

ADDENDUM ONE

Addendum One (AD.01) 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 this Addendum and include the appropriate content of same within their bid proposal.

SPECIFICATIONS

1. Specification Section 06 20 00

Finish Carpentry

- A. Add new Sub-Paragraph 2.3.A.8.a. as follows: "a. Color: White."
- B. Add new Paragraph 3.3.D. as follows:
 - "D. Exercise Bar: Provide and install Swedish Gymnastic Ladder, Model 222B as manufactured by Bench-k. To include mounting brackets for stud wall construction, wooden rungs, dip bar stations with armrests and back support, and pull-up bar unit.
 - 1. Color: Black Matte finish on Steel components. Natural wood finish on wood rungs.
 - 2. Location: Fitness #267.

2. Specification Section 27 05 04

Communications Backbone Cabling

- A. Revise existing Paragraph 1.4, C, to read as follows:
 - C. In Main Electrical Room #119, where the incoming trunk fiber enters the building, cut off the incoming fiber cable and leave approximately 30' of slack. Install fiber in a new fiber wall enclosure (demarc box), equipped with a Corning fiber splice tray #806106874.
- B. Revise existing Paragraph 1.4, D, to read as follows:
 - D. From Main Electrical Room #119, pull a new 12-strand MIC armored single-mode fiber to Room #214. Terminate fiber utilizing fusion splice in the new Corning fiber splice tray. Leave an approximate 20' coil of fiber coil and support in a safe location. In Room #214, install LC fusion-mounted connectors on the new trunk fiber and terminate in the new fiber panel on an LC adaptor panel.
- C. Delete existing Paragraphs 2.2, 2. and 2.2, 3.

DRAWINGS

3. Sheet Land Survey

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

**4. Sheet C-101**

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

5. Sheet A-201

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

6. Sheets E-203

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

7. Sheets E-401, E-402, E-403, E-405

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

8. Sheet E-503

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

9. Sheets E-203A

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

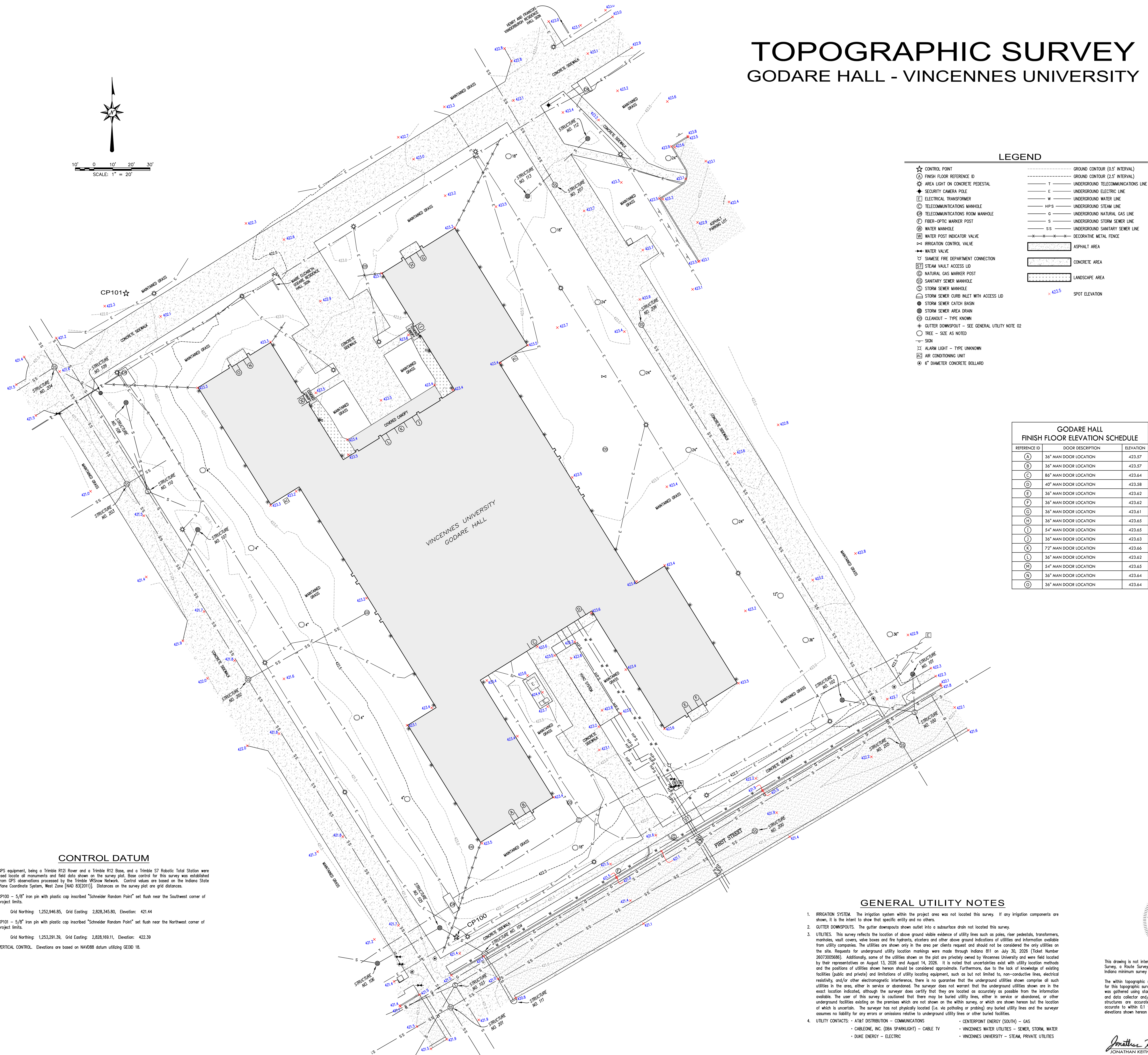
Pages 1 through 2, inclusive, and Ten (10) Full-Size Drawings, constitute the total makeup of **Addendum One**.

**GIBRALTAR**

DESIGN

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VICINITY MAP



STORM SEWER STRUCTURE DATA						
Str. No.	Description	Casting Elev.	Pipe Data			Notes
			Size(In)	Material	Direction	
100	460" Diameter Brick Storm Sewer Manhole	422.34'	18	VSP	SW	From Structure No. 103 to unrecorded structure from Structure No. 101
			12	VSP	NE	" 4416.1"
			12	VSP	N	" 4417.2"
			12	VSP	NW	" 4417.0"
101	Storm Sewer Area Drain with Beehive Lid	422.50'	12	PVC	S	" 4420.3" to Structure No. 100
102	Storm Sewer Area Drain with Beehive Lid	422.22'	12	PVC	ESE	" 4418.6" to Structure No. 100
103	460" Diameter Brick Storm Sewer Manhole	421.61'	18	VSP	NE	" 4416.9" to Structure No. 100
			15	VSP	SW	" 4417.0"
			12	VSP	SW	" 4417.1"
			15	VSP	WSW	" 4417.0"
104	Storm Sewer Curb Inlet with Access Lid	421.14'	12	VSP	N/A	this pipe is vertical and is believed to blind tie into the 18" VSP between Structures No. 100 & 103
			8	CPP	NW	" 4418.8" to Structure No. 105
105	Storm Sewer Area Drain with Beehive Lid	421.12	8	CPP	SW	" 4419.9" to Structure No. 104
			8	CPP	SW	" 4419.9" from Structure No. 106
106	Storm Sewer Area Drain with Beehive Lid	421.01'	8	CPP	E	" 4419.8" to Structure No. 103
			6	PVC	NW	" 4419.9" from unrecorded structure
107	Storm Sewer Area Drain with Beehive Lid	420.28'	12	CPP	SW	" 4417.6" to unknown
108	Storm Sewer Area Drain with Beehive Lid	420.54'	12	CPP	S	" 4418.6" to Structure 110
109	Storm Sewer Catch Basin	421.02'	8	CPP	NW	" 4418.7" to unknown
110	460" Diameter Concrete Storm Sewer Manhole	421.48'	15	VSP	NW	" 4417.3" to unrecorded structure from unknown
			12	VSP	N	" 4417.4" from unknown
			12	VSP	ESE	" 4417.4" from Structure No. 108
			15	VSP	SE	" 4417.5" from unknown
111	Storm Sewer Curb Inlet with Access Lid	421.02'	12	VSP	N/A	This pipe is vertical and is believed to blind tie into the 18" VSP between Structures No. 100 & 103
112	Storm Sewer Area Drain with Beehive Lid	422.78'	8	PVC	SW	" 4420.5" to unknown
113	Storm Sewer Area Drain with Beehive Lid	422.90'	8	PVC	NE	" 4420.7" to unknown

GODARE HALL		
FINISH FLOOR ELEVATION SCHEDULE		
REFERENCE ID	DOOR DESCRIPTION	ELEVATION
(A)	36" MAIN DOOR LOCATION	423.57
(B)	36" MAIN DOOR LOCATION	423.57
(C)	86" MAIN DOOR LOCATION	423.64
(D)	40" MAIN DOOR LOCATION	423.58
(E)	36" MAIN DOOR LOCATION	423.62
(F)	36" MAIN DOOR LOCATION	423.62
(G)	36" MAIN DOOR LOCATION	423.61
(H)	36" MAIN DOOR LOCATION	422.65
(I)	54" MAIN DOOR LOCATION	423.65
(J)	36" MAIN DOOR LOCATION	423.63
(K)	72" MAIN DOOR LOCATION	423.66
(L)	36" MAIN DOOR LOCATION	423.62
(M)	54" MAIN DOOR LOCATION	423.65
(N)	36" MAIN DOOR LOCATION	423.64
(O)	36" MAIN DOOR LOCATION	423.64

SANITARY SEWER STRUCTURE DATA

1. The size and material is shown as an oversized dig fire clitem on historical storm and sanitary sewer plans of the City of St. Louis. Wastewater discharges December 1946 and provided by the Vissone Water Utilities. The structure is large in size, therefore the size and material of the structure could not be determined without the benefit of entering the structure. Additionally, the bottom of the structure is filled with waste and debris, therefore no pipes were visible. The size, material and directions of the pipes shown connecting to from the structure and the approximate elevation of the bottom of the structure are in accordance with the 1946 plans noted above and markings provided.

