 2" OVERHEAD CABLE TRAY - WIRE MESH STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR WIRE MANAGEMENT DIVIDERS IN CABLE TRAY, TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T4 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT6E CABLE DROP(S), QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL ROUTE CAT6E CABLING FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T5 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T6 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T7 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T8 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR FIRE ALARM CONTROL PANEL FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T9 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T10 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX AT APPROXIMATELY +84" A.F.F.. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T11 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T12 KEY FOB DEVICE PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #7 T13 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE (POE) FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T14 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. (1) CABLE SHALL BE LOCATED INSIDE CABINET, AND (1) CABLE SHALL BE LOCATED IN WALL-MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01 T15 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE NEW "DEMARC ENCLOSURE" BOX, AS SHOWN, WITH TERMINATIONS FROM EXISTING OUTDOOR FIBER CABLE TO NEW INDOOR FIBER CABLE, ROUTED UP TO ROOM #214 RACK. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-02 ADDED THIRD DATA DROP TO EACH SLEEPING ROOM

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
REGISTERED PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-01	9/9/26	AD-01
AD-02	9/15/26	AD-02

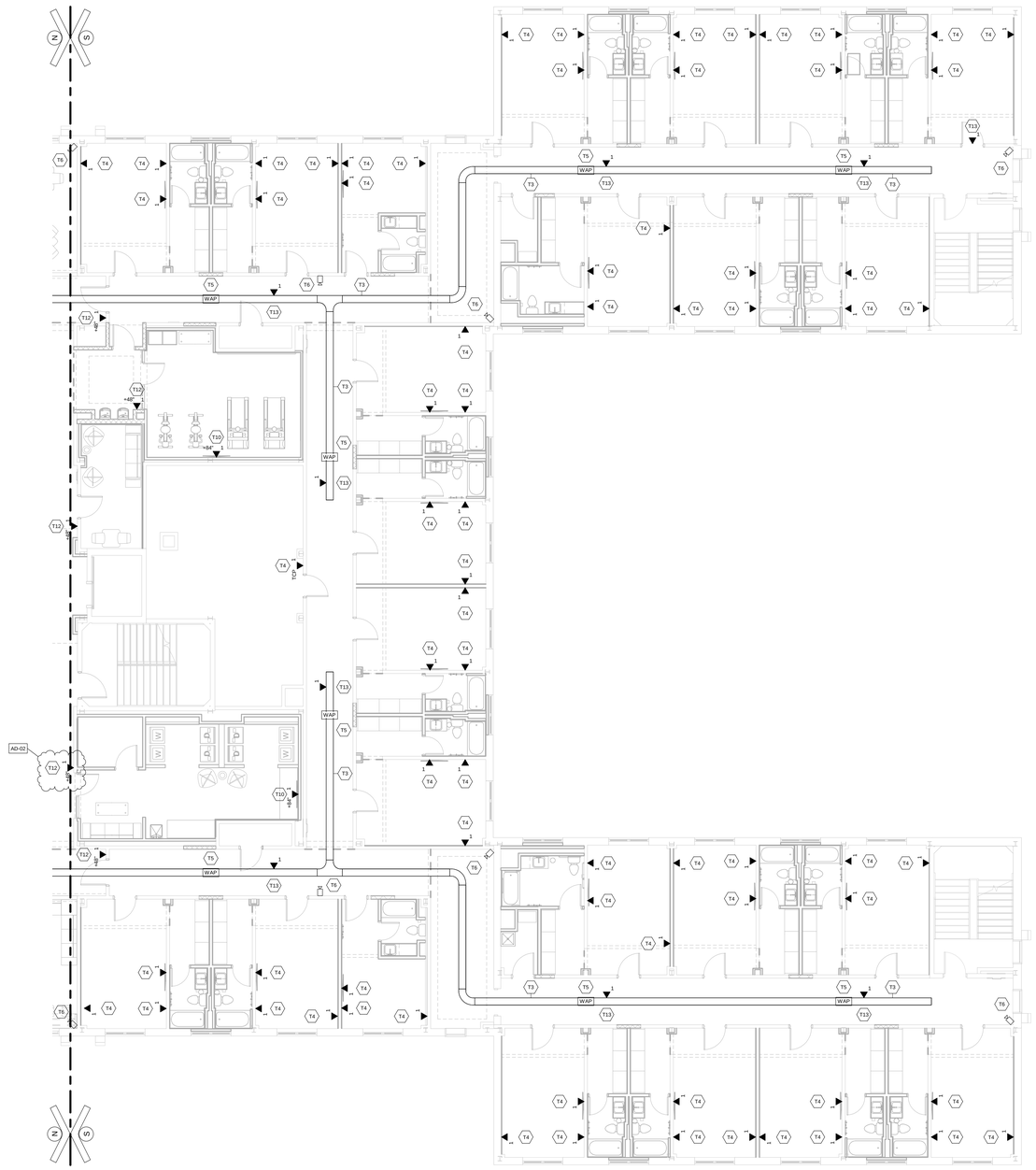
DRAWING
SECOND FLOOR ELECTRICAL TECHNOLOGY PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-403

9/14/2026 3:45:32 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



SECOND FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

G1 LOW-VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. LOW-VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF OPEN CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN ADJACENT FLOORS OR BETWEEN TOP STORY AND THE ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 LOW-VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNER'S REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

TD1 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT INCOMING FIBER OPTIC CABLE UNTIL NEW RACK IS INSTALLED. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD2 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD3 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR MAIN ELECTRICAL SWITCHGEAR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD4 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR FIRE ALARM CONTROL PANEL BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD5 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR ELEVATOR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD6 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD7 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER CAMERA BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD8 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS, AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER PROJECTOR & SPEAKERS BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD9 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

T1 RACK PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAILED. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORING INTO FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T2 18" WIDE OVERHEAD CABLE TRAY - LADDER STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T3 12" x 2" OVERHEAD CABLE TRAY - WIRE MESH STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR WIRE MANAGEMENT DIVIDERS IN CABLE TRAY, TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T4 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT6E CABLE DROP(S), QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL ROUTE CAT6E CABLING FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T5 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T6 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T7 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T8 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR FIRE ALARM CONTROL PANEL FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T9 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T10 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX AT APPROXIMATELY +84" A.F.F.. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T11 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T12 KEY FOB DEVICE PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #2 T13 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE (POE) FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T14 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. (1) CABLE SHALL BE LOCATED INSIDE CABINET, AND (1) CABLE SHALL BE LOCATED IN WALL-MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T15 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE NEW "DEMARC ENCLOSURE" BOX, AS SHOWN, WITH TERMINATIONS FROM EXISTING OUTDOOR FIBER CABLE TO NEW INDOOR FIBER CABLE, ROUTED UP TO ROOM #214 RACK. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ADDED THIRD DATA DROP TO EACH SLEEPING ROOM

AD-02

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
State of Indiana
REGISTERED ARCHITECT

