



Primary Engineering, Inc.
9785 Crosspoint Blvd., Ste. 103
Indianapolis, Indiana 46256
317-324-1221 ph
www.primary-eng.com



Addendum: 2

Date: 01/20/2026

Project: **IN024 – Vannuys Medical Science Building
Replacement of Fire Alarm System (West Wing)**

Comm #: 25730 (IU Project #20240661)

The following items shall be incorporated into the specifications and drawings and are considered to be integral to the bid documents for the project. Acknowledgement of receipt of this addendum is required on the bid form.

Item #1: General Clarifications.

- A. Contractors shall provide protection for lab station work areas during construction.
- B. Contractors shall connect existing devices to temporary fire alarm control panel during installation of new work.
- C. Contractor shall be permitted to re-use existing conduit for new cabling.
- D. Please find attached pre-bid sign in sheet for attendees.
- E. Final questions shall be submitted by end of business on January 26, 2026.

Item #2: Drawing Sheet E102

- A. Revised plan note #2. Refer to supplemental information drawing E102 for additional information.

Item #3: Drawing Sheet E106

- A. Revised plans note #2. Refer to supplemental information drawing E106 for additional information.

Item #4: Drawing Sheet E202

- A. Added Plan notes and notification appliance circuit Panel. Refer to supplemental information drawing E202 for additional information.

Item #5: Drawing Sheet E204

- A. Added Plan notes and notification appliance circuit Panel. Refer to supplemental information drawing E204 for additional information.

Item #6: Drawing Sheet E206

- A. Added Plan notes and notification appliance circuit Panel. Refer to supplemental information drawing E206 for additional information.

Item #7: Drawing Sheet E207

- A. Added Plan notes and notification appliance circuit Panel. Refer to supplemental information drawing E207 for additional information.

Item #8: Drawing Sheet E208

- A. Added Plan notes and notification appliance circuit Panel. Refer to supplemental information drawing E208 for additional information.



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Pre-Bid Meeting Sign-In Sheet

Project: Vannuys Medical Science Building Replacement of Fire Alarm System (West Wing)
Date: January 14, 2026

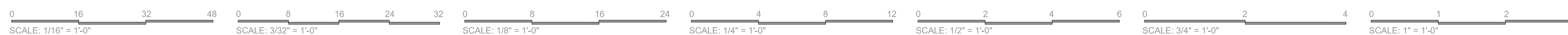
Name	Firm	Email Address
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Steve Brown	Siemens	sbrown@siemens.com
TERRY BOTTINGHAM	SIEMENS	TERRY.BOTTINGHAM@SIEMENS.COM
Clint Courtney	Connect Electric	ccourtney@connectelectricinc.net
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REID FULLER	IUI CFS	reidfull@iu.edu
Joseph Nytko	IUI CFS	jnytko@iu.edu
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Ryan Thomas	IUI CFS	ryethoma@iu.edu
Robyn Johnson	INLOC	RobynJohnson@INLOC
Jason Beckelman	MFCO	JBeckelman@Miller-Elect.com
Adam Newton	RTM Electric	adam@randmelectricinc.com
Courtney Cowley	USM	ccowley@iu.edu

GENERAL NOTES

1. SEE ROOM SCHEDULE ON 200 SERIES DRAWINGS FOR ROOM AND CEILING TYPES.
2. DISCONNECT AND REMOVE ALL EXISTING FIRE ALARM SYSTEM WIRING AFTER NEW SYSTEM IS COMPLETE AND OPERATIONAL.
3. DISCONNECT AND REMOVE ALL EXISTING FIRE ALARM SYSTEM CONDUITS EXCEPT WHERE CONCEALED IN NON-ACCESSIBLE WALLS AND CEILINGS. SEE NOTES ON 200 SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
4. REMOVE AND REINSTALL ALL CEILING TIES, T-BAR GRIDS, ETC., AS REQUIRED FOR FIRE ALARM SYSTEM DEMOLITION WORK. REPLACE ANY CEILING TIES DAMAGED DURING CONSTRUCTION.
5. PATCH, REPAIR, AND RE-PAINT EXISTING WALLS AS REQUIRED TO MATCH EXISTING WALL FINISH FOR ALL SURFACE MOUNTED DEVICES AND SURFACE RACEWAYS REMOVED DURING DEMOLITION. CONFIRM ALL PAINT COLORS AND FINISHES WITH THE OWNER.
6. DEVICE BOXES AND CONDUITS CONCEALED IN WALL SHALL BE ABANDONED IN PLACE. PROVIDE BLANK WALL PLATE ON OPEN DEVICE BOX.