Str. No.	Description	Casting Elev.	Size(In)	Pipe Data		Invert E.	Notes
				Material	Direction		
200	Sanitary Sewer Flush Tank per Vissone Water Utilities historical storm and sanitary sewer plans dated December 1946	421.78'	8	VSP	SW	N/A	to Structure No. 201
201	160" Diameter Concrete Sanitary Sewer Manhole	421.68'	8	VSP	NE	444.5'	from Structure No. 200
			8	VSP	NW	443.7'	to Structure No. 202
			8	VSP	SW	443.8'	from unexcavated structure
			8	VSP	SE	443.8'	from unexcavated structure
202	160" Diameter Concrete Sanitary Sewer Manhole	421.87'	8	VSP	SE	443.6'	from Structure No. 201
			8	PVC	NE	446.9'	from and into Structure No. 203
			8	VSP	NW	443.6'	to Structure No. 203
203	160" Diameter Concrete Sanitary Sewer Manhole	421.52'	8	VSP	SE	442.9'	from Structure No. 202
			8	VSP	SW	445.4'	from unexcavated structure
			8	NW	NW	442.8'	to Structure No. 204
			8	VSP	NE	444.8'	8" Sd. per Vissone Water Utilities historical storm and sanitary sewer plans dated December 1946
204	Sanitary Sewer Manhole (see Sanitary Sewer Note (I))	421.76'	8	VSP	SE	N/A	from Structure No. 203
					NW	N/A	to unexcavated structure
approximate bottom of structure = 442.5'							
205	160" Diameter Concrete Sanitary Sewer Manhole	422.25'	8	VSP	NW	445.0'	from Structure No. 206
					SE	444.9'	to unexcavated structure
206	Sanitary Sewer Flush Tank per Vissone Water Utilities historical storm and sanitary sewer plans dated December 1946	424.01'	8	VSP	SE	N/A	to Structure No. 205
207	Sanitary Sewer Flush Tank per Vissone Water Utilities historical storm and sanitary sewer plans dated December 1946	423.68'	8	VSP	NW	N/A	to unexcavated structure

1. Structure No. 204 is shown as an oversized old fire cistern on historical storm and sanitary sewer plans of the City of Vincennes dated December 1946 and provided by the Vincennes Water Utilities. The structure is very large in nature, therefore the size and material of the structure could not be determined without the benefit of entering the structure. Additionally, the bottom of the structure is filled with waste and debris, therefore no pipes were visible. The size, material and directions of the pipes shown connecting to/from the structure and the approximate elevation of the bottom of the structure are in accordance with the 1946 plans noted above and markings provided.

This drawing is not intended to be represented as a Refinement or Original Boundary Survey, a Route Survey, or a Survey Location Report as defined by the current Indiana minimum survey standards. Title 86S, IAC 1-2.

The within topographic survey was prepared under my supervision and the field work for this topographic survey was completed on August 17, 2006. The topographic data was gathered using standard rod survey techniques with a robotic total station and data collector and/or Global Positioning (GPS). Elevation on hard surfaces or structures are taken to within 0.05 feet and on soft surfaces are taken to be accurate to within 0.1 foot. Contours are plotted based upon interpolation of spot elevations shown herein and are located to generally within one half contour interval.

Jonathan Keith Later, P.S.
JONATHAN KEITH LATER, P.S.
INDIANA REG. NO. 22100032

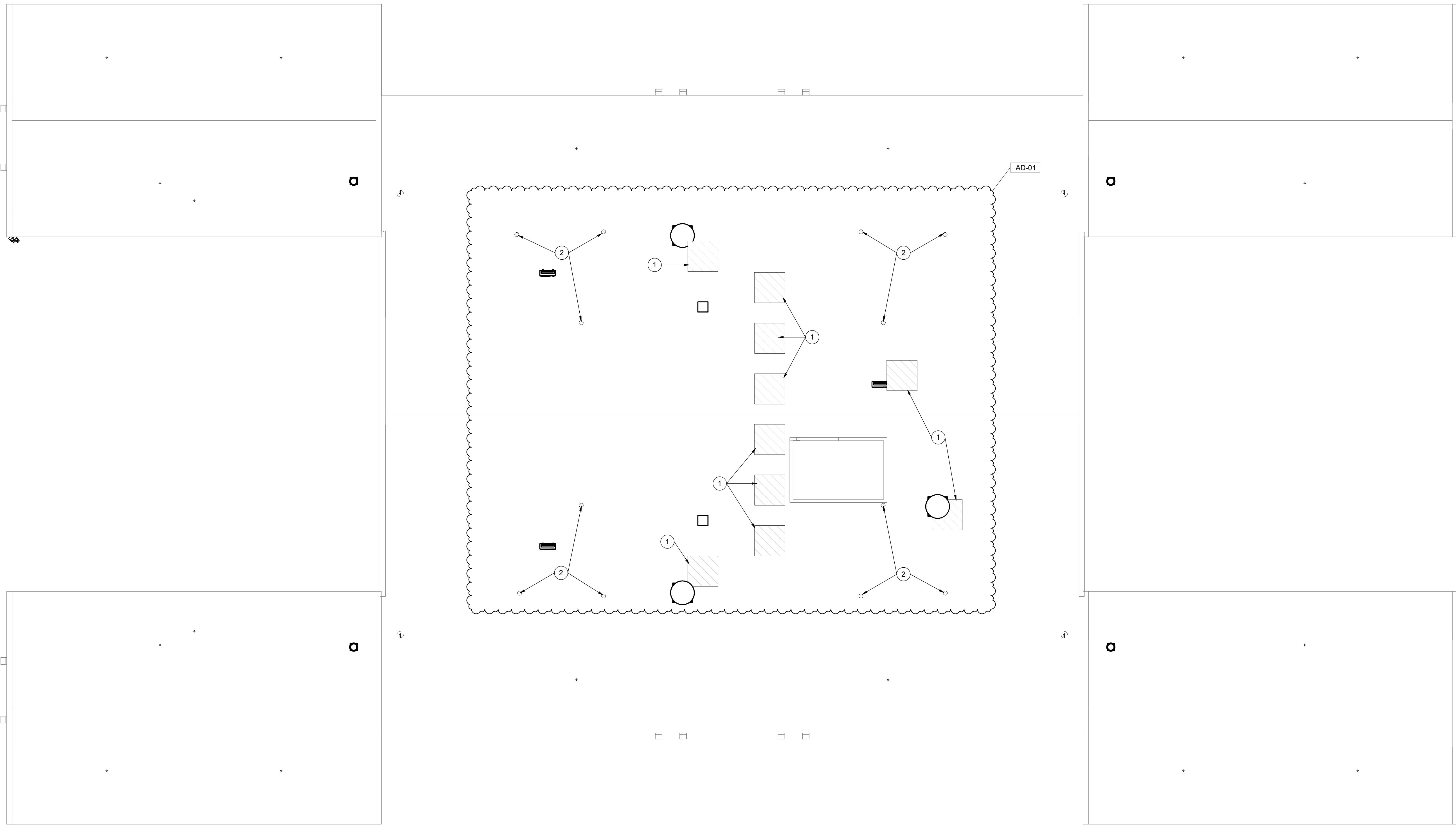
September 03, 2006
DATE

TOPOGRAPHIC SURVEY
GODARE HALL - VINCENNES UNIVERSITY
Lots 1 thru 8 in Dawson's Subdivision and part of Lots 4, 5, 8 and 9 in Burnett's Addition, all in the City of Vincennes, Knox County, Indiana

Project Name:
VINCENNES UNIVERSITY
ARCHITECTURAL SERVICES & FACILITIES
817 N SECOND STREET
VINCENNES, IN 47591

 **Schneider**
GEOMATICS
518 Main Street, Vincennes, IN 47591
812-886-4254 - schneider@sngeom.com

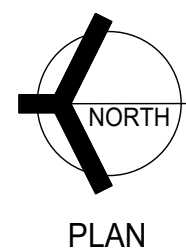
Schneider Geomatics Project No.:	2621407
Sheet No.:	01 of 01