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

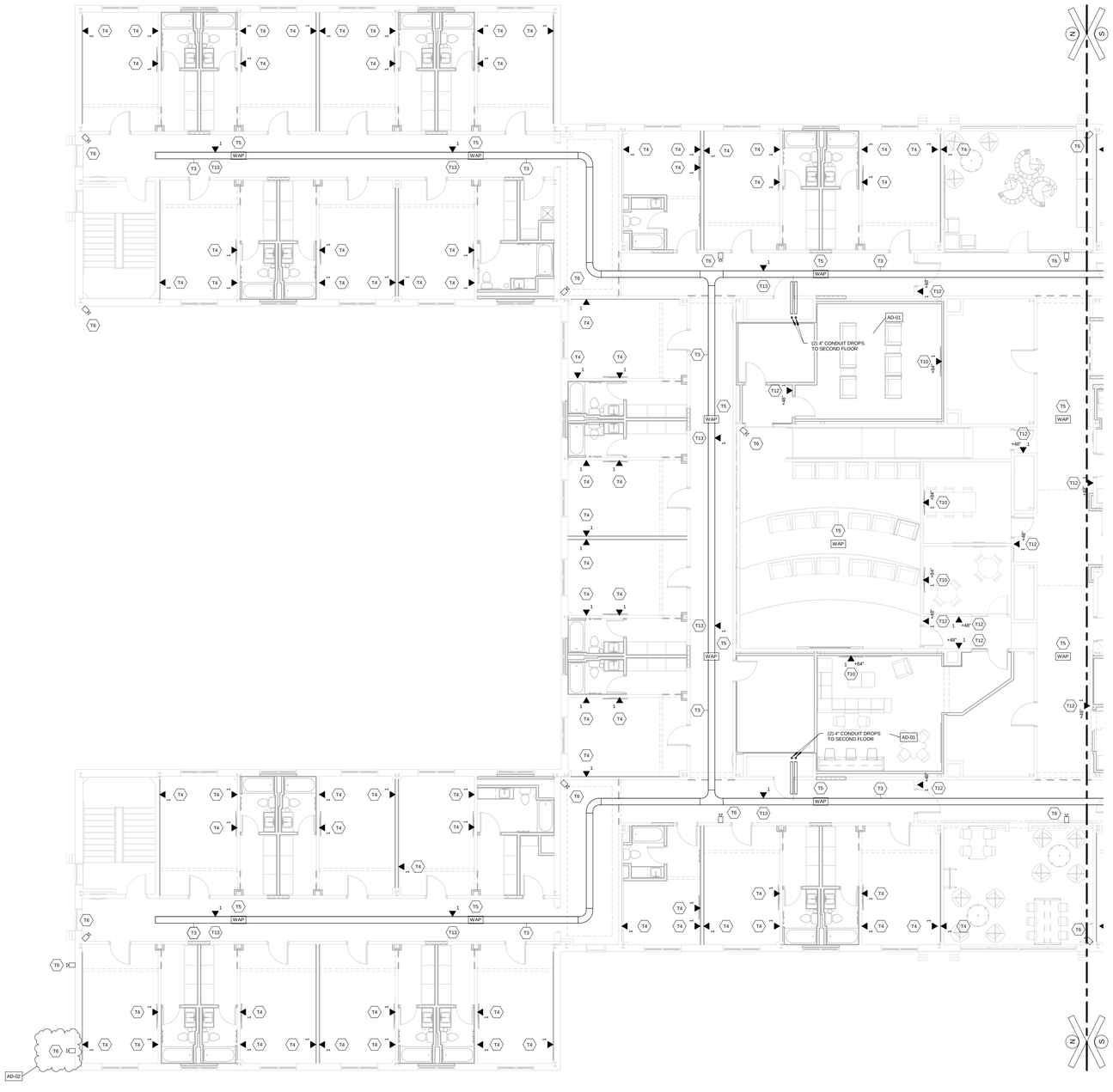
DRAWING
SECOND FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-404

9/14/2026 3:45:36 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



THIRD FLOOR ELECTRICAL TECHNOLOGY PLAN - NORTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

G1 LOW-VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. LOW-VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN ADJACENT FLOORS, ROOMS, AND THE ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 LOW-VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNER'S REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

TD1 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT INCOMING FIBER OPTIC CABLE UNTIL NEW RACK IS INSTALLED. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD2 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD3 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR MAIN ELECTRICAL SWITCHGEAR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD4 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR FIRE ALARM CONTROL PANEL BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD5 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR ELEVATOR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD6 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD7 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER CAMERA BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD8 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS, AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER PROJECTOR & SPEAKERS BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD9 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

T1 RACK PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAILED. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORING INTO FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T2 18" WIDE OVERHEAD CABLE TRAY - LADDER STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01 T3 12" x 2" OVERHEAD CABLE TRAY - WIRE MESH STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR WIRE MANAGEMENT DIVIDERS IN CABLE TRAY, TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T4 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT6E CABLE DROP(S), QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL ROUTE CABLING FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T5 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T6 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T7 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T8 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR FIRE ALARM CONTROL PANEL FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T9 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T10 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX AT APPROXIMATELY +84" A.F.F. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T11 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T12 KEY FOB DEVICE PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT.#7 T13 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE (POE) FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T14 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. (1) CABLE SHALL BE LOCATED INSIDE CABINET, AND (1) CABLE SHALL BE LOCATED IN WALL-MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T15 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE NEW "DEMARC ENCLOSURE" BOX, AS SHOWN, WITH TERMINATIONS FROM EXISTING OUTDOOR FIBER CABLE TO NEW INDOOR FIBER CABLE, ROUTED UP TO ROOM #214 RACK. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01

ADDED THIRD DATA DROP TO EACH SLEEPING ROOM

AD-02

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN ASSOCIATES, INC. AND ARE FOR USE ON THIS PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-01	9/9/26	AD-01
AD-02	9/15/26	AD-02