PLAN NOTES (NOT ALL NOTES ARE USED ON THIS SHEET)

1. REMOVE FIRE ALARM DEVICE(S) AND ASSOCIATED CONDUIT/SURFACE RACEWAY AND CABLING BACK TO SOURCE.
2. REMOVE NOTIFICATION APPLIANCE CIRCUIT PANEL AND JUNCTION EXISTING BRANCH CIRCUIT, AS REQUIRED, TO EXTENDED TO NEW NOTIFICATION APPLIANCE CIRCUIT PANEL.
3. DISCONNECT TEMPERATURE SWITCHES AND REMOVE MONITOR MODULES AND ASSOCIATED CONDUIT AND CABLING BACK TO SOURCE.
4. DISCONNECT DOOR HOLD OPEN AND REMOVE CONTROL RELAY AND ASSOCIATED CONDUIT AND CABLING BACK TO SOURCE.
5. DISCONNECT FIRE ALARM CONTROL PANEL AND REMOVE ASSOCIATED BRANCH CIRCUIT BACK TO SOURCE.
6. DISCONNECT AND REMOVE DUCT SMOKE DETECTOR AND ASSOCIATED TEST SWITCH, FAN SHUTDOWN, CONTROL RELAYS, WIRING AND CONDUIT. CONTRACTOR SHALL PATCH EXISTING DUCT WORK, AS REQUIRED.



1 ADDENDUM #2 - 01/20/2026



TITLE:
*BASEMENT
FIRE ALARM
DEMOLITION PLAN*

E102

GENERAL NOTES

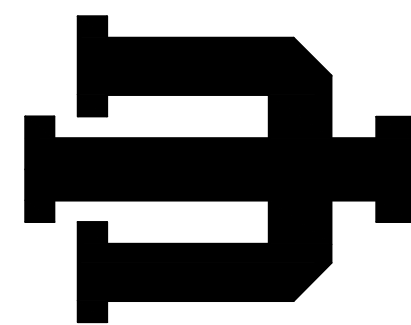
1. SEE ROOM SCHEDULE ON 200 SERIES DRAWINGS FOR ROOM AND CEILING TYPES.
2. DISCONNECT AND REMOVE ALL EXISTING FIRE ALARM SYSTEM WIRING AFTER NEW SYSTEM IS COMPLETE AND OPERATIONAL.
3. DISCONNECT AND REMOVE ALL EXISTING FIRE ALARM SYSTEM CONDUITS EXCEPT WHERE CONCEALED IN NON-ACCESSIBLE WALLS AND CEILINGS. SEE NOTES ON 200 SERIES DRAWINGS FOR ADDITIONAL INFORMATION.
4. REMOVE AND REINSTALL ALL CEILING TIES, T-BAR GRIDS, ETC., AS REQUIRED FOR FIRE ALARM SYSTEM DEMOLITION WORK. REPLACE ANY CEILING TIES DAMAGED DURING CONSTRUCTION.
5. PATCH, REPAIR, AND RE-PAINT EXISTING WALLS AS REQUIRED TO MATCH EXISTING WALL FINISH FOR ALL SURFACE MOUNTED DEVICES AND SURFACE RACEWAYS REMOVED DURING DEMOLITION. CONFIRM ALL PAINT COLORS AND FINISHES WITH THE OWNER.
6. DEVICE BOXES AND CONDUITS CONCEALED IN WALL SHALL BE ABANDONED IN PLACE. PROVIDE BLANK WALL PLATE ON OPEN DEVICE BOX.

PLAN NOTES (NOT ALL NOTES ARE USED ON THIS SHEET)

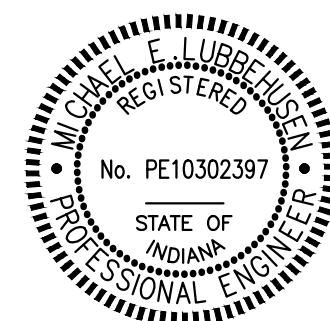
1. REMOVE FIRE ALARM DEVICE(S) AND ASSOCIATED CONDUITS/SURFACE RACEWAY AND CABLING BACK TO SOURCE.
2. REMOVE NOTIFICATION APPLIANCE CIRCUIT PANEL AND JUNCTION EXISTING BRANCH CIRCUIT. AS REQUIRED, TO EXTENDED TO NEW NOTIFICATION APPLIANCE CIRCUIT PANEL.
3. DISCONNECT TAMPERLOW SWITCHES AND REMOVE MONITOR MODULES AND ASSOCIATED CONDUIT AND CABLING BACK TO SOURCE.
4. DISCONNECT DOOR HOLD OPEN AND REMOVE CONTROL RELAY AND ASSOCIATED CONDUIT AND CABLING BACK TO SOURCE.
5. DISCONNECT FIRE ALARM CONTROL PANEL AND REMOVE ASSOCIATED BRANCH CIRCUIT BACK TO SOURCE.
6. DISCONNECT AND REMOVE DOCT SMOKE DETECTOR AND ASSOCIATED TEST SWITCH/FAN SHUTDOWN, CONTROL RELAYS, WIRING AND CONDUIT. CONTRACTOR SHALL PATCH EXISTING DOCT WORK, AS REQUIRED.