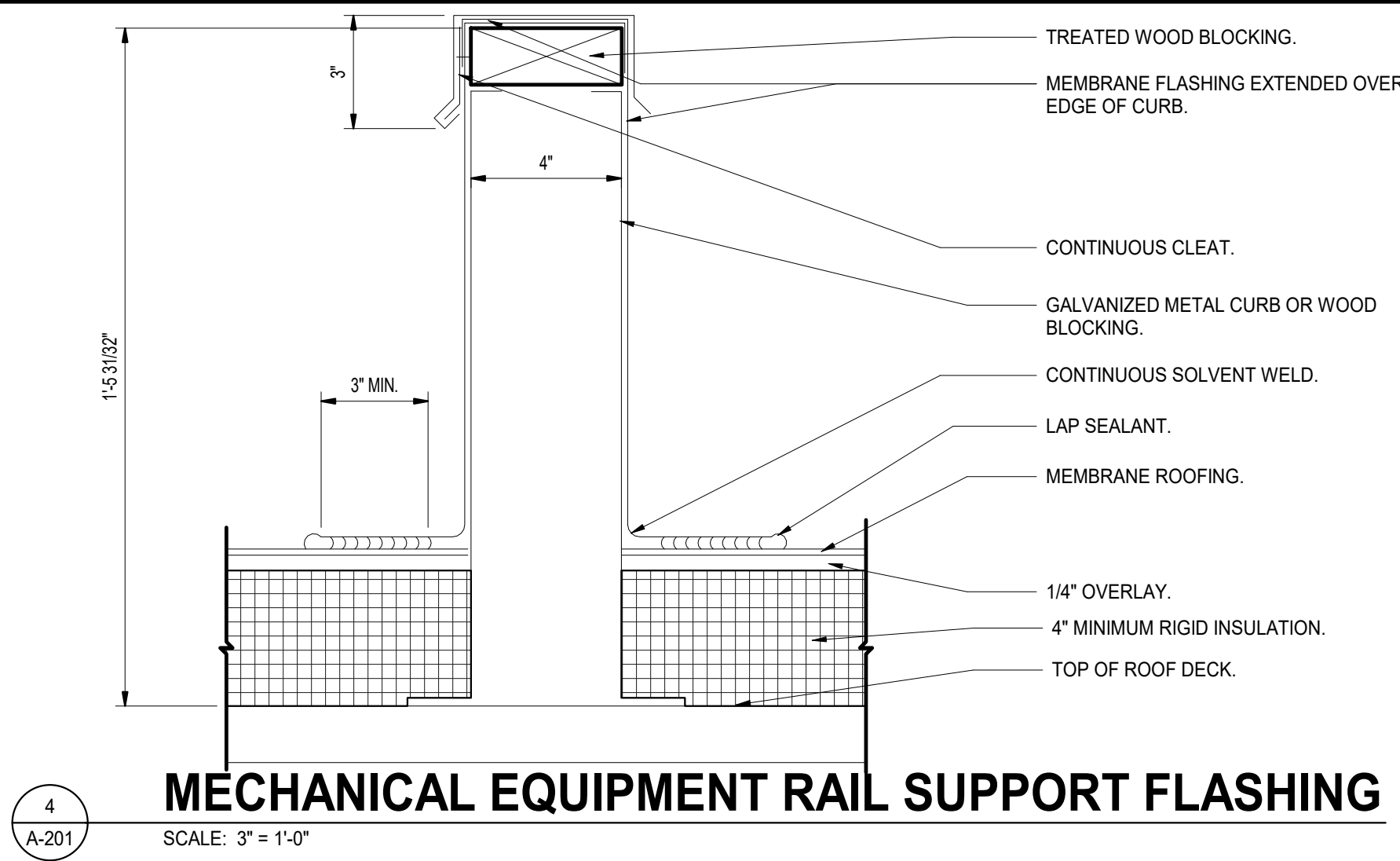
1
A-201

OVERALL ARCHITECTURAL ROOF PLAN

SCALE: 3/32" = 1'-0"



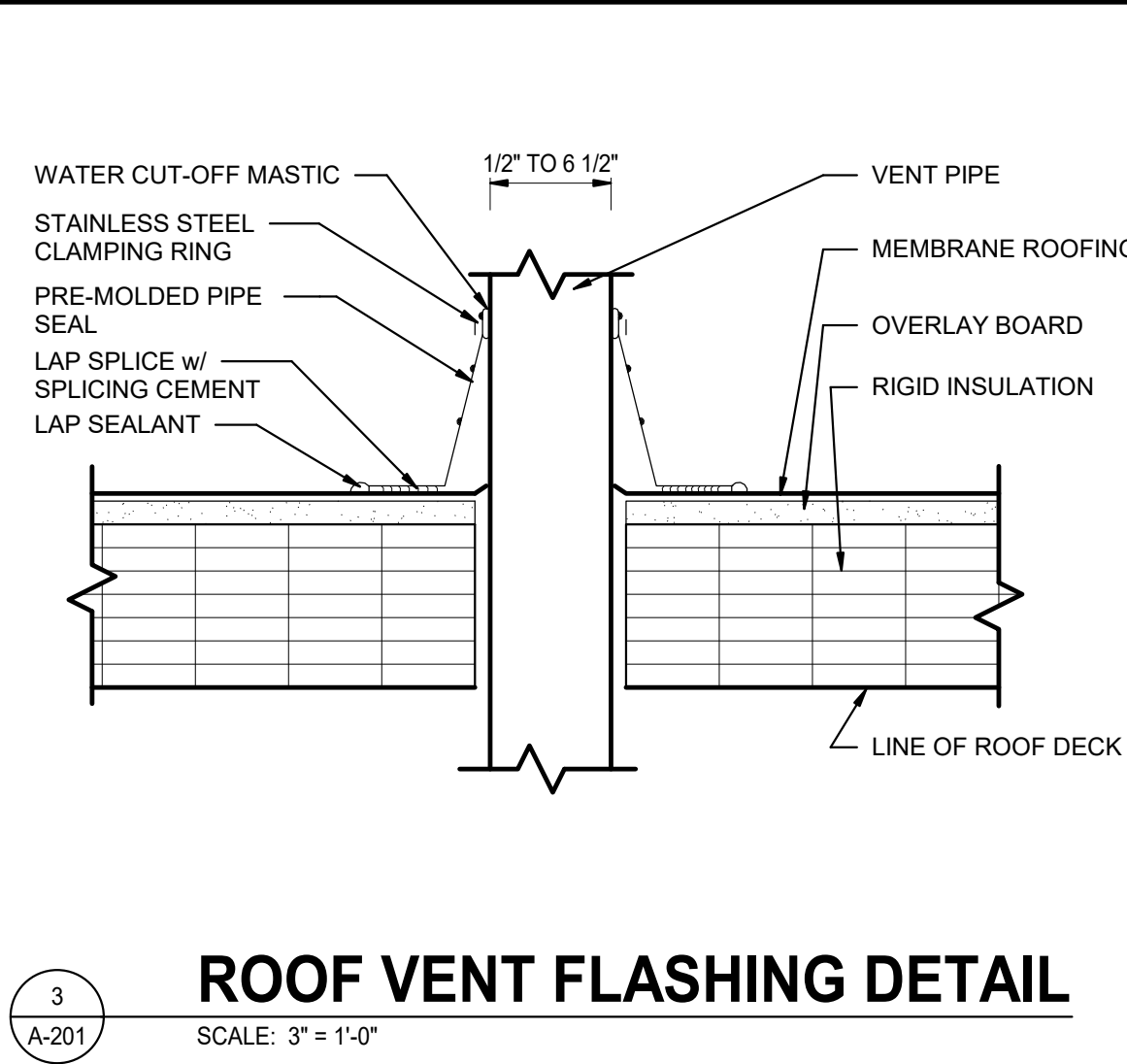
PLAN



4
A-201

MECHANICAL EQUIPMENT RAIL SUPPORT FLASHING

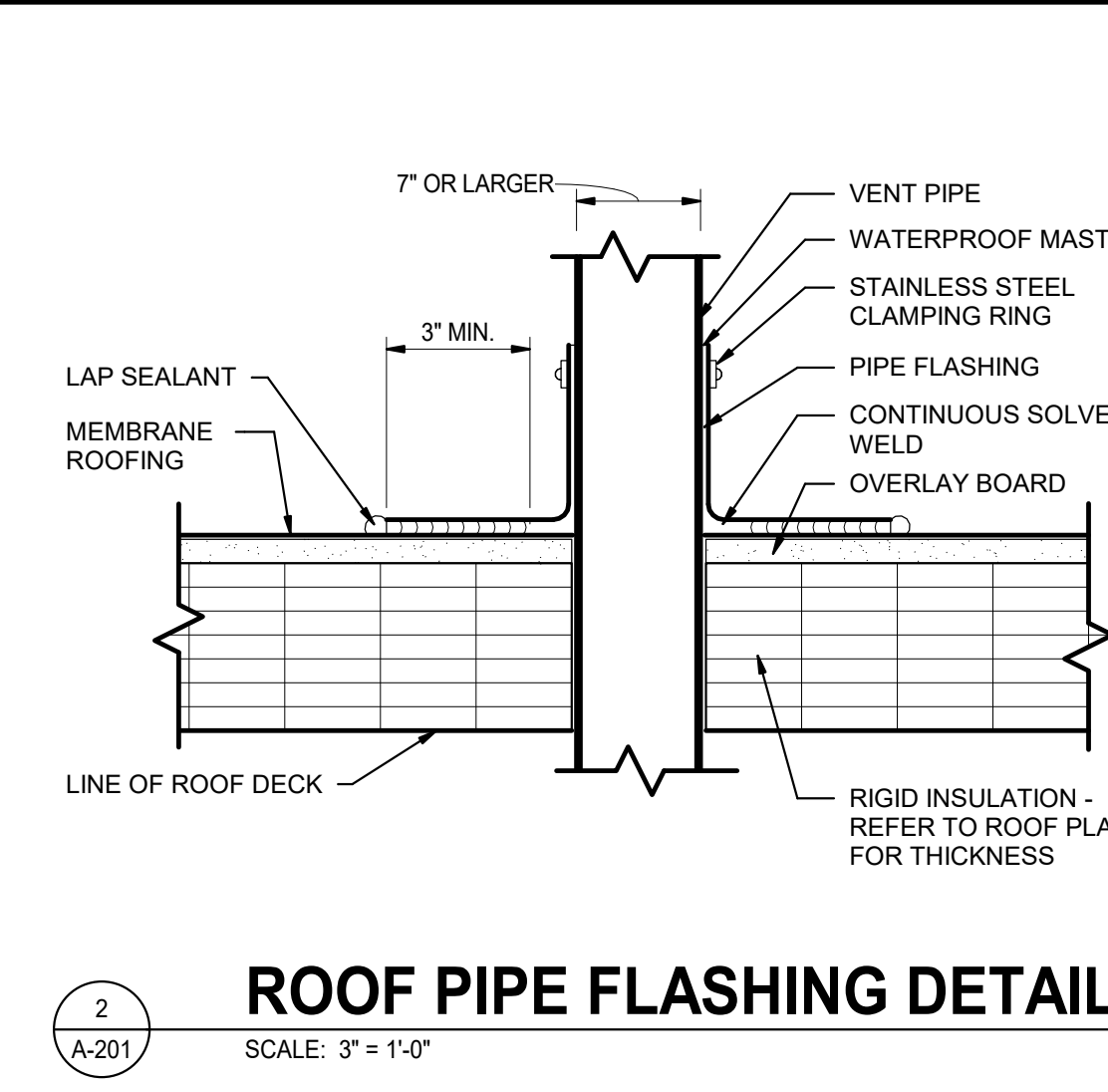
SCALE: 3" = 1'-0"