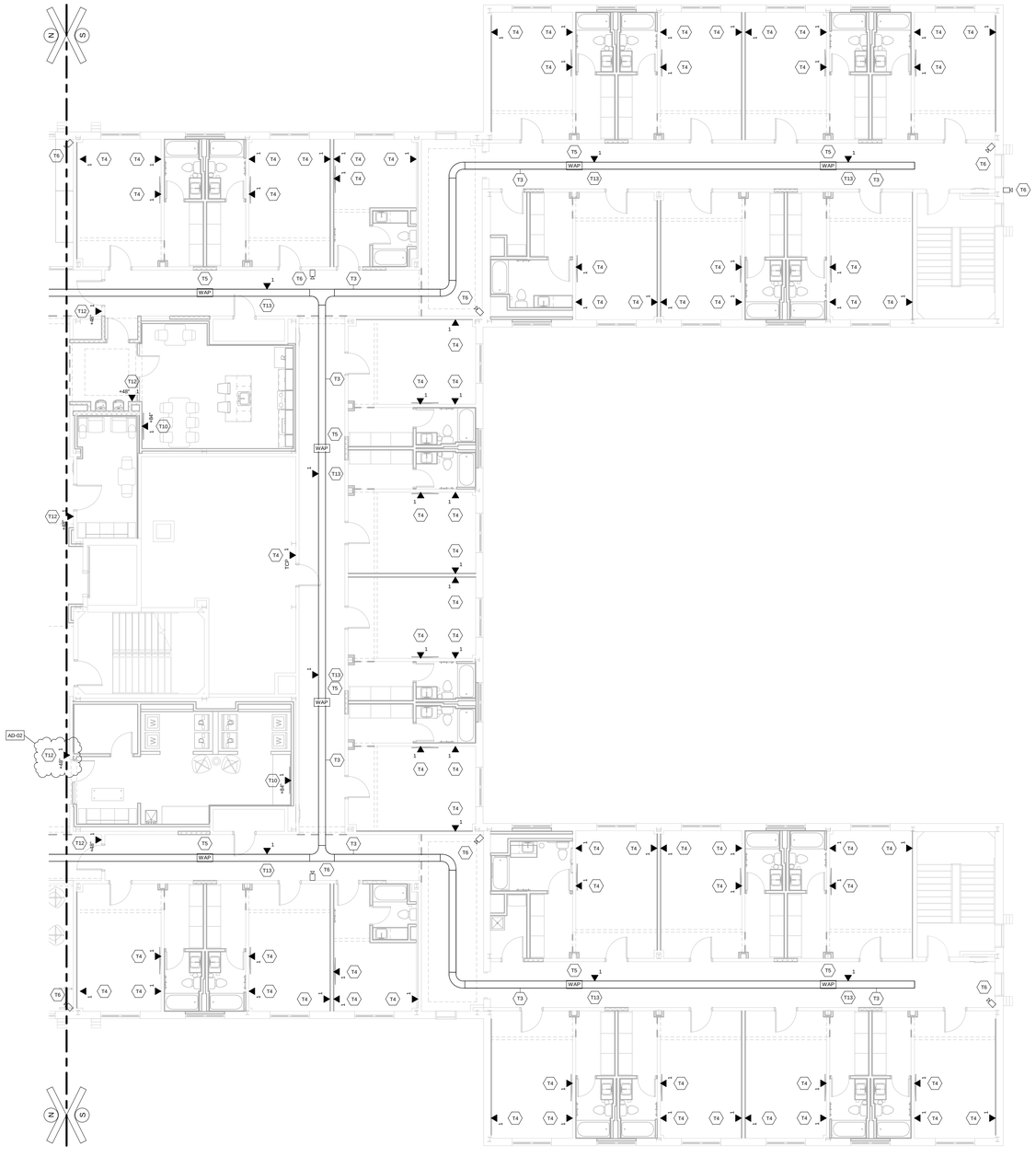
DRAWING
THIRD FLOOR ELECTRICAL TECHNOLOGY PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-405

9/14/2026 3:45:41 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



THIRD FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

G1 LOW-VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 LOW-VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. LOW-VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN ADJACENT FLOORS. FIREBLOCKING SHALL BE PROVIDED IN ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G6 LOW-VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNER'S REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

TD1 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT INCOMING FIBER OPTIC CABLE UNTIL NEW RACK IS INSTALLED. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD2 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD3 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR MAIN ELECTRICAL SWITCHGEAR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD4 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR FIRE ALARM CONTROL PANEL BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD5 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) FOR ELEVATOR BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS CABLE BEING DEMOLISHED/REMOVED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD6 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD7 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT6E CABLE DROP(S) BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER CAMERA BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD8 LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS, AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER PROJECTOR & SPEAKERS BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

TD9 LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

T1 RACK PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAILED. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORING INTO FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T2 18" WIDE OVERHEAD CABLE TRAY - LADDER STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T3 12" x 2" OVERHEAD CABLE TRAY - WIRE MESH STYLE - PROVIDED & INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR WIRE MANAGEMENT DIVIDERS IN CABLE TRAY, TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T4 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT6E CABLE DROP(S), QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL ROUTE CAT6E CABLING FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T5 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW-VOLTAGE CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T6 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T7 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T8 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR FIRE ALARM CONTROL PANEL FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T9 LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T10 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX AT APPROXIMATELY 48" A.F.F. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T11 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. FLOOR BOX TO HAVE ADEQUATE CAPACITY FOR POWER & DATA. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T12 KEY FOB DEVICE PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ALT #7 T13 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (1) CAT6E CABLE (POE) FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. LOW-VOLTAGE CONTRACTOR SHALL LABEL BOX & CEILING GRID DIRECTLY UNDERNEATH. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T14 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW-VOLTAGE CONTRACTOR SHALL ROUTE (2) CAT6E CABLES FROM NEAREST HUB ROOM, COMPLETE WITH TESTING, TERMINATIONS, & LABELING. (1) CABLE SHALL BE LOCATED INSIDE CABINET, AND (1) CABLE SHALL BE LOCATED IN WALL-MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

T15 LOW-VOLTAGE CONTRACTOR SHALL PROVIDE NEW "DEMARC ENCLOSURE" BOX, AS SHOWN, WITH TERMINATIONS FROM EXISTING OUTDOOR FIBER CABLE TO NEW INDOOR FIBER CABLE, ROUTED UP TO ROOM #214 RACK. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

ADDED THIRD DATA DROP TO EACH SLEEPING ROOM

AD-02

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
Registered Professional Engineer

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC, SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

DRAWING
THIRD FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-406

9/14/2026 3:45:46 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBarnnes.rvt

APT. PNL 1
120/208V, 3-PH, 4-WIRE, 225 AMP

1	15	15	2
3	15	15	4
5	15	15	6
7	15	15	8
9	15	15	10
11	15	15	12
13	15	15	14
15	15	15	16
17	15	15	18
19	15	15	20
21	15	15	22
23	15	15	24
25	15	15	26
27	15	15	28
29	15	15	30
31	15	15	32
33	15	15	34
35	15	15	36
37	15	15	38
39	15	15	40
41	15	15	42

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

CONFIRM BREAKER RATINGS WITH EXISTING PANEL

APT. PNL 2
120/208V, 3-PH, 4-WIRE, 225 AMP

1	15	15	2
3	15	15	4
5	15	15	6
7	15	15	8
9	15	15	10
11	15	15	12
13	15	15	14
15	15	15	16
17	15	15	18
19	15	15	20
21	15	15	22
23	15	15	24
25	15	15	26
27	15	15	28
29	15	15	30
31	15	15	32
33	15	15	34
35	15	15	36
37	15	15	38
39	15	15	40
41	15	15	42

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

CONFIRM BREAKER RATINGS WITH EXISTING PANEL

AD-02

1 L04
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 137 LIGHTING	1	20	20	2	RM. 136 LIGHTING
RM. 137 RECEPT'S	3	20	20	4	RM. 136 RECEPT'S
RM. 137 MICROWAVE	5	20	20	6	RM. 136 MICROWAVE
RM. 134 LIGHTING	7	20	20	8	RM. 133 LIGHTING
RM. 134 RECEPT'S	9	20	20	10	RM. 133 RECEPT'S
RM. 134 MICROWAVE	11	20	20	12	RM. 133 MICROWAVE
RM. 132 LIGHTING	13	20	20	14	RM. 130 LIGHTING
RM. 132 RECEPT'S	15	20	20	16	RM. 130 RECEPT'S
RM. 132 MICROWAVE	17	20	20	18	RM. 130 MICROWAVE
RM. 129 LIGHTING	19	20	20	20	RM. 128 LIGHTING
RM. 129 RECEPT'S	21	20	20	22	RM. 128 RECEPT'S
RM. 129 MICROWAVE	23	20	20	24	RM. 128 MICROWAVE
RM. 131A RECEPT'S	25	20	20	26	
	27	20	20	28	
	29	20	20	30	
	31	20	20	32	
	33	20	20	34	
	35	20	20	36	
	37	20	20	38	
	39	20	20	40	
CORRIDOR RECEPT'S	41	20	20	42	CORRIDOR RECEPT'S