 $\triangle$

INDIANA UNIVERSITY - IU#20240661



CERTIFICATION



DATE: 01-07-2026
COMM: 25730
FILE: 730E106

TITLE:
FOURTH FLOOR
FIRE ALARM
DEMOLITION PLAN

SHEET:

E106

1. ALL NEW FIRE ALARM WIRING TO BE ROUTED IN NEW CONDUITS EXCEPT WHERE REUSE OF EXISTING CONDUIT IS SPECIFICALLY NOTED TO EXISTING WALL, MOUNTED DEVICE ROUGH-INS.
2. THE USE OF TYPE MCPH-F CABLE WILL BE PERMITTED IN LIEU OF FIRE ALARM CABLE IN NEW CONDUIT ONLY WHERE SPECIFICALLY NOTED ABOVE NON-ACCESSIBLE AREAS.
3. ALL NEW FIRE ALARM CONDUIT, BOXES, WALL SHIRTS, AND COVER PLATES TO HAVE FACTORY FINISHED RED COLOR EXCEPT WHERE SURFACE RACEWAY IS SPECIFICALLY SHOWN AND NOTED.
4. REMOVE AND REINSTALL ALL CEILING TILES, T-BAR GRIDS, ETC. AS REQUIRED FOR NEW FIRE ALARM SYSTEM WORK. REPLACE ANY CEILING TILES DAMAGED DURING CONSTRUCTION.
5. NEW FIRE ALARM DEVICES SHALL BE CONNECTED TO EXISTING SIEMENS FIRE ALARM SYSTEM INSTALLED IN PHASE 2.

1. PROVIDE AND INSTALL NEW FIRE ALARM DEVICE IN APPROXIMATE LOCATION. PROVIDE ALL NEW WIRING AND CONDUIT/SURFACE RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
2. PROVIDE NEW FIRE ALARM DETECTOR(S) IN NEW LOCATION. PROVIDE SURFACE RACEWAY VERTICAL ON WALL FROM ABOVE TO NEW FIRE ALARM DEVICE. REFER TO DETAILS ON SHEET E303. PROVIDE NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE.
3. PROVIDE AND INSTALL NEW MONITOR MODULES TO SERVE EXISTING TAMPERFLOW SWITCHES. PROVIDE ALL NEW WIRING AND SURFACE METAL RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
4. PROVIDE AND INSTALL NEW CONTROL RELAYS TO SERVE EXISTING ELEVATOR RECALL SYSTEM. PROVIDE ALL NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
5. PROVIDE AND INSTALL NEW CONTROL RELAYS TO SERVE EXISTING DOOR HOLD OPENS. PROVIDE ALL NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
6. PROVIDE AND INSTALL NEW FIRE ALARM DEVICE IN NEW LOCATION. PROVIDE ALL NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
7. PROVIDE AND INSTALL NEW FIRE ALARM DEVICE IN APPROXIMATE LOCATION. PROVIDE ALL NEW WIRING AND CONDUIT/SURFACE RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM. DEVICE SHALL BE RED LENS ON VISUAL UNIT.

8. PROVIDE NEW FIRE ALARM DUCT DETECTOR, FIRE ALARM TEST SWITCHES, AND WIRING AND CONDUIT AS REQUIRED TO CONNECT TO NEW EXISTING SIEMENS FIRE ALARM SYSTEM. MOUNT NEW DUCT DETECTOR IN EXISTING DUCT DETECTOR LOCATION AND PROVIDE NEW SAMPLING TUBES AS REQUIRED. PROVIDE NEW ASSOCIATED FIRE ALARM CONTROL MODULE AS REQUIRED TO PROVIDE FAN SHUT-DOWN, FIELD VERIFY CONTROL, MODULE LOCATION AND PROVIDE ALL INTERCONNECTION WIRING AS REQUIRED WITH FAN CONTROLS.
 9. ALTERNATE BID #1: PROVIDE AND INSTALL AIR SAMPLING SYSTEM WITH ALL REQUIRED COMPONENTS TO MAKE A COMPLETE AND OPERATION SYSTEM IN HATCHED AREA TO SERVE ATRIUM. REFER TO SPECIFICATION SECTION 284621.11, SAMPLING TUBS MOUNTED ON MULLIONS OF SKYLIGHT WINDOWS TO BE COLOR MATCH TO MULLION COLOR.
 10. CONTRACTOR SHALL COORDINATE LOCATION OF KNOX BOX TO BE INSTALLED IN APPROXIMATE LOCATION WITH FIRE DEPARTMENT. FIRE DEPARTMENT SHALL PROVIDE KNOX BOX.
 11. ROUTE 3/4" 1/2" 1/4" 1/4" FROM FIRE ALARM PANEL TO SPARE 20A/1P CIRCUIT BREAKER IN PANEL 1ELA1. PROVIDE AND INSTALL RED CIRCUIT BREAKER LOCK-OUT KIT EQUAL TO SPACE AGE KELOCK-FA ON CIRCUIT BREAKER.
 12. DEVICE TO BE OMITTED IF ALTERNATE #1 IS SELECTED.
- 
13. EXTEND EXISTING BRANCH CIRCUIT, AS REQUIRED TO CONNECT NEW NAC PANEL.
 14. PROVIDE AND INSTALL NEW 20A/1P CIRCUIT BREAKER IN EXISTING PANEL AS INDICATED.
 15. PROVIDE SYNCHRONIZATION CIRCUIT FROM EXISTING FIRE ALARM CONTROL PANEL. PROVIDE ON CIRCUIT PER FLOOR TO EACH NAC PANEL.