3
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ROOF VENT FLASHING DETAIL

SCALE: 3" = 1'-0"



2
A-201

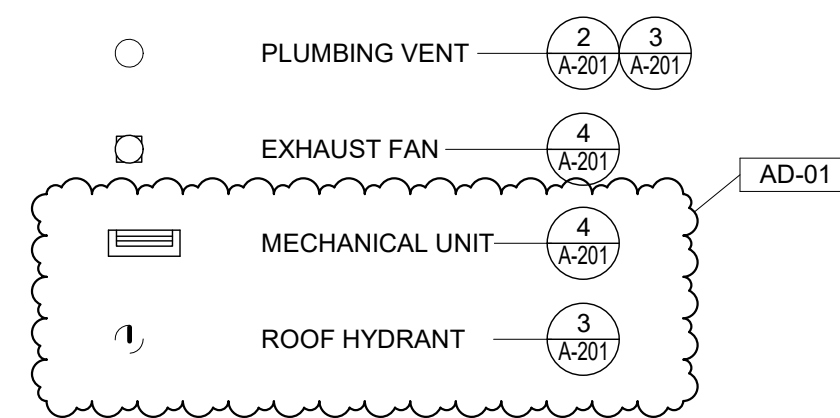
ROOF PIPE FLASHING DETAIL

SCALE: 3" = 1'-0"

GENERAL ROOFING NOTES:

- A. FOR GENERAL NOTES, MATERIAL IDENTIFICATIONS LEGEND, SYMBOL LEGEND, ABBREVIATIONS, ETC. REFER TO SHEET G-201.
- B. THE ROOFING INSTALLER SHALL VERIFY ALL DIMENSIONS, CLEARANCES, AND ALL EXISTING FIELD CONDITIONS BEFORE STARTING CONSTRUCTION. COMMENCEMENT OF WORK CONSTITUTES ACCEPTANCE OF CONDITIONS. SHOULD DIFFERENT CONDITIONS BE ENCOUNTERED, CONTACT THE ARCHITECT BEFORE PROCEEDING WITH WORK.
- C. THE ROOFING INSTALLER SHALL BE RESPONSIBLE FOR THE REPAIR OR REPLACEMENT OF ALL DAMAGE CAUSED BY THE IMPROPER STORAGE OR STACKING OF ROOFING MATERIALS.
- D. ALL DIMENSIONS INDICATED ON ROOF PLAN ARE APPROXIMATE. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ACCURATE FIELD MEASUREMENTS FOR THEIR EXECUTION OF THEIR WORK AND PRIOR TO ANY FABRICATION OF THE VARIOUS MATERIALS.
- E. THE ROOFING CONTRACTOR SHALL PROTECT ALL ROOF DRAINS, SCUPPERS AND DOWNSPOUTS FROM DEBRIS CREATED DURING CONSTRUCTION. THE ROOFING INSTALLER SHALL INSPECT AND CLEAR ALL DRAINS, SCUPPERS, AND DOWNSPOUTS PRIOR TO COMPLETION OF NEW WORK TO ENSURE THAT THEY ARE FREE OF DEBRIS AND FUNCTIONING PROPERLY.
- F. ROOF DRAIN LOCATIONS INDICATE DESIGN INTENT. COORDINATE LOCATIONS WITH STRUCTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS.
- G. FOR LOCATION, TYPE, AND SIZE OF ALL ROOF TOP MECHANICAL EQUIPMENT REFER TO MECHANICAL DRAWINGS.
- H. FOR LOCATIONS OF ALL PLUMBING VENTS REFER TO PLUMBING DRAWINGS.
- I. EXTEND ALL PLUMBING VENTS SO THAT THE TOP IS A MINIMUM OF 12" ABOVE THE ROOFING SYSTEM.
- J. PROVIDE FLASHING AND A TWO PIECE COUNTER-FLASHING WHERE ROOFING ABUTS WALL, UNLESS OTHERWISE NOTED OR DETAILED.
- K. PROVIDE FLASHING AT ALL VENTS, MECHANICAL CURBS, MASONRY WALLS, FLUES, DRAINS, FASCIAS, ETC. IN ACCORDANCE WITH THESE DRAWINGS AND SPECIFICATIONS, AND WITH ROOFING MANUFACTURERS STANDARD DETAILS AND SPECIFICATIONS.
- L. CONTRACTOR TO PROVIDE CRICKETS AND/OR ROOF SADDLES TO PROMOTE POSITIVE DRAINAGE AROUND ALL ROOF TOP PENETRATIONS.
- M. SADDLES AND TAPERED INSULATION SYMBOLS INDICATE DESIGN INTENT TO SLOPE TO DRAIN. CONTRACTOR SHALL PROVIDE SUBMITTAL DRAWINGS FOR TAPERED INSULATION AND SADDLES TO ENSURE POSITIVE SLOPE.
- N. ALL NEW WOOD BLOCKING & NAILERS SHALL BE TREATED WOOD.
- O. ANCHOR ALL ROOFING EDGE WOOD BLOCKING AND STRUCTURAL INSULATED SHEATHING FOR COPINGS, FASCIA, AND EXPANSION JOINT COMPRESSIBLE TUBES TO CONFORM TO STATE AND LOCAL CODES.
- P. REFER TO ARCHITECTURAL FLOOR PLAN FOR LOCATION OF SECTION CUTS FOR ADDITIONAL INFORMATION.
- Q. REMOVE ALL ROOF GRAVEL, RESIDUE, AND ALL PROJECTIONS WHICH WOULD PREVENT THE NEW ROOF INSULATION FROM LAYING FLAT OVER THE ROOF SURFACES.
- R. AT ALL NEW ROOF DRAINS AND/OR EXISTING ROOF DRAINS AT AREAS TO BE RE-ROOFED, REMOVE AND CLEAN ROOF DRAIN STRAINERS AND CLAMP RINGS. REINSTALL AFTER NEW ROOF INSULATION AND ROOFING MEMBRANE ARE IN PLACE. ANY BROKEN OR MISSING ROOF DRAIN STRAINER SHALL BE REPLACED WITH A NEW STRAINER.
- S. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF ROOF TOP EQUIPMENT TO BE REMOVED.
- T. DEMOLITION AND REMOVAL OPERATIONS ARE TO BE PERFORMED CARE- FULLY AND ALL PORTIONS OF THE BUILDING SHALL BE PROTECTED DURING THESE OPERATIONS. ITEMS TO BE REUSED AND REINSTALLED ARE TO BE CAREFULLY REMOVED AND STORED. DAMAGES INCURRED DURING REMOVAL OR STORAGE SHALL BE THE CONTRACTOR'S RESPONSIBILITY.

ROOF LEGEND AND TYPICAL DETAILS:



ROOF PLAN NOTES:

- 1 WHERE EXISTING MECHANICAL ROOF CURB WAS DEMOED, INFILL HOLE WITH 1 1/2", 22 GA. (MIN.) ROOF DECK MATCHING THE PROFILE OF EXISTING ROOF DECK. NEW DECK TO LAP A MINIMUM OF 12" BEYOND THE OPENING ON ALL SIDES, AND BE FASTENED WITH #12 TEK SCREWS AT 6" O.C. ALL AROUND. INSTALL NEW RIGID INSULATION AND COVERBOARD, DEPTH AS NEEDED TO MATCH EXISTING. MAINTAIN POSITIVE DRAINAGE. ADHERE NEW MEMBRANE ROOF, OVERLAPPING THE EXISTING ROOF MEMBRANE SYSTEM AS REQUIRED TO MAINTAIN EXISTING ROOF WARRANTY.
- 2 WHERE EXISTING PLUMBING VENTS ARE DEMOED, INFILL HOLE WITH 20 GA GALVANIZED PLATE. INSTALL NEW RIGID INSULATION AND COVERBOARD, DEPTH AS NEEDED TO MATCH EXISTING. MAINTAIN POSITIVE DRAINAGE. ADHERE NEW MEMBRANE ROOF, OVERLAPPING THE EXISTING ROOF MEMBRANE SYSTEM AS REQUIRED TO MAINTAIN EXISTING ROOF WARRANTY.