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 P04
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-137	1	15	15	2	HP-136
	3	15	15	4	
HP-134	5	15	15	6	HP-133
	7	15	15	8	
HP-132	9	15	15	10	HP-130
	11	15	15	12	
HP-129	13	15	15	14	HP-128
	15	15	15	16	
HP-131	17	15	15	18	
	19	15	15	20	
	21	15	15	22	
	23	15	15	24	
	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S104	35	15	15	36	HP-100H
	37	15	15	38	
HP-100G	39	15	15	40	HP-100F
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 L03
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 139LIGHTING	1	20	20	2	RM. 144 LIGHTING
RM. 139 RECEPT'S	3	20	20	4	RM. 144 RECEPT'S
RM. 139 MICROWAVE	5	20	20	6	RM. 144 MICROWAVE
RM. 145 LIGHTING	7	20	20	8	RM. 148 LIGHTING
RM. 145 RECEPT'S	9	20	20	10	RM. 148 RECEPT'S
RM. 145 MICROWAVE	11	20	20	12	RM. 148 MICROWAVE
RM. 149 LIGHTING	13	20	20	14	RM. 150 LIGHTING
RM. 149 RECEPT'S	15	20	20	16	RM. 150 RECEPT'S
RM. 149 MICROWAVE	17	20	20	18	RM. 150 MICROWAVE
RM. 151 LIGHTING	19	20	20	20	RM. 152 LIGHTING
RM. 151 RECEPT'S	21	20	20	22	RM. 152 RECEPT'S
RM. 151 MICROWAVE	23	20	20	24	RM. 152 MICROWAVE
RM. 153 LIGHTING	25	20	20	26	RM. 154 LIGHTING
RM. 153 RECEPT'S	27	20	20	28	RM. 154 RECEPT'S
RM. 153 MICROWAVE	29	20	20	30	RM. 154 MICROWAVE
	31	20	20	32	
	33	20	20	34	
	35	20	20	36	
	37	20	20	38	
	39	20	20	40	
	41	20	20	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 P03
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-139	1	15	15	2	HP-144
	3	15	15	4	
HP-145	5	15	15	6	HP-148
	7	15	15	8	
HP-149	9	15	15	10	HP-150
	11	15	15	12	
HP-151	13	15	15	14	HP-152
	15	15	15	16	
HP-153	17	15	15	18	HP-154
	19	15	15	20	
HP-100K	21	15	15	22	
	23	15	15	24	
	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S105	35	15	15	36	
	37	15	15	38	
HP-100J	39	15	15	40	HP-100K
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 L01
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 110 LIGHTING	1	20	20	2	RM. 109 LIGHTING
RM. 110 RECEPT'S	3	20	20	4	RM. 109 RECEPT'S
RM. 110 MICROWAVE	5	20	20	6	RM. 109 MICROWAVE
RM. 107 LIGHTING	7	20	20	8	RM. 106 LIGHTING
RM. 107 RECEPT'S	9	20	20	10	RM. 106 RECEPT'S
RM. 107 MICROWAVE	11	20	20	12	RM. 106 MICROWAVE
RM. 105 LIGHTING	13	20	20	14	RM. 103 LIGHTING
RM. 105 RECEPT'S	15	20	20	16	RM. 103 RECEPT'S
RM. 105 MICROWAVE	17	20	20	18	RM. 103 MICROWAVE
RM. 102 LIGHTING	19	20	20	20	RM. 101 LIGHTING
RM. 102 RECEPT'S	21	20	20	22	RM. 101 RECEPT'S
RM. 102 MICROWAVE	23	20	20	24	RM. 101 MICROWAVE
RM. 104A RECEPT'S	25	20	20	26	
	27	20	20	28	
	29	20	20	30	
	31	20	20	32	
	33	20	20	34	
	35	20	20	36	
	37	20	20	38	
	39	20	20	40	
CORRIDOR RECEPT'S	41	20	20	42	CORRIDOR RECEPT'S

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 P01
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-110	1	15	15	2	HP-109
	3	15	15	4	
HP-107	5	15	15	6	HP-106
	7	15	15	8	
HP-105	9	15	15	10	HP-103
	11	15	15	12	
HP-102	13	15	15	14	HP-101
	15	15	15	16	
HP-104	17	15	15	18	
	19	15	15	20	
	21	15	15	22	
	23	15	15	24	
	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S102	35	15	15	36	HP-100C
	37	15	15	38	
HP-100B	39	15	15	40	HP-100A
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 L02
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 112 LIGHTING	1	20	20	2	RM. 117 LIGHTING
RM. 112 RECEPT'S	3	20	20	4	RM. 117 RECEPT'S
RM. 112 MICROWAVE	5	20	20	6	RM. 117 MICROWAVE
RM. 118 LIGHTING	7	20	20	8	RM. 121 LIGHTING
RM. 118 RECEPT'S	9	20	20	10	RM. 121 RECEPT'S
RM. 118 MICROWAVE	11	20	20	12	RM. 121 MICROWAVE
RM. 122 LIGHTING	13	20	20	14	RM. 123 LIGHTING
RM. 122 RECEPT'S	15	20	20	16	RM. 123 RECEPT'S
RM. 122 MICROWAVE	17	20	20	18	RM. 123 MICROWAVE
RM. 124 LIGHTING	19	20	20	20	RM. 125 LIGHTING
RM. 124 RECEPT'S	21	20	20	22	RM. 125 RECEPT'S
RM. 124 MICROWAVE	23	20	20	24	RM. 125 MICROWAVE
RM. 126 LIGHTING	25	20	20	26	RM. 127 LIGHTING
RM. 126 RECEPT'S	27	20	20	28	RM. 127 RECEPT'S
RM. 126 MICROWAVE	29	20	20	30	RM. 127 MICROWAVE
	31	20	20	32	
	33	20	20	34	
	35	20	20	36	
	37	20	20	38	
	39	20	20	40	
	41	20	20	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 P02
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-112	1	15	15	2	HP-117
	3	15	15	4	
HP-118	5	15	15	6	HP-121
	7	15	15	8	
HP-122	9	15	15	10	HP-123
	11	15	15	12	
HP-124	13	15	15	14	HP-125
	15	15	15	16	
HP-126	17	15	15	18	HP-127
	19	15	15	20	
HP-100E	21	15	15	22	
	23	15	15	24	
	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S103	35	15	15	36	
	37	15	15	38	
HP-100D	39	15	15	40	HP-100E
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 L04
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 219 LIGHTING	1	20	20	2	RM. 221 LIGHTING
RM. 219 RECEPT'S	3	20	20	4	RM. 221 RECEPT'S
RM. 219 MICROWAVE	5	20	20	6	RM. 221 MICROWAVE
RM. 222 LIGHTING	7	20	20	8	RM. 224 LIGHTING
RM. 222 RECEPT'S	9	20	20	10	RM. 224 RECEPT'S
RM. 222 MICROWAVE	11	20	20	12	RM. 224 MICROWAVE
RM. 225 LIGHTING	13	20	20	14	RM. 226 LIGHTING
RM. 225 RECEPT'S	15	20	20	16	RM. 226 RECEPT'S
RM. 225 MICROWAVE	17	20	20	18	RM. 226 MICROWAVE
RM. 227 LIGHTING	19	20	20	20	RM. 228 LIGHTING
RM. 227 RECEPT'S	21	20	20	22	RM. 228 RECEPT'S
RM. 227 MICROWAVE	23	20	20	24	RM. 228 MICROWAVE
RM. 229 LIGHTING	25	20	20	26	RM. 230 LIGHTING
RM. 229 RECEPT'S	27	20	20	28	RM. 230 RECEPT'S
RM. 229 MICROWAVE	29	20	20	30	RM. 230 MICROWAVE
RM. 218 LIGHTING	31	20	20	32	RM. 216 LIGHTING
RM. 218 RECEPT'S	33	20	20	34	RM. 216 RECEPT'S
RM. 218 MICROWAVE	35	20	20	36	RM. 216 MICROWAVE
	37	20	20	38	
RM. 269 RECEPT'S	39	20	20	40	
CORRIDOR RECEPT'S	41	20	20	42	CORRIDOR RECEPT'S