	ROOM NUMBER	ROOM TYPE	CEILING TYPE
	0005	LAB	SA
	0008	GENERATOR ROOM	OP
	0012	ELECTRICAL	OP
	0013	LAB	SA
	0013A	OFFICE	SA
	0013B	WORKROOM/LAB	SA
	0013C	OFFICE	SA
	0013D	OFFICE	SA
	0017	MEAT LAB	SA
	0017A	SAMPLE PREP	SA
	0018	ELECTRICAL	OP
	0020	LAB	SA
	0021	WOMENS	SA
	0023	MENS	SA
	0024	OFFICE	SA
	0026	OFFICE	SA
	0027	LAB	SA
	0027B	MECHANICAL ROOM	OP
	0028	OFFICE	SA
	0029	TELECOM ROOM	OP
	0030	OFFICE	SA
	0032	LAB	SA
	0032A	STORAGE	OP
	0034	LAB	SA
	0034A	WORKROOM/STORAGE	SA
	0035	SERVICE CORRIDOR	SA
	0035A	STORAGE	SA
	0035B	STORAGE	SA
	0035C	STORAGE	SA
	0036	OFFICE	SA
	0037	LAB	SA
	0037A	BALANCE RM	SA
	0037B	BOD ROOM	SA
	0038	OFFICE	SA
	0039	WALKIN COOLER	N/A
	0042	OFFICE	SA
	0043	LAB	SA
	0044	OFFICE	SA
	0045	LAB	SA
	0051	LAB	SA
	0051A	OFFICE	SA
	0051B	LAB	SA
	0051C	OFFICE	SA
	0051D	OFFICE	SA
	0051E	INSTRUMENT ROOM	SA
	0051F	INSTRUMENT ROOM	SA
	0051G	LAB	SA
	0053A	MECHANICAL	OP
	0053B	ELECTRICAL	OP
	0053C	MECHANICAL	OP
	0053D	ELECTRICAL	OP
	0053F	ELECTRICAL	OP
	0055	MECHANICAL/COM	OP
	0058A	ELEVATOR LOBBY	PG
	0099B	CORRIDOR	SA
	0099C	STAIR	OP
	0099D	STAIR	OP

CEILING TYPES:
SA = SUSPENDED ACOUSTICAL TILE
PG = PLASTER OR GYP BOARD
OP = EXPOSED DECK OR NO CEILING
TG = TILE ON GYP BOARD OR PLASTER

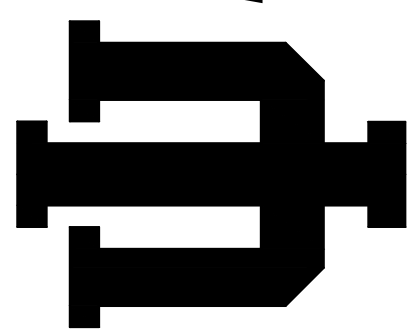
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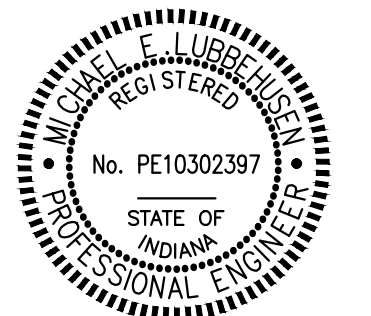
Fort Wayne
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INDIANA UNIVERSITY - IU#20240661
IN024 VANNUYS MEDICAL SCIENCE
REPLACEMENT OF FIRE ALARM SYSTEM (WEST WING)
635 BARNHILL DR, INDIANAPOLIS, IN 46202



CERTIFICATION:



Handwritten signature: M. E. Luther

DATE: 01-07-2026

COMM: 25730

FILE: 730E202

TITLE:
*BASEMENT
FIRE ALARM
PLAN*

SHEET:

E202

1 ADDENDUM #2 - 01/20/2026

 BASEMENT FIRE ALARM PLAN

0 16 32 48 0 8 16 24 32 0 8 16 24 0 4 8 12 0 2 4 6 0 2 4 0 1 2 :

SCALE: 1/16" = 1'-0" SCALE: 3/32" = 1'-0" SCALE: 1/8" = 1'-0" SCALE: 1/4" = 1'-0" SCALE: 1/2" = 1'-0" SCALE: 3/4" = 1'-0" SCALE: 1" = 1'-0"