AD-01

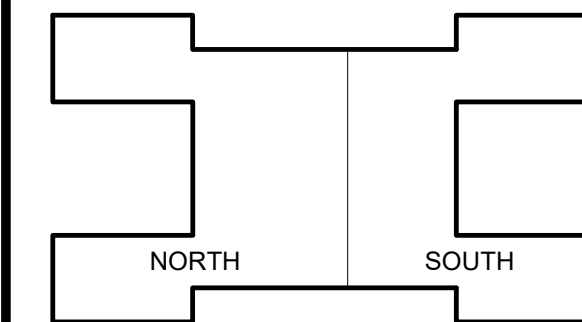


PROJECT:

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

GTW

DRAWN BY

JM

CHECKED BY

DTB

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REVISIONS

MARK	DATE	ISSUED FOR
AD-01	09-09-26	AD-01

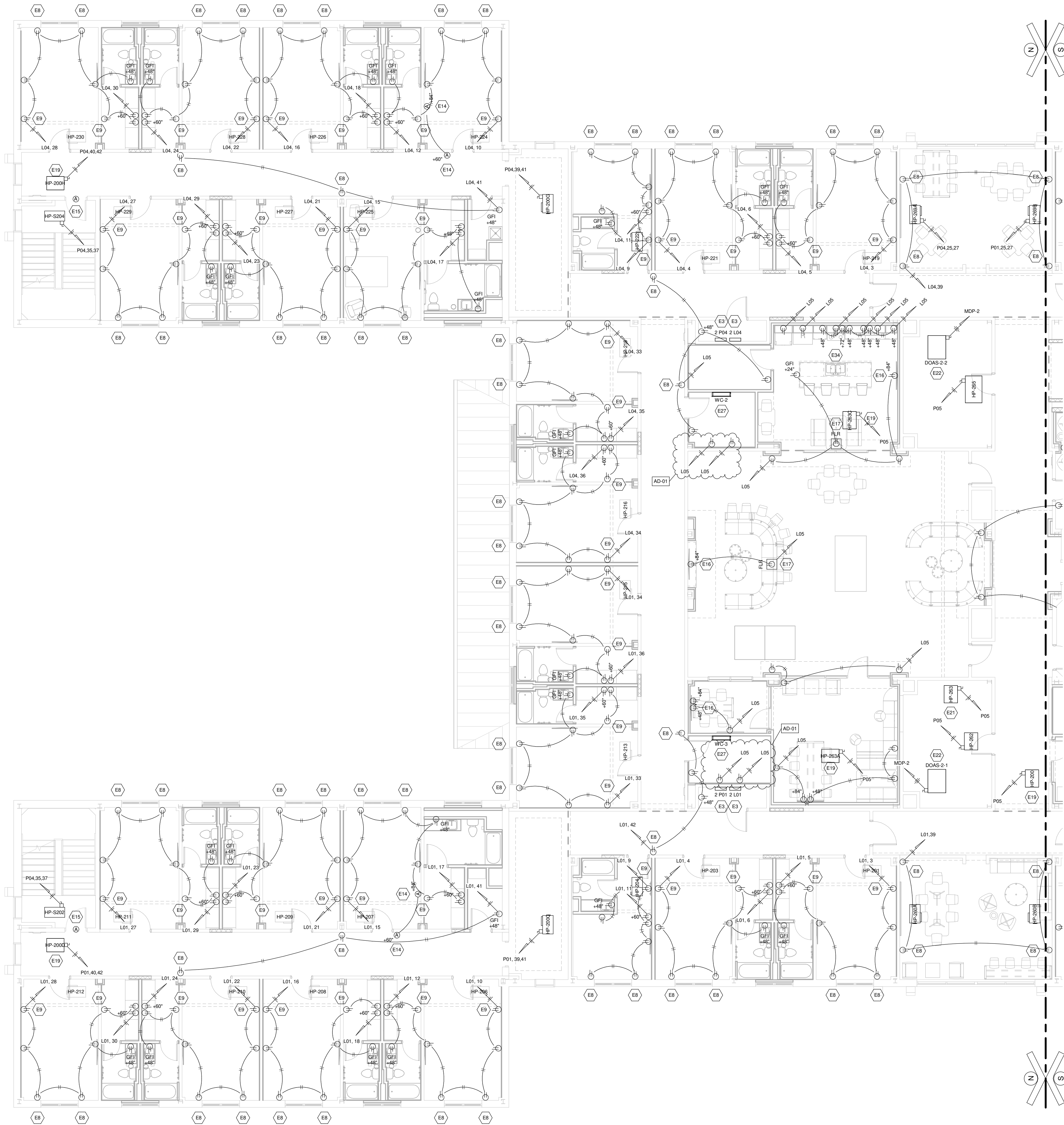
DRAWING
OVERALL ARCHITECTURAL
ROOF PLAN

PROJECT
GODARE HALL RENOVATIONS

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DESIGN

SHEET

A-201



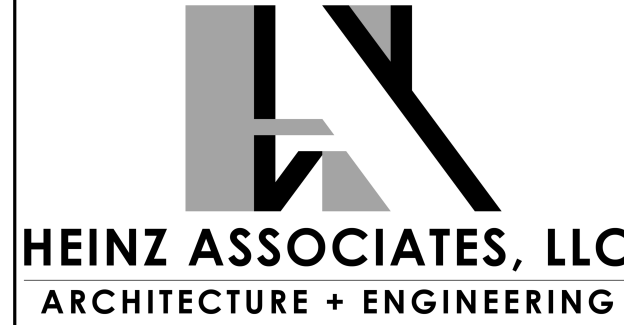
SECOND FLOOR ELECTRICAL POWER/SYSTEMS PLAN - NORTH
1/8" = 1'-0"
NOTE: SLEEPING ROOM HEAT PUMP CIRCUITS NOT SHOWN FOR CLARITY. REFER TO PANEL SCHEDULE FOR CIRCUIT. TYPICAL OF ALL SLEEPING ROOMS.

GENERAL ELECTRICAL NOTES

- 01 ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION.
- 02 ELECTRICAL CONTRACTOR SHALL REFER TO ARCHITECTURAL AND 100-LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.
- 03 ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.
- 04 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING CONCRETE ROOM WALLS & CEILING. ALL EXISTING WALLS & CEILING SHALL BE DEMOLISHED. 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.
- 05 GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL, AND NEW CONCRETE SLAB & FINISH. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR EXISTING PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.
- 06 ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.
- 07 THROUGH AND MEMBRANE PENETRATIONS IN FIRE-RESISTIVE WALLS & FLOORS SHALL BE PREPARED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN CASE OF FIRE-RESISTIVE CONSTRUCTION, FIREBLOCKING SHALL BE INSTALLED TO GFI CONCEALED UNDER FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIREBLOCKING SHALL BE INSTALLED TO LOCATIONS ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.
- 08 ELECTRICAL CONTRACTOR SHALL CONFIRM ELECTRICAL REQUIREMENTS FOR ALL MECHANICAL & PLUMBING COMPONENTS PRIOR TO OBSERVATIONS. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR FINAL CONNECTIONS TO ALL EQUIPMENT.

KEYED ELECTRICAL NOTES

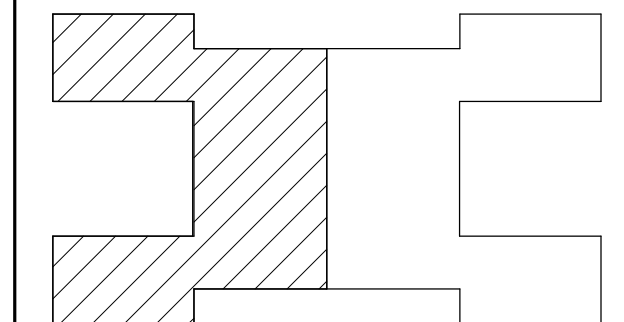
- E1 ELECTRICAL CONTRACTOR SHALL PROVIDE FOR NEW LIGHT SWITCH (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE), RE-CONNECTING INTO EXISTING ELECTRICAL INSTALLATION WITH ALL TRADES & OWNER.
- E2 ELECTRICAL CONTRACTOR SHALL DISCONNECT EXISTING LINEAR STRIP LIGHT FIXTURE TO FACILITATE CEILING REMOVAL, THEN 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 MANUFACTURERS 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 MANUFACTURERS 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 MANUFACTURERS 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 MANUFACTURERS 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 1'-0" & F.F. EXTENDING EXISTING CIRCUIT, AS NECESSARY, TO NEW RECEPTACLE (GRAY DEVICE WITH STAINLESS STEEL FACE PLATE) AT 1'-0" & F.F. ALL SPACES 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 KEYCARD CARD READER SHALL REMAIN IN PLACE. ELECTRICAL CONTRACTOR SHALL PROVIDE (1) CABLE 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/CABLES INSIDE BRICK WALL. ELECTRICAL CONTRACTOR 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 CONTROLS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- E14 HEARING IMPAIRED SYSTEM PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURERS RECOMMENDATIONS & DETAILS. SYSTEM SHALL BE EDWARDS PROBE, WITH HORN/STROBE DEVICE, PUSH BUTTON DEVICE, & TRANSFORMER. ELECTRICAL CONTRACTOR SHALL RE-TRANSFER INTO NEAREST 120V CIRCUIT, AND PROVIDE IN ABOVE CEILING NEAR 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 A RECESSED WALL BOX AT APPROXIMATELY 4'-0" & F.F. AND SHALL COORDINATE EXACT LOCATION WITH OWNERS INSTALLATION REPRESENTATIVES. 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) #12 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 1-PH CIRCUIT, (2) #12 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) #12 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, (2) #10 THHN - GND, COMPLETE WITH NEMA 1 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, (2) #10 THHN - GND, COMPLETE WITH NEMA 1 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, (2) #10 THHN - GND, COMPLETE WITH NEMA 1 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 CABLEING FROM EXTERIOR HEAT PUMP UNIT TO WALL CASSETTE UNIT. COMPLETE WITH 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) #12 THHN - GND, COMPLETE WITH 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 THHN - GND, COMPLETE WITH NEMA 3R DISCONNECT & 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) #10 THHN - GND, COMPLETE WITH RECEPTACLE & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- E34 KITCHEN SINK WITH 12 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 PROVIDE A 120V 1-PH CIRCUIT, (2) #12 THHN - GND, COMPLETE WITH GFI DUPLEX RECEPTACLE & WITH FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- E36 COOLING TOWER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 3-PH CIRCUIT, (2) #2 THHN - GND, COMPLETE WITH NEMA 3R DISCONNECT, NEW BREAKER, & FINAL TERMINATIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.