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P04
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-219	1	15	15	2	HP-221
	3	15	15	4	
HP-222	5	15	15	6	HP-224
	7	15	15	8	
HP-225	9	15	15	10	HP-226
	11	15	15	12	
HP-227	13	15	15	14	HP-228
	15	15	15	16	
HP-229	17	15	15	18	HP-230
	19	15	15	20	
HP-218	21	15	15	22	HP-216
	23	15	15	24	
HP-269A	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S204	35	15	15	36	
	37	15	15	38	
HP-200G	39	15	15	40	HP-200H
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 L03
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 231 LIGHTING	1	20	20	2	RM. 233 LIGHTING
RM. 231 RECEPT'S	3	20	20	4	RM. 233 RECEPT'S
RM. 231 MICROWAVE	5	20	20	6	RM. 233 MICROWAVE
RM. 234 LIGHTING	7	20	20	8	RM. 236 LIGHTING
RM. 234 RECEPT'S	9	20	20	10	RM. 236 RECEPT'S
RM. 234 MICROWAVE	11	20	20	12	RM. 236 MICROWAVE
RM. 237 LIGHTING	13	20	20	14	RM. 238 LIGHTING
RM. 237 RECEPT'S	15	20	20	16	RM. 238 RECEPT'S
RM. 237 MICROWAVE	17	20	20	18	RM. 238 MICROWAVE
RM. 239 LIGHTING	19	20	20	20	RM. 240 LIGHTING
RM. 239 RECEPT'S	21	20	20	22	RM. 240 RECEPT'S
RM. 239 MICROWAVE	23	20	20	24	RM. 240 MICROWAVE
RM. 241 LIGHTING	25	20	20	26	RM. 242 LIGHTING
RM. 241 RECEPT'S	27	20	20	28	RM. 242 RECEPT'S
RM. 241 MICROWAVE	29	20	20	30	RM. 242 MICROWAVE
RM. 243 LIGHTING	31	20	20	32	RM. 244 LIGHTING
RM. 243 RECEPT'S	33	20	20	34	RM. 244 RECEPT'S
RM. 243 MICROWAVE	35	20	20	36	RM. 244 MICROWAVE
	37	20	20	38	
	39	20	20	40	
CORRIDOR RECEPT'S	41	20	20	42	CORRIDOR RECEPT'S

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P03
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-231	1	15	15	2	HP-233
	3	15	15	4	
HP-234	5	15	15	6	HP-236
	7	15	15	8	
HP-237	9	15	15	10	HP-238
	11	15	15	12	
HP-239	13	15	15	14	HP-240
	15	15	15	16	
HP-241	17	15	15	18	HP-242
	19	15	15	20	
HP-243	21	15	15	22	HP-244
	23	15	15	24	
HP-269B	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S205	35	15	15	36	
	37	15	15	38	
HP-200L	39	15	15	40	HP-200M
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 L01
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 201 LIGHTING	1	20	20	2	RM. 203 LIGHTING
RM. 201 RECEPT'S	3	20	20	4	RM. 203 RECEPT'S
RM. 201 MICROWAVE	5	20	20	6	RM. 203 MICROWAVE
RM. 204 LIGHTING	7	20	20	8	RM. 206 LIGHTING
RM. 204 RECEPT'S	9	20	20	10	RM. 206 RECEPT'S
RM. 204 MICROWAVE	11	20	20	12	RM. 206 MICROWAVE
RM. 207 LIGHTING	13	20	20	14	RM. 208 LIGHTING
RM. 207 RECEPT'S	15	20	20	16	RM. 208 RECEPT'S
RM. 207 MICROWAVE	17	20	20	18	RM. 208 MICROWAVE
RM. 209 LIGHTING	19	20	20	20	RM. 210 LIGHTING
RM. 209 RECEPT'S	21	20	20	22	RM. 210 RECEPT'S
RM. 209 MICROWAVE	23	20	20	24	RM. 210 MICROWAVE
RM. 211 LIGHTING	25	20	20	26	RM. 212 LIGHTING
RM. 211 RECEPT'S	27	20	20	28	RM. 212 RECEPT'S
RM. 211 MICROWAVE	29	20	20	30	RM. 212 MICROWAVE
RM. 213 LIGHTING	31	20	20	32	RM. 215 LIGHTING
RM. 213 RECEPT'S	33	20	20	34	RM. 215 RECEPT'S
RM. 213 MICROWAVE	35	20	20	36	RM. 215 MICROWAVE
	37	20	20	38	
RM. 260 RECEPT'S	39	20	20	40	
CORRIDOR RECEPT'S	41	20	20	42	CORRIDOR RECEPT'S

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P01
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-201	1	15	15	2	HP-203
	3	15	15	4	
HP-204	5	15	15	6	HP-206
	7	15	15	8	
HP-207	9	15	15	10	HP-208
	11	15	15	12	
HP-209	13	15	15	14	HP-210
	15	15	15	16	
HP-211	17	15	15	18	HP-212
	19	15	15	20	
HP-213	21	15	15	22	HP-215
	23	15	15	24	
HP-260A	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S202	35	15	15	36	
	37	15	15	38	
HP-200C	39	15	15	40	HP-200D
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 L02
120/208V, 3-PH, 4-WIRE, 225 AMP