1. ALL NEW FIRE ALARM WIRING TO BE ROUTED IN NEW CONDUITS EXCEPT WHERE REUSE OF EXISTING CONDUIT IS SPECIFICALLY NOTED TO EXISTING WALL MOUNTED DEVICE ROUGH-INS.
2. THE USE OF TYPE MCP-FP CABLE WILL BE PERMITTED IN LIEU OF FIRE ALARM CABLING IN NEW CONDUIT ONLY WHERE SPECIFICALLY NOTED WHERE NON-ACCESSIBLE CEILINGS.
3. ALL NEW FIRE ALARM SYSTEM CONDUIT, BOXES, WALL SPOUTS AND COVER PLATES TO HAVE FACTORY FINISHED RED COLOR EXCEPT WHERE SURFACE RADIENCY IS SPECIFICALLY SHOWN AND NOTED.
4. REMOVE AND REINSTALL ALL CEILING TIES, T-BAR GRIDS, ETC. AS REQUIRED FOR NEW FIRE ALARM SYSTEM WORK. REPLACE ANY CEILING TIES DAMAGED DURING CONSTRUCTION.
5. NEW FIRE ALARM DEVICES SHALL BE CONNECTED TO EXISTING SIEMENS FIRE ALARM SYSTEM INSTALLED IN PHASE 2.

1. PROVIDE AND INSTALL NEW FIRE ALARM DEVICE IN APPROXIMATE LOCATION. PROVIDE ALL NEW WIRING AND CONDUIT/SURFACE RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
2. PROVIDE NEW FIRE ALARM DEVICE(S) IN NEW LOCATION. PROVIDE SURFACE RACEWAY VERTICAL ON WALL FROM ABOVE TO NEW FIRE ALARM DEVICE. REFER TO DETAILS ON SHEET E303. PROVIDE NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE.
3. PROVIDE AND INSTALL NEW MONITOR MODULES TO SERVE EXISTING TAMPER/LOW SWITCHES. PROVIDE ALL NEW WIRING AND SURFACE METAL RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
4. PROVIDE AND INSTALL NEW CONTROL RELAY(S) TO SERVE EXISTING ELEVATOR RECALL SYSTEM. PROVIDE ALL NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
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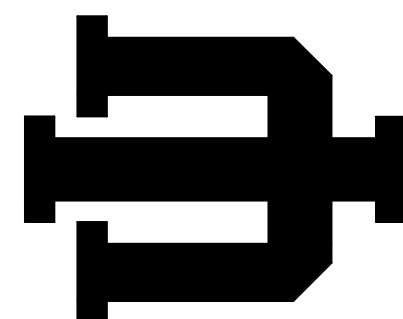
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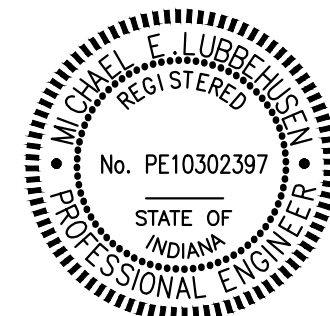
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Fort Wayne

INDIANA UNIVERSITY - IU#20240661
IN024 VANNUYS MEDICAL SCIENCE
REPLACEMENT OF FIRE ALARM SYSTEM (WEST WING)
635 BARNHILL DR, INDIANAPOLIS, IN 46202



CERTIFICATION



DATE: 01-07-2021
COMM: 25730
FILE: 730E204

TITLE:
*SECOND FLOOR
FIRE ALARM
PLAN*

SHEET:

E204

1 ADDENDUM #2 - 01/20/2002

File Location = K:\25730\IUI VanNux FA PH 2(Dwg\Elec)\Sheet Name = 730E204.dwg Date Printed = 1-20-26 Time Printed = 03:03:20 PM Printed by = raltm Copyright Primary Engineering Inc.

1. ALL NEW FIRE ALARM WIRING TO BE ROUTED IN NEW CONDUITS EXCEPT WHERE REUSE OF EXISTING CONDUIT IS SPECIFICALLY NOTED TO EXISTING WALL MOUNTED DEVICE HOUSINGS.
2. THE USE OF TYPE MC-FPLP CABLE WILL BE PERMITTED IN LIEU OF FIRE ALARM CABLING IN NEW CONDUIT ONLY WHERE SPECIFICALLY NOTED WHERE NON-ACCESSIBLE CEILINGS.
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 9. ALTERNATE BID #1: PROVIDE AND INSTALL AIR SAMPLING SYSTEM WITH ALL REQUIRED COMPONENTS TO MAKE A COMPLETE AND OPERATION SYSTEM IN HATCHED AREA TO SERVE ATRIUM. REFER TO SPECIFICATION SECTION 28421.11. SAMPLING TUBS MOUNTED ON MULLIONS OF SKYLIGHT WINDOWS TO BE COLOR MATCH TO MULLION COLOR.
 10. CONTRACTOR SHALL COORDINATE LOCATION OF KNOX BOX TO BE INSTALLED IN APPROXIMATE LOCATION WITH FIRE DEPARTMENT. FIRE DEPARTMENT SHALL PROVIDE KNOX BOX.
 11. ROUTE 3/4" 3" 1/2" 1/4" FROM FIRE ALARM PANEL TO SPARE 20A/1P CIRCUIT BREAKER IN PANEL 1EL#1. PROVIDE AND INSTALL RED CIRCUIT BREAKER LOCK-OUT KIT EQUAL TO SPACE AGE KELOCK-FA ON CIRCUIT BREAKER.
 12. DEVICE TO BE OMITTED IF ALTERNATE #1 IS SELECTED.
- 
13. EXTEND EXISTING BRANCH CIRCUIT, AS REQUIRED TO CONNECT NEW NAC PANEL.
 14. PROVIDE AND INSTALL NEW 20A/1P CIRCUIT BREAKER IN EXISTING PANEL AS INDICATED.
 15. PROVIDE SYNCHRONIZATION CIRCUIT FROM EXISTING FIRE ALARM CONTROL PANEL. PROVIDE ON CIRCUIT PER FLOOR TO EACH NAC PANEL.