PROJECT:
GODARE HALL RENOVATIONS

Vincennes University

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Project Status

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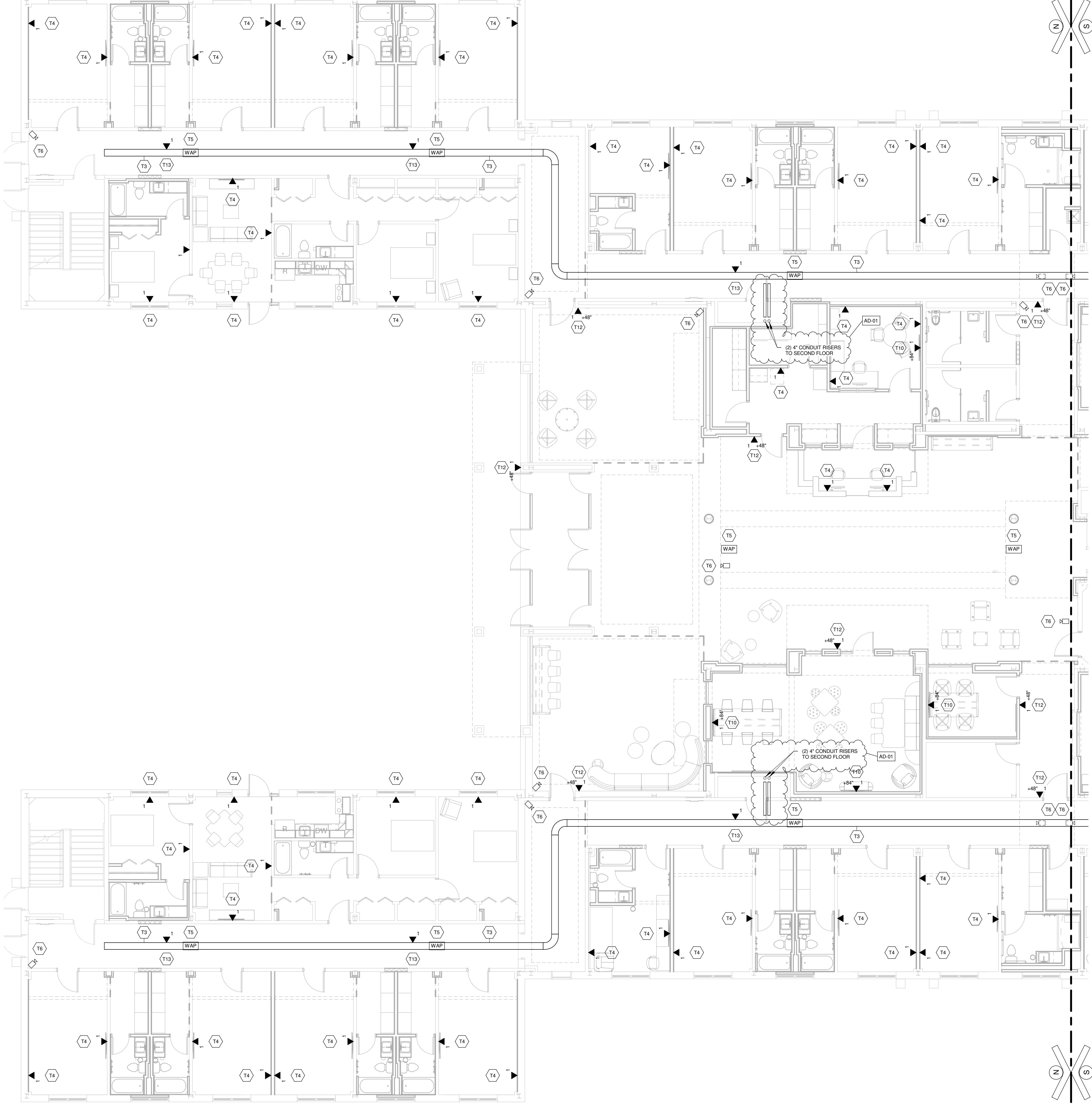
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DRAWING
SECOND FLOOR ELECTRICAL POWER/SYSTEMS PLAN - NORTH

PROJECT
GODARE HALL RENOVATIONS

GIBALTAR DESIGN SHEET
E-203



1/8" = 1'-0"

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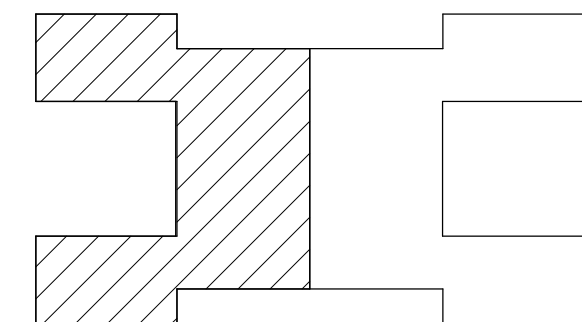
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|-----|---|
| | LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACKS AND SHALL PROTECT REMAINING EXISTING EQUIPMENT FROM DAMAGE. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER UPS & SWITCHES BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE DROPS BACK TO RACK QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULUS & FACELATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE DROPS FOR FIBER OPTIC BACK TO RACK QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULUS & FACELATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS WORK BEING COMPLETED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE DROPS FOR FIRE ALARM CONTROL PANEL, BACK TO RACK QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULUS & FACELATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS WORK BEING COMPLETED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE DROPS FOR POWER SUPPLY, BACK TO RACK QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULUS & FACELATE. LOW-VOLTAGE CONTRACTOR SHALL NOTIFY OWNER PRIOR TO THIS WORK BEING COMPLETED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT AND DISCONNECT EXISTING ANTENNAE FROM THE BUILDING. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA AND DISCONNECT EXISTING VIDEO RECORDING SYSTEM. LOW-VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW-VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING PROJECTOR & SPEAKERS AND DEMOLISH/REMOVE EXISTING ASSOCIATED WIRING. LOW VOLTAGE CONTRACTOR SHALL CLEAN & DELIVER WAP BACK TO OWNER. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |
| YES | LOW-VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACKS COUNT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER. |

- [illegible]



GODARE HALL RENOVATIONS

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71GA-26-01
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ERIK HEINZ
REGISTERED