RM. 248 LIGHTING	1	20	20	2	RM. 250 LIGHTING
RM. 248 RECEPT'S	3	20	20	4	RM. 250 RECEPT'S
RM. 248 MICROWAVE	5	20	20	6	RM. 250 MICROWAVE
RM. 251 LIGHTING	7	20	20	8	RM. 253 LIGHTING
RM. 251 RECEPT'S	9	20	20	10	RM. 253 RECEPT'S
RM. 251 MICROWAVE	11	20	20	12	RM. 253 MICROWAVE
RM. 254 LIGHTING	13	20	20	14	RM. 255 LIGHTING
RM. 254 RECEPT'S	15	20	20	16	RM. 255 RECEPT'S
RM. 254 MICROWAVE	17	20	20	18	RM. 255 MICROWAVE
RM. 256 LIGHTING	19	20	20	20	RM. 257 LIGHTING
RM. 256 RECEPT'S	21	20	20	22	RM. 257 RECEPT'S
RM. 256 MICROWAVE	23	20	20	24	RM. 257 MICROWAVE
RM. 258 LIGHTING	25	20	20	26	RM. 259 LIGHTING
RM. 258 RECEPT'S	27	20	20	28	RM. 259 RECEPT'S
RM. 258 MICROWAVE	29	20	20	30	RM. 259 MICROWAVE
RM. 247 LIGHTING	31	20	20	32	RM. 246 LIGHTING
RM. 247 RECEPT'S	33	20	20	34	RM. 246 RECEPT'S
RM. 247 MICROWAVE	35	20	20	36	RM. 246 MICROWAVE
	37	20	20	38	
	39	20	20	40	
CORRIDOR RECEPT'S	41	20	20	42	CORRIDOR RECEPT'S

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P02
120/208V, 3-PH, 4-WIRE, 225 AMP

HP-248	1	15	15	2	HP-250
	3	15	15	4	
HP-251	5	15	15	6	HP-253
	7	15	15	8	
HP-254	9	15	15	10	HP-255
	11	15	15	12	
HP-256	13	15	15	14	HP-257
	15	15	15	16	
HP-258	17	15	15	18	HP-259
	19	15	15	20	
HP-247	21	15	15	22	HP-246
	23	15	15	24	
HP-260B	25	15	15	26	
	27	15	15	28	
	29	15	15	30	
	31	15	15	32	
	33	15	15	34	
HP-S203	35	15	15	36	
	37	15	15	38	
HP-200Q	39	15	15	40	HP-200R
	41	15	15	42	

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
State of Indiana
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

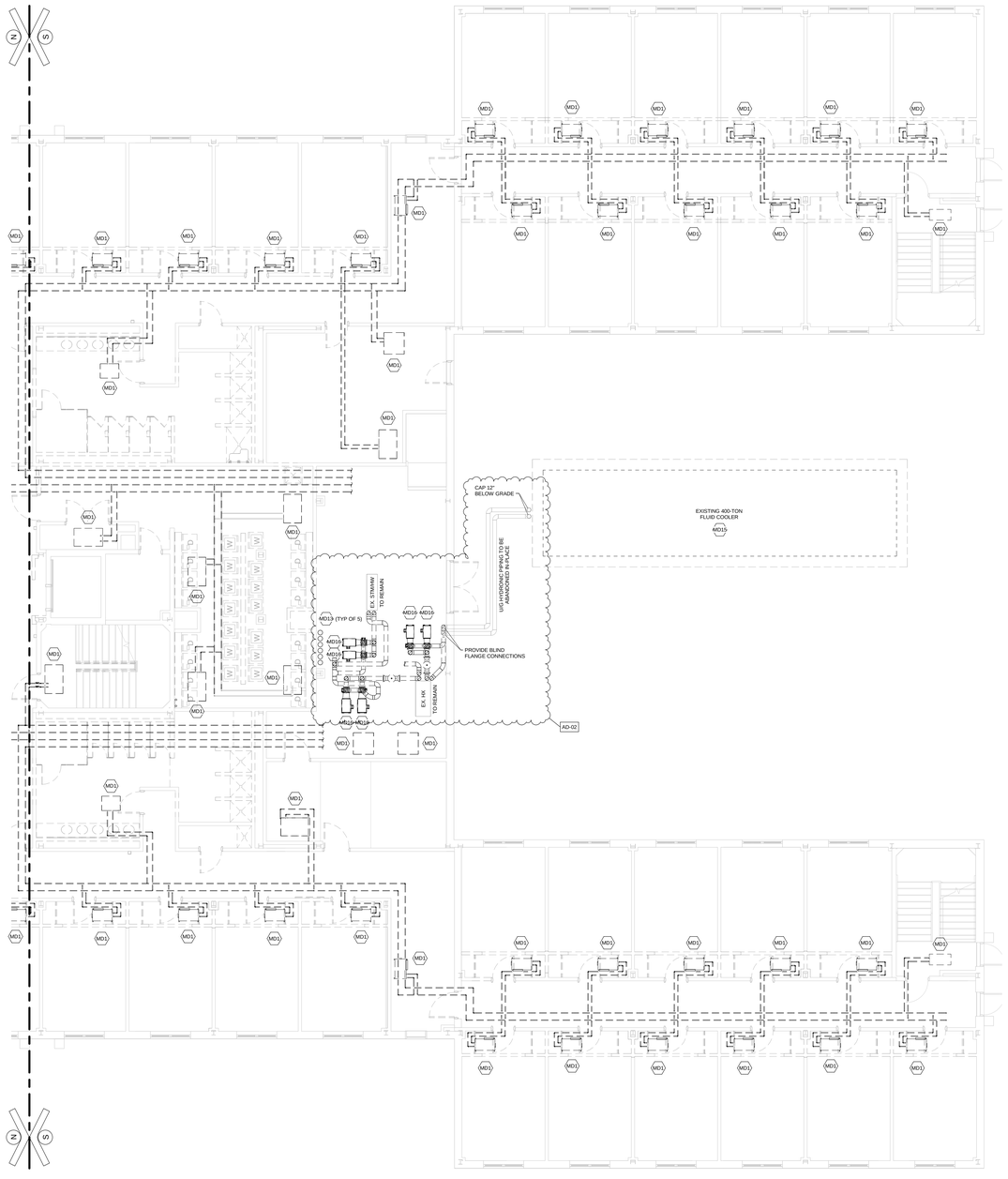
DRAWING
ELECTRICAL SCHEDULES, DETAILS, & NOTES

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-501

9/14/2026 3:45:46 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt



FIRST FLOOR MECHANICAL PIPING DEMOLITION PLAN - SOUTH - ALTERNATE

1/8" = 1'-0"

GENERAL MECHANICAL NOTES

G1 MECHANICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.

G2 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.

ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, U.N.O. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.

G3 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING DORMITORY ROOM WALLS & CEILINGS. ALL EXISTING WALLS & CEILINGS AFFECTED BY DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE 1/4" GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.

G4 MECHANICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL #AD-100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.

ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.

G5 ALL DUCTWORK DIMENSIONS ARE CLEAR INSIDE DIMENSIONS. MECHANICAL CONTRACTOR SHALL OVERSIZE DUCTWORK AS NECESSARY, TO ACCOUNT FOR INSULATION/LINERS.

G6 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE FIRESTOPPED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMBUSTIBLE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS (BOTH VERTICAL & HORIZONTAL) AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED IN LOCATIONS IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.

G7 MECHANICAL CONTRACTOR SHALL ENSURE ALL VALVES & FILTERS ARE INSTALLED IN ACCESSIBLE LOCATIONS. PERFORM A WALK-THROUGH WITH OWNER'S REPRESENTATIVES PRIOR TO CEILING INSTALLATION, TO DISCUSS VALVE & FILTER LOCATIONS.