	ROOM NUMBER	ROOM TYPE	CEILING TYPE
	4001		SA
	4003	OFFICE	SA
	4004	LAB	SA
	4006	LAB	SA
	4007	X-RAY LAB	SA
	4008	PREP	SA
	4010	PREP	SA
	4013	LAB	SA
	4015	MULTI-PERSON OFFICE	SA
	4017	LAB	SA
	4017A	OFFICE	SA
	4018	OFFICE	SA
	4021	BREAK ROOM	SA
	4023	LAB	SA
	4023A	MULTI-PERSON OFFICE	SA
	4025	LAB	SA
	4027	ELEC	OP
	4029	STORAGE	SA
	4030	CONF	SA
	4032A	LAB	SA
	4032B	STORAGE	SA
	4032B	OFFICE	SA
	4032D	PREP	SA
	4034	LAB	SA
	4041	LAB	SA
	4041A	LAB	SA
	4041B	LAB	SA
	4041C	LAB	SA
	4041D	LAB	SA
	4041E	PREP	SA
	4047	WOMENS RR	SA
	4098A	CORRIDOR	SA
	4099F	STAIR	OP
	4049	MENS RR	SA
	4053	RECEPTION	SA
	4053A	OFFICE	SA
	4053B	OFFICE	SA
	4053C	OFFICE	SA
	4053D	OFFICE	SA
	4053E	OFFICE	SA
	4054	CORRIDOR	SA
	4057	ELEC	OP
	4099G	STAIR	OP
	4099	ELEVATOR LOBBY	PG
	4063	LAB	SA
	4063A	STORAGE	SA
	4063B	LAB	SA
	4061	OFFICE	SA
	4063D	WORKROOM	SA
	4063E	PREP	SA
	4067	LAB	SA
	4067A	OFFICE	SA
	4067B	PREP	SA
	4067C	LAB	SA
	4067E	COOLERS	SA
	4067F	COOLERS	SA
	4067G	OFFICE	SA
	4071	LAB	SA
	4071A	OFFICE	SA
	4071B	MULTI-PERSON OFFICE	SA
	4071D	STORAGE	SA
	4071E	PREP	SA
	4071F	OFFICE	SA
	4075	LAB	SA
	4075A	OFFICE	SA
	4075B	LAB	SA
	4075C	LAB	SA
	4075D		
	4075E	LAB	SA
	4075F	LAB	SA
	4075G	OFFICE	SA
	4099J	STAIR	OP
	4079	LAB	SA
	4079A	OFFICE	SA
	4079B	LAB	SA
	4079C	PREP	SA
	4083	ELEC	OP
	4080	CORRIDOR	PG

CEILING TYPES:
SA = SUSPENDED ACOUSTICAL TILE
PG = PLASTER OR GYP BOARD
OP = EXPOSED DECK OR NO CEILING
TG = TILE ON GYP BOARD OR PLASTER

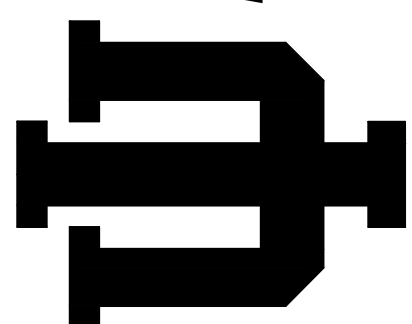
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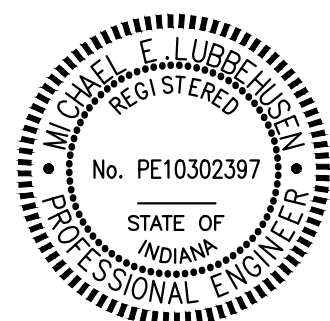
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INDIANA UNIVERSITY - IU#20240661
IN024 VANNUYS MEDICAL SCIENCE
REPLACEMENT OF FIRE ALARM SYSTEM (WEST WING)
635 BARNHILL DR, INDIANAPOLIS, IN 46202



CERTIFICATION:



DATE: 01-07-2026

COMM: 25730

FILE# 730E206

TITLE:

**FOURTH FLOOR
FIRE ALARM
PLAN**

SHEET:

E206

1 ADDENDUM #2 - 01/20/2026



 **FOURTH FLOOR FIRE ALARM PLAN**
SCALE: 1/16" = 1'-0"



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GENERAL NOTES

1. ALL NEW FIRE ALARM WIRING TO BE ROUTED IN NEW CONDUITS EXCEPT WHERE REUSE OF EXISTING CONDUIT IS SPECIFICALLY NOTED TO EXISTING WALL MOUNTED DEVICE ROUGH-INS.
2. THE USE OF TYPE MC-FPLP CABLE WILL BE PERMITTED IN LIEU OF FIRE ALARM CABLING IN NEW CONDUIT ONLY WHERE SPECIFICALLY NOTED ABOVE NON-ACCESSIBLE CEILINGS.
3. ALL NEW FIRE ALARM SYSTEM CONDUIT, BOXES, WALL SKIRTS, AND COVER PLATES TO HAVE FACTORY FINISHED RED COLOR EXCEPT WHERE SURFACE RACEWAY IS SPECIFICALLY SHOWN AND NOTED.
4. REMOVE AND REINSTALL ALL CEILING TILES, T-BAR GRIDS, ETC. AS REQUIRED FOR NEW FIRE ALARM SYSTEM WORK. REPLACE ANY CEILING TILES DAMAGED DURING CONSTRUCTION.
5. NEW FIRE ALARM DEVICES SHALL BE CONNECTED TO EXISTING SIEMENS FIRE ALARM SYSTEM INSTALLED IN PHASE 2.

PLAN NOTES (NOT ALL NOTES ARE USED ON THIS SHEET)

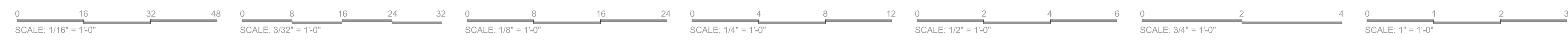
1. PROVIDE AND INSTALL NEW FIRE ALARM DEVICE IN APPROXIMATE LOCATION. PROVIDE ALL NEW WIRING AND CONDUIT/SURFACE RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
2. PROVIDE NEW FIRE ALARM DEVICE(S) IN NEW LOCATION. PROVIDE SURFACE RACEWAY VERTICAL ON WALL FROM ABOVE TO NEW FIRE ALARM DEVICE. REFER TO DETAILS ON SHEET E303. PROVIDE NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE.
3. PROVIDE AND INSTALL NEW MONITOR MODULES TO SERVE EXISTING TAMPER/FLOW SWITCHES. PROVIDE ALL NEW WIRING AND SURFACE METAL RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
4. PROVIDE AND INSTALL NEW CONTROL RELAY(S) TO SERVE EXISTING ELEVATOR RECALL SYSTEM. PROVIDE ALL NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
5. PROVIDE AND INSTALL NEW CONTROL RELAY(S) TO SERVE EXISTING DOOR HOLD OPENS. PROVIDE ALL NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
6. PROVIDE AND INSTALL NEW FIRE ALARM DEVICE IN NEW LOCATION. PROVIDE ALL NEW WIRING AND CONDUIT, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM.
7. PROVIDE AND INSTALL NEW FIRE ALARM DEVICE IN APPROXIMATE LOCATION. PROVIDE ALL NEW WIRING AND CONDUIT/SURFACE RACEWAY, AS REQUIRED, TO CONNECT NEW FIRE ALARM DEVICE TO EXISTING SIEMENS FIRE ALARM SYSTEM. DEVICE SHALL HAVE RED LENS ON VISUAL UNIT.
8. PROVIDE NEW FIRE ALARM DUCT DETECTOR, FIRE ALARM TEST SWITCHES, AND WIRING AND CONDUIT AS REQUIRED TO CONNECT TO NEW EXISTING SIEMENS FIRE ALARM SYSTEM. MOUNT NEW DUCT DETECTOR IN EXISTING DUCT DETECTOR LOCATION AND PROVIDE NEW SAMPLING TUBES AS REQUIRED. PROVIDE NEW ASSOCIATED FIRE ALARM CONTROL MODULE AS REQUIRED TO PROVIDE FAN SHUTDOWN, FIELD VERIFY CONTROL, MODULE LOCATION AND PROVIDE ALL INTERCONNECTION WIRING AS REQUIRED WITH FAN CONTROLS.
9. ALTERNATE BID #1: PROVIDE AND INSTALL AIR SAMPLING SYSTEM WITH ALL REQUIRED COMPONENTS TO MAKE A COMPLETE AND OPERATION SYSTEM IN HATCHED AREA TO SERVE ATRIUM. REFER TO SPECIFICATION SECTION 284621.11, SAMPLING TUBS MOUNTED ON MULLIONS OF SKYLIGHT WINDOWS TO BE COLOR MATCH TO MULLION COLOR.
10. CONTRACTOR SHALL COORDINATE LOCATION OF KNOX BOX TO BE INSTALLED IN APPROXIMATE LOCATION WITH FIRE DEPARTMENT. FIRE DEPARTMENT SHALL PROVIDE KNOX BOX.
11. ROUTE 3/4"X2.5"10, 1-410G FROM FIRE ALARM PANEL TO SPARE 20A/1P CIRCUIT BREAKER IN PANEL 1EL1A1. PROVIDE AND INSTALL RED CIRCUIT BREAKER LOOK-OUT KIT EQUAL TO SPACE AGE RELOCK-FA ON CIRCUIT BREAKER.
12. DEVICE TO BE OMITTED IF ALTERNATE #1 IS SELECTED.
13. EXTEND EXISTING BRANCH CIRCUIT, AS REQUIRED TO CONNECT NEW NAC PANEL.
14. PROVIDE AND INSTALL NEW 20A/1P CIRCUIT BREAKER IN EXISTING PANEL AS INDICATED.
15. PROVIDE SYNCHRONIZATION CIRCUIT FROM EXISTING FIRE ALARM CONTROL PANEL. PROVIDE ON CIRCUIT PER FLOOR TO EACH NAC PANEL.