COORDINATED BY 10606123 State of GA

DRAWN BY
NAB

EMH	8500

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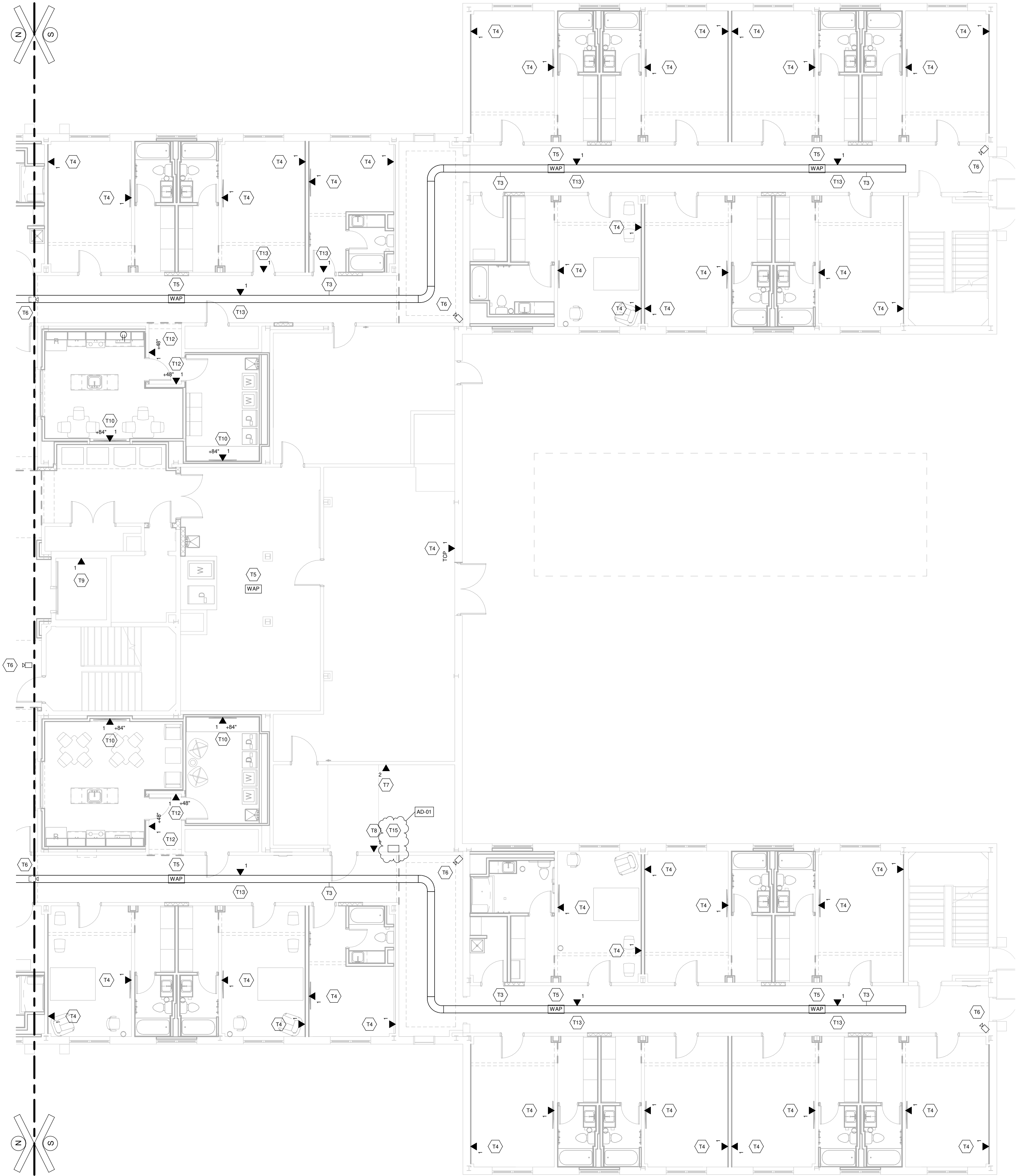
TECHNOLOGY PLAN - NORTH

PROJECT

1. *Journal of the American Medical Association*, 2000; 284: 2689-2695.

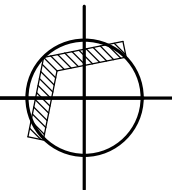
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FIRST FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

1/8" = 1'-0"



GENERAL TECHNOLOGY NOTES

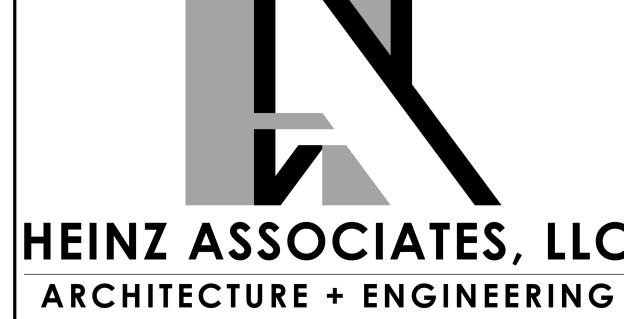
- 01 LOW VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION
- 02 LOW VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL AND-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.
- 03 ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION. UNLESS INDICATED OTHERWISE, REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.
- 04 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING CONCRETE ROOM WALLS & CEILING. ALL EXISTING WALLS & CEILING 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 GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.
- 05 GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL. NEW CONCRETE SLAB & FINISH. LOW VOLTAGE CONTRACTOR SHALL BE RESPONSIBLE FOR EXCAVATION, PIPING INSTALLATION, AND BACKFILLING/COMPACTION UP TO NEW CONCRETE SLAB ELEVATION.
- 06 ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.
- 07 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE PRESTRESSED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMPOSITE CONSTRUCTION, PRECASTING SHALL BE INSTALLED TO CUT OFF CONCRETE DRAIN OPENINGS BOTH VERTICALLY & HORIZONTALLY 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.
- 08 LOW VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNERS REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

- 101 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT REMAINING 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.
- 102 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 103 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ FOR MAIN ELECTRICAL, 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.
- 104 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 105 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 106 LOW VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 107 LOW VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 108 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.
- 109 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

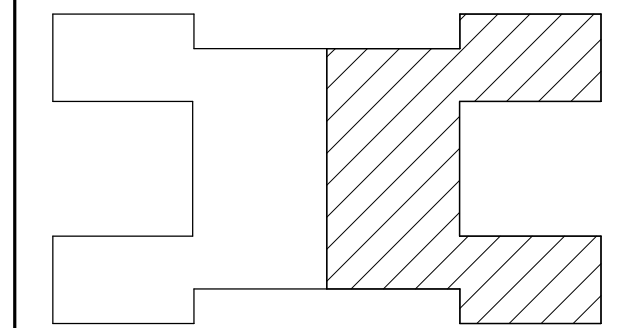
- 11 RACK PROVIDED & INSTALLED BY LOW VOLTAGE CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAIL. LOW VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORS IN FLOOR, AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 12 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.
- 13 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 FIRE RESISTANT DIVIDERS & CABLE TRAY TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 14 LOW VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT5E CABLE DROPS/ QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 15 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW VOLTAGE CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 16 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 17 LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 18 LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 19 LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 20 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECESSED WALL BOX & APPROXIMATE 18" x 18" x 1" LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 21 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 22 KEY FOR DEVICE PROVIDED & INSTALLED BY OTHERS. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 23 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHERS. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 24 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLES FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. CAT5E CABLE SHALL BE LOCATED INSIDE CABINET, AND CAT5E CABLE SHALL BE LOCATED IN WALL MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 25 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.



PROJECT:
GODARE HALL RENOVATIONS

Vincennes University

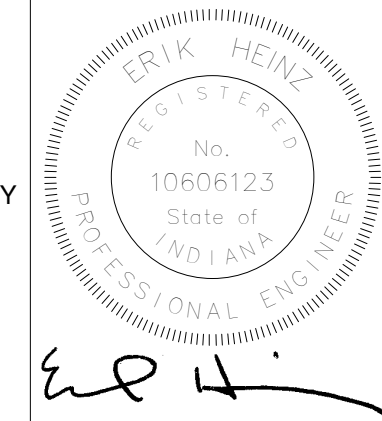
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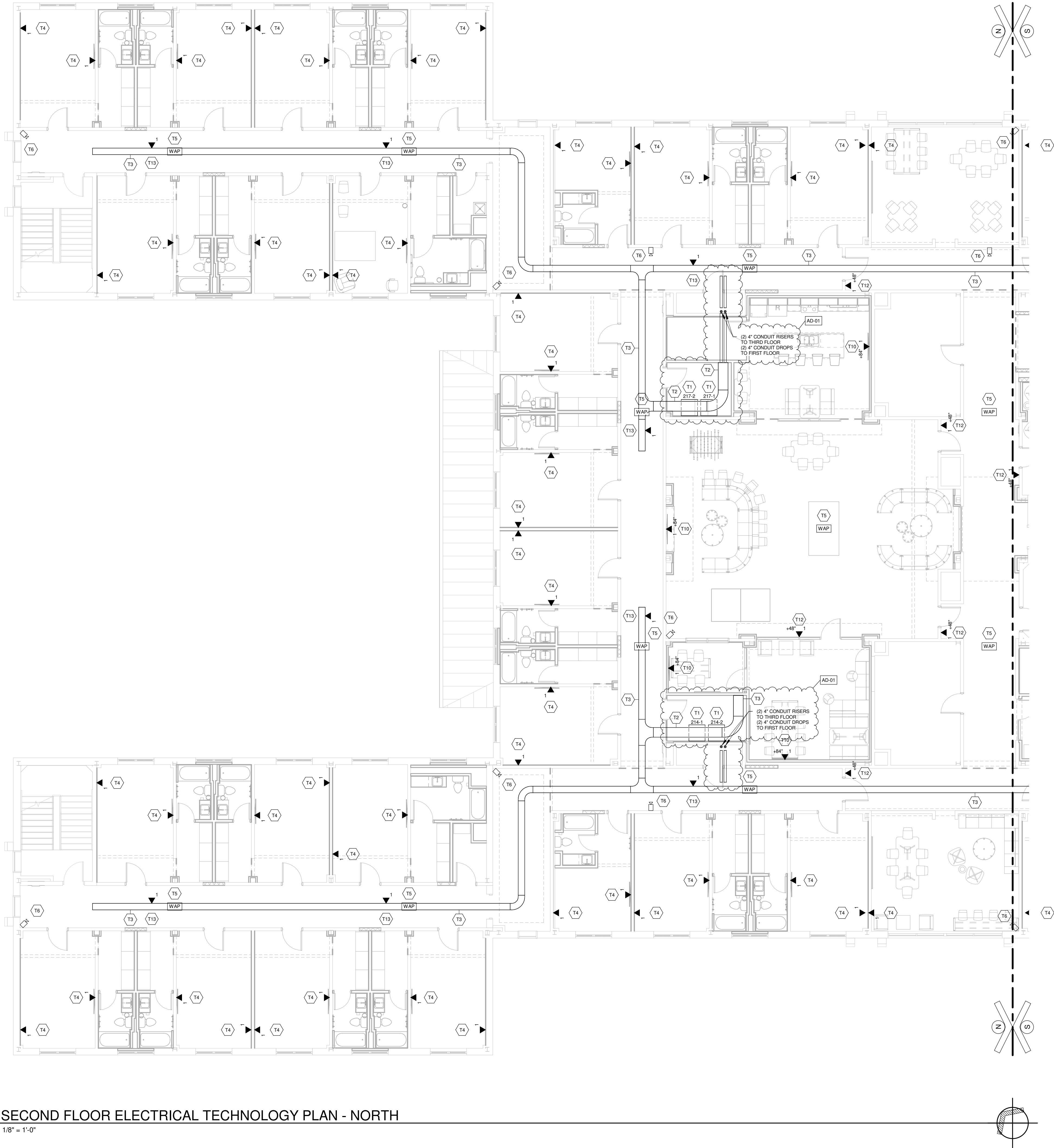
DRAWING
FIRST FLOOR ELECTRICAL TECHNOLOGY PLAN - SOUTH