G8 MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE FILTER REPLACEMENT OF ALL UNITS - NEW & EXISTING - UPON DETERMINATION OF SUBSTANTIAL COMPLETION. MECHANICAL CONTRACTOR SHALL ALSO PROVIDE OWNER WITH (1) REPLACEMENT FILTER FOR ALL UNITS - NEW & EXISTING - UPON COMPLETION OF PROJECT.

G9 ALL MECHANICAL EQUIPMENT SHALL BE BACnet COMPATIBLE, AND SHALL BE FURNISHED WITH A BACnet DIAGNOSTIC TOOL.

KEYED MECHANICAL DEMO'LN NOTES

MD1 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING HEAT PUMP UNIT, INCLUDING SUPPLY AIR & RETURN AIR DUCTWORK, SUPPLY AIR DIFFUSERS & RETURN AIR GRILLE, HYDRONIC & CONDENSATE PIPING OUT TO MAINS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD2 NOT USED.

MD3 NOT USED.

MD4 NOT USED.

MD5 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR HANDLING UNIT, INCLUDING REFRIGERANT LINE SETS, AND THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD6 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING AIR-SOURCE HEAT PUMP UNIT, INCLUDING REFRIGERANT LINE SETS, CONCRETE PAD, & TEMPERATURE CONTROLS WIRING. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE RESTORATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD7 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING TRANSFER FAN, INCLUDING DUCTWORK & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FIRE DAMPER, LEAVING SLEEVE IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD8 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING EXHAUST FAN, INCLUDING CURB, ALL IN-BUILDING DUCTWORK & E.A. GRILLES, AND TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL CLEAN, STRAP TO PALLET, & DELIVERY FANS TO OWNER'S STORAGE FACILITY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD9 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING DIFFUSER/GRILLE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD10 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD11 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD12 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING EXHAUST FAN, ASSOCIATED DUCTWORK EXTERIOR WALL BACK TO DRYERS, & WALL CAP. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD13 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING ABANDONED ZONE PUMP, AND REPLACE WITH SPOOL PIECE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD14 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING INTAKE HOOD & ROOF CURB. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD15 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING FLUID COOLER, ALL ASSOCIATED ABOVEGROUND PIPING, & TEMPERATURE CONTROLS. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

MD16 MECHANICAL CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING BASE-MOUNT PUMP, & ALL ASSOCIATED ABOVEGROUND PIPING. MECHANICAL CONTRACTOR SHALL LEAVE CONCRETE PAD/FOUNDATION IN PLACE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

AD-01

KEYED MECHANICAL NOTES

M1 FAN COIL UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, 10" x 8" TRANSFER GRILLE SLEEVE WITH 2-HOUR FIRE/SMOKE DAMPER, & HYDRONIC & CONDENSATE PIPING BACK TO NEW MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING, WITH THERMOSTAT LOCATED ON LATCH SIDE OF DOOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M2 FAN COIL UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW SUPPLY AIR & RETURN AIR DUCTWORK, DIFFUSERS/GRILLE, & HYDRONIC & CONDENSATE PIPING BACK TO NEW MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M3 DEDICATED OUTSIDE AIR SYSTEM (DOAS), WITH CONCRETE HOUSEKEEPING PAD, MANUAL VOLUME DAMPER, & M.O. DAMPER, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M4 HOT WATER PREHEAT COIL, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M5 CEILING CASSETTE UNIT, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE HYDRONIC & CONDENSATE PIPING BACK TO NEW MAINS. MECHANICAL CONTRACTOR SHALL PROVIDE NEW THERMOSTAT & NEW WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M6 TRANSFER GRILLE SLEEVE (18" W x 8" H), WITH 2-HOUR FIRE/SMOKE DAMPER, BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M7 WALL CASSETTE UNIT, WITH INTEGRAL CONDENSATE PUMP, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE THERMOSTAT & WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M8 HEAT PUMP UNIT, WITH ROOF RAILS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR INSULATED REFRIGERATION LINE SETS, AS REQUIRED, & CONTROLS WIRING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M9 ELECTRIC CABINET HEATER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M10 EXHAUST FAN, WITH VFD, M.O. DAMPER & FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. VFD TO BE LOCATED IN THIRD FLOOR MECHANICAL ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M11 MECHANICAL CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING DIFFUSER/GRILLE, AND REPLACE WITH NEW DIFFUSER/GRILLE. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE TO CONFIRM SIZE PRIOR TO ORDERING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M12 MECHANICAL CONTRACTOR SHALL PROVIDE FOR NEW DIFFUSER/GRILLE & DUCTWORK, AS SHOWN. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M13 INTAKE/EXHAUST HOOD, WITH FULL-PERIMETER INSULATED SEISMIC CURB, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M14 PRIMARY PREHEAT PUMP, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M15 LAUNDRY EXHAUST FAN, WITH MOUNTING BRACKET, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL PROVIDE FOR WALL-MOUNT LINT TRAP, MOUNTED TO LAUNDRY ROOM WALL, ADJACENT TO DRYER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M16 PRIMARY CHILLED WATER PUMP, WITH VFD & GROUTED BASE, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. TEMPERATURE CONTROLS CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE & INSTALL VFD, WHILE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO INSTALL LINE-SIDE & LOAD-SIDE CIRCUITRY, WITH FINAL CONNECTIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M17 SECONDARY CHILLED WATER PUMP, WITH VFD & GROUTED BASE, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. TEMPERATURE CONTROLS CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE & INSTALL VFD, WHILE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO INSTALL LINE-SIDE & LOAD-SIDE CIRCUITRY, WITH FINAL CONNECTIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M18 HEATING HOT WATER PUMP, WITH VFD & GROUTED BASE, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. TEMPERATURE CONTROLS CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE & INSTALL VFD, WHILE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO INSTALL LINE-SIDE & LOAD-SIDE CIRCUITRY, WITH FINAL CONNECTIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M19 AIR SEPARATOR, WITH SPRING ISOLATORS, PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M20 EXPANSION TANK PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M21 AIR-COOLED CHILLER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M22 700-GALLON HYDRONIC BUFFER TANK PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. MECHANICAL CONTRACTOR SHALL INSULATED TANK, AND ROUTE VENT PIPING TO AIR VENT LOCATED INSIDE BUILDING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

M23 6" BASKET STRAINER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. MECHANICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & DETAILS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
Sister of
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-01	9/9/26	AD-01
AD-02	9/15/26	AD-02

DRAWING
FIRST FLOOR MECHANICAL PIPING DEMOLITION PLAN - SOUTH - ALTERNATE

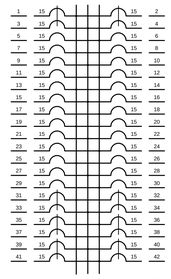
PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
M-D08A

9/14/2026 3:44:18 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt

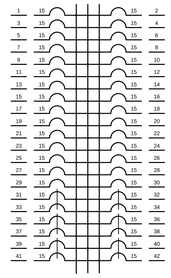
APT. PNL 1
120/208V, 3-PH, 4-WIRE, 225 AMP



PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

CONFIRM BREAKER RATINGS WITH EXISTING PANEL

APT. PNL 2
120/208V, 3-PH, 4-WIRE, 225 AMP



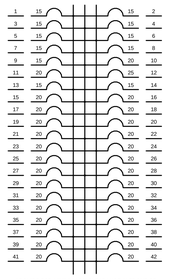
PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