PROJECT
GODARE HALL RENOVATIONS

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SHEET

E-402



SECOND FLOOR ELECTRICAL TECHNOLOGY PLAN - NORTH

1/8" = 1'-0"

GENERAL TECHNOLOGY NOTES

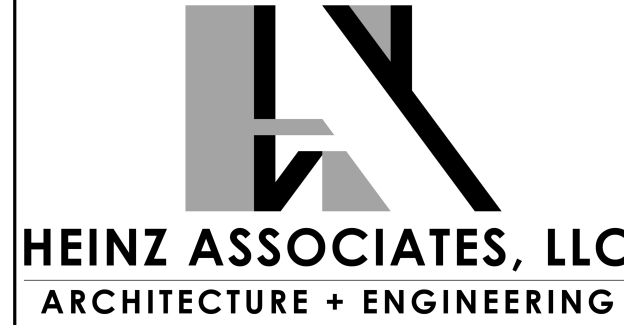
- 01 LOW VOLTAGE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS & ELEVATIONS PRIOR TO CONSTRUCTION
- 02 LOW VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL AND-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR GYPSUM BOARD WALL, MASONRY, AND/OR BRICK PATCHING & REPAIR.
- 03 ALL OTHER CONSTRUCTION AFFECTED BY DEMOLITION WORK SHALL BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION. J.A.D. PATCHES AND/OR REPAIRS ARE TO MATCH EXISTING CONDITIONS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR FINAL SURFACE FINISH.
- 04 GENERAL CONTRACTOR SHALL PROVIDE 1/4" GYPSUM BOARD SHEET OVER ALL EXISTING CORRIDOR ROOM WALLS & CEILING AREAS AFFECTED BY DEMOLITION WORK. DEMOLITION WORK SHALL FIRST BE PATCHED & REPAIRED BY THE CONTRACTOR WHO INITIATED THE DEMOLITION, THEN THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR GYPSUM BOARD SHEET AND FINAL SURFACE FINISH.
- 05 LOW VOLTAGE CONTRACTOR SHALL REFER TO ARCHITECTURAL AND-100 LEVEL SHEETS, WHICH INDICATE WHERE GENERAL CONTRACTOR IS RESPONSIBLE FOR CONCRETE SLAB CUTTING & REMOVAL.
- 06 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.
- 07 ALL OTHER SLAB CUTTING & REMOVAL SHALL BE PERFORMED BY THE CONTRACTOR WHO REQUIRES THE SLAB CUTTING & REMOVAL.
- 08 THROUGH AND MEMBRANE PENETRATIONS IN FIRE RESISTIVE WALLS & FLOORS SHALL BE PREPARED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. IN COMPOSITE CONSTRUCTION, FIRESTOPPING SHALL BE INSTALLED TO CUT OFF CONCEALED DRAFT OPENINGS BOTH VERTICALLY & HORIZONTALLY AND SHALL FORM AN EFFECTIVE BARRIER BETWEEN FLOORS, BETWEEN A TOP STORY AND A ROOF OR ATTIC SPACE. FIRESTOPPING SHALL BE INSTALLED IN ACCORDANCE WITH THE INDIANA BUILDING CODE REGULATIONS. REFER TO ARCHITECTURAL DWGS FOR FURTHER DETAIL.
- 09 LOW VOLTAGE CONTRACTOR SHALL COORDINATE A PRE-CONSTRUCTION MEETING WITH OWNERS REPRESENTATIVES TO DISCUSS PROJECT REQUIREMENTS, INCLUDING CABLE ROUTING, OUTAGES, GENERAL EXPECTATIONS, ETC.

KEYED TECHNOLOGY DEMOL'N NOTES

- 101 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING RACK, AND SHALL PROTECT REMAINING 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.
- 102 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ BACK TO RACK, QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 103 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ FOR MAIN ELECTRICAL, 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.
- 104 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 105 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 106 LOW VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING WIRELESS ACCESS POINT (WAP), AND DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 107 LOW VOLTAGE CONTRACTOR SHALL DISCONNECT/REMOVE EXISTING SECURITY CAMERA, AND DEMOLISH/REMOVE EXISTING CAT5E CABLE DROPS/ 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.
- 108 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.
- 109 LOW VOLTAGE CONTRACTOR SHALL DEMOLISH/REMOVE EXISTING CABLE RACEWAY CONDUIT THROUGH FLOORS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

KEYED TECHNOLOGY NOTES

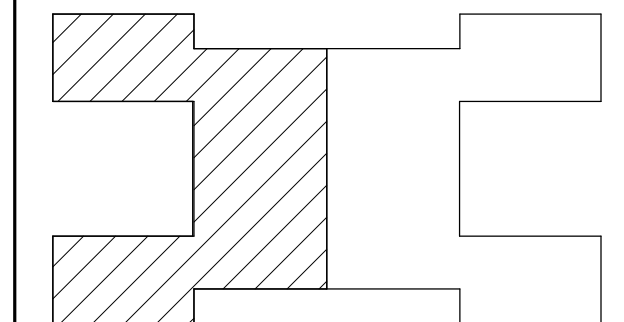
- 11 RACK PROVIDED & INSTALLED BY LOW VOLTAGE CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL PROVIDE FOR COMPLETE INSTALLATION, AS PER MANUFACTURER'S RECOMMENDATIONS & AS DETAIL. LOW VOLTAGE CONTRACTOR SHALL PROVIDE FOR ANCHORS AND FLOOR AND ELECTRICAL CONTRACTOR SHALL PROVIDE FOR RACK GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 12 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.
- 13 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 FIRE RESISTANT DIVIDERS & CABLE TRAY TO SEPARATE DIFFERENT TYPES OF CABLES. ELECTRICAL CONTRACTOR SHALL PROVIDE FOR CABLE TRAY GROUNDING, AS NECESSARY. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 14 LOW VOLTAGE CONTRACTOR SHALL PROVIDE FOR NEW CAT5E CABLE DROPS/ QUANTITY AS SHOWN, COMPLETE WITH BOX, MODULES & FACEPLATE, AND TESTING, TERMINATIONS, & LABELING. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLES FROM NEAREST HUB ROOM. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 15 WIRELESS ACCESS POINT (WAP) PROVIDED & PROGRAMMED BY OWNER, AND INSTALLED BY LOW VOLTAGE CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 16 SECURITY CAMERA PROVIDED & INSTALLED BY OWNER. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 17 LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLES FOR MAIN ELECTRICAL SWITCHGEAR FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 18 LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 19 LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FOR ELEVATOR FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 20 TELEVISION & MOUNTING FRAME PROVIDED & INSTALLED BY OWNER. ELECTRICAL CONTRACTOR SHALL PROVIDE A REDUCED WALL BOX & APPROXIMATELY 18" x 18" x 1/2" LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 21 FLOOR BOX PROVIDED & INSTALLED BY ELECTRICAL CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 22 KEY FOR DEVICE PROVIDED & INSTALLED BY OTHER. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLE FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 23 DOOR LOCK CONTROLLER PROVIDED & INSTALLED BY OTHER. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E 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.
- 24 TEMPERATURE CONTROLS PANEL PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. LOW VOLTAGE CONTRACTOR SHALL ROUTE CAT5E CABLES FROM NEAREST HUB ROOM. COMPLETE WITH TESTING, TERMINATIONS, & LABELING. CAT5E CABLE SHALL BE LOCATED INSIDE CABINET, AND CAT5E CABLE SHALL BE LOCATED IN WALL MOUNT BOX ADJACENT TO CABINET. COORDINATE EXACT LOCATION WITH MECHANICAL CONTRACTOR. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.
- 25 LOW VOLTAGE CONTRACTOR SHALL PROVIDE NEW "EMERGENCY 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.



PROJECT:
GODARE HALL RENOVATIONS

Vincennes University

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Project Status

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

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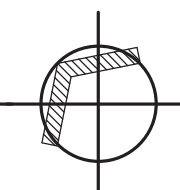
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E44 HEATING HOT TER TEMP. WITH VFD & GROUTED BASE. PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE A 208V 3PH CIRCUIT, (2) #4 THIN + GND, COMPLETE WITH NEMA 1 DISCONNECT & FINAL TERMINATIONS. TEMPERATURE CONTROLS SHALL BE PROVIDED BY THE INSTALL VFD. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO INSTALL LINE SIZE & LOAD-SIZE CIRCUITRY, WITH FINAL CONNECTIONS. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

E45 AIR-COOLED CHILLER PROVIDED & INSTALLED BY MECHANICAL CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE (2) 208V 3PH CIRCUITS, (3) #600 MCML THINW + GND, COMPLETE WITH FINAL TERMINATIONS. DISCONNECT SHALL BE FACTORY-INSTALLED. COORDINATE INSTALLATION WITH ALL TRADES & OWNER.

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