CONFIRM BREAKER RATINGS WITH EXISTING PANEL

AD-02

1 P01
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-110
FC-107
FC-105
FC-102
FC-S102
CC-100B
FC-161

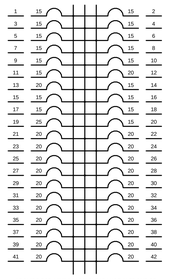


FC-109
FC-106
FC-103
FC-101
CC-100A
FC-160
FC-159

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 P02
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-112
FC-118
FC-122
FC-124
FC-126
FC-S103
CC-100D
FC-115
FC-167
DOAS 1-1

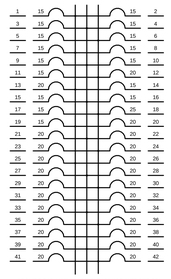


FC-117
FC-121
FC-123
FC-125
FC-127
CC-100E
FC-114
FC-S101
FC-168
FC-119

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 P03
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-139
FC-145
FC-149
FC-151
FC-153
FC-S105
CC-100J
FC-141
DOAS 1-3
FC-146

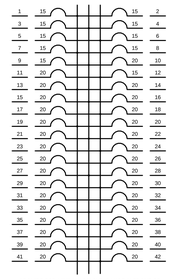


FC-144
FC-148
FC-150
FC-152
FC-154
CC-100K
FC-142
FC-164
DOAS 1-2

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

1 P04
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-137
FC-134
FC-132
FC-129
FC-S104
CC-100G

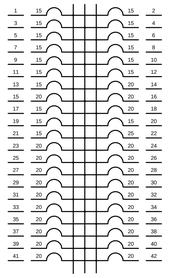


FC-136
FC-133
FC-130
FC-128
CC-100F
FC-158

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P01
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-201
FC-204
FC-207
FC-209
FC-211
FC-213
FC-S202
CC-200C
FC-260
FC-262
FC-263A

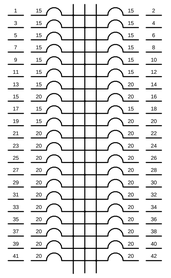


FC-203
FC-206
FC-208
FC-210
FC-212
FC-215
CC-200D
CC-200E
CC-200A
FC-263
DOAS 2-1

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P02
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-248
FC-251
FC-254
FC-256
FC-258
FC-247
FC-S203
CC-200Q
FC-S201
FC-245

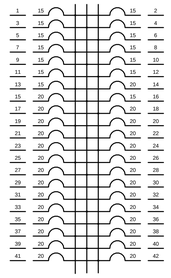


FC-250
FC-253
FC-255
FC-257
FC-259
FC-246
CC-200R
CC-200N
FC-261

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P03
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-231
FC-234
FC-237
FC-239
FC-241
FC-243
FC-S205
CC-200L
FC-264

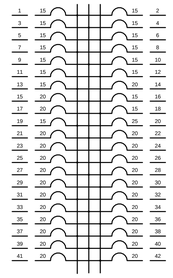


FC-233
FC-236
FC-238
FC-240
FC-242
FC-244
CC-200M
FC-267

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

2 P04
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-219
FC-222
FC-225
FC-227
FC-229
FC-218
FC-S204
CC-200G
CC-200J
FC-263C

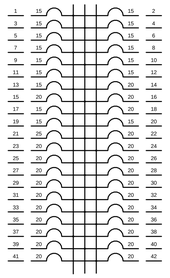


FC-221
FC-224
FC-226
FC-228
FC-230
FC-216
CC-200H
FC-269
FC-265
DOAS 2-2

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

3 P01
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-301
FC-304
FC-307
FC-309
FC-311
FC-313
FC-S302
CC-300C
FC-360
FC-362
DOAS 3-1

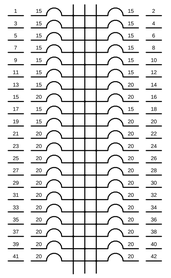


FC-303
FC-306
FC-308
FC-310
FC-312
FC-315
CC-300D
CC-300E
CC-300A
FC-363

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

3 P02
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-348
FC-351
FC-354
FC-356
FC-358
FC-347
FC-S303
CC-300Q
FC-S301
FC-345

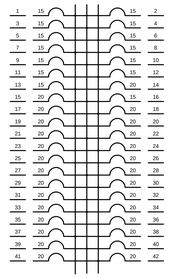


FC-350
FC-353
FC-355
FC-357
FC-359
FC-346
CC-300R
CC-300N
FC-361

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

3 P03
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-331
FC-334
FC-337
FC-339
FC-341
FC-343
FC-S305
CC-300L
FC-367

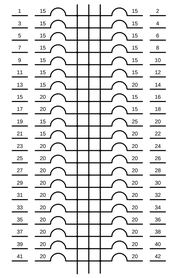


FC-333
FC-336
FC-338
FC-340
FC-342
FC-344
CC-300M
FC-370

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

3 P04
120/208V, 3-PH, 4-WIRE, 225 AMP

FC-319
FC-322
FC-325
FC-327
FC-329
FC-318
FC-S304
CC-300G
CC-300J
FC-364
FC-263C



FC-321
FC-324
FC-326
FC-328
FC-330
FC-316
CC-300H
FC-372
FC-368
DOAS 3-2

PROVIDE FOR MINIMUM 36" CLEARANCE IN FRONT OF PANEL, FULL HEIGHT FROM FLOOR TO CEILING/DECK.

9/14/2026 3:45:47 PM
C:\Users\nicks\OneDrive\Documents\79GH Godare Hall Improvements MEP R25_NickBammes.rvt

HEINZ ASSOCIATES, LLC
ARCHITECTURE + ENGINEERING

PROJECT:

GODARE HALL RENOVATIONS

Vincennes University

1401 Parke St.
Vincennes, IN 47591

Project Status

GIBRALTAR DESIGN
4030 Vincennes Rd., Ste. 100
Indianapolis, IN 46268
Homepage: www.GibraltarDesign.com
Phone 317.580.5777

PROJECT
71GA-26-01
DATE
09/01/2026
COORDINATED BY
EMH
DRAWN BY
NAB
CHECKED BY
EMH

ERIK HEINZ
STATE OF INDIANA
No. 10606123
PROFESSIONAL ENGINEER

COPYRIGHT NOTICE:
THE CONCEPTS, DESIGNS, PLANS, DETAILS, ETC. SHOWN ON THIS DOCUMENT ARE THE PROPERTY OF GIBRALTAR DESIGN AND WERE CREATED FOR USE ON THIS SPECIFIC PROJECT. NONE OF THIS INFORMATION SHALL BE USED BY ANY PERSON OR FIRM FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF GIBRALTAR DESIGN. THE OWNER MAY RETAIN COPIES FOR INFORMATION AND REFERENCE IN CONNECTION ONLY WITH THIS PROJECT.

REVISIONS

MARK	DATE	ISSUED FOR
AD-02	9/15/26	AD-02

DRAWING
ELECTRICAL SCHEDULES, DETAILS, & NOTES

PROJECT
GODARE HALL RENOVATIONS

© GIBRALTAR DESIGN

SHEET
E-501A