FIFTH FLOOR ROOM SCHEDULE

ROOM NUMBER	ROOM TYPE	CEILING TYPE
5001	OFFICE	SA
5002	LAB	SA
5004	COLD ROOM	OP
5006	MECH	OP
5007	LAB	SA
5008	CORRIDOR	SA
5008A	STORAGE	SA
5009	OFFICE	SA
5010	OFFICE	SA
5012	LAB	SA
5015	STORAGE	SA
5019	MULTI-PERSON OFFICE	SA
5022A	LAB	SA
5023	OFFICE	SA
5024	PREP	SA
5025	CORRIDOR	SA
5025A	MULTI-PERSON OFFICE	SA
5025B	LAB	SA
5025C	LAB	SA
5025E	PREP	SA
5025H	OFFICE	SA
5025J	LAB	SA
5025M	OFFICE	SA
5025P	OFFICE	SA
5025Q	LAB	SA
5025R	STORAGE	SA
5029	WOMENS RESTROOM	SA
5031	MENS RESTROOM	SA
5035	RECEPTION	SA
5035A	OFFICE	SA
5035B	OFFICE	SA
5035C	OFFICE	SA
5035D	OFFICE	SA
5036	CORRIDOR	SA
5037	TELECOM	OP
5039	JANITOR	SA
5045A	CORRIDOR	SA
5045B	OFFICE	SA
5045C	PREP	SA
5045E	OFFICE	SA
5045G	LAB	SA
5045H	LAB	SA
5045K	LAB	SA
5045L	LAB	SA
5045N	MULTI-PERSON OFFICE	SA
5045P	OFFICE	SA
5045Q	OFFICE	SA
5045R	OFFICE	SA
5055	LAB	SA
5055A	OFFICE	SA
5055C	SA	SA
5055D	LAB	SA
5055F	LAB	SA
5055G	LAB	SA
5055H	LAB	SA
5055J	LAB	SA
5055P	LAB	SA
5055Q	OFFICE	SA
5055R	LAB	SA
5055S	OFFICE	SA
5055U	LAB	SA
5055V	LAB	SA
5055W	OFFICE	SA
5055Y	OFFICE	SA
5065	BREAKROOM	SA
5065A	OFFICE	SA
5065B	DARK ROOMS	SA
5065C	LAB	SA
5065D	LAB	SA
5065E	CORRIDOR	SA
5067	RECEPTION	SA
5067A	OFFICE	SA
5069	ELEC	OP
5070	CORRIDOR	SA
5071	COLLAB	SA
5099	ELEVATOR LOBBY	PG
5099A	CORRIDOR	SA
5099F	STAIR	OP
5099G	STAIR	OP

CEILING TYPES:
SA = SUSPENDED ACOUSTICAL TILE
PG = PLASTER OR GYP BOARD
OP = EXPOSED DECK OR NO CEILING
TG = TILE ON GYP BOARD OR PLASTER

FIFTH FLOOR FIRE ALARM PLAN
SCALE: 1/16" = 1'-0"



ADDENDUM #2 - 01/20/2026

1. ALL NEW FIRE ALARM WIRING TO BE ROUTED IN NEW CONDUITS EXCEPT WHERE REUSE OF EXISTING CONDUIT IS SPECIFICALLY NOTED TO EXISTING WALL MOUNTED DEVICE ROUGH-INS.
2. THE USE OF TYPE MC-FPLP CABLE WILL BE PERMITTED IN LIEU OF FIRE ALARM CABLING IN NEW CONDUIT ONLY WHERE SPECIFICALLY NOTED WHERE NON-ACCESSIBLE CEILINGS.
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	ROOM NUMBER	ROOM TYPE	CEILING TYPE
	6001	MECHANICAL	OP
	6002	MECHANICAL	OP
	6009	MECHANICAL	OP

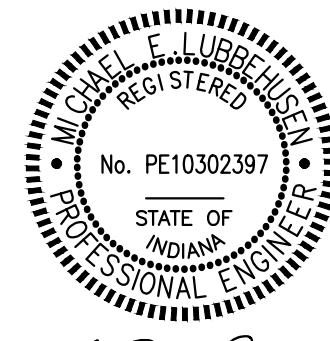
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OP = EXPOSED DECK OR NO CEILING
TG = TILE ON GYP BOARD OR PLASTER



1 ADDENDUM #2 - 01/20/2022



CERTIFICATION:



W. E. Lush

DATE: 01-07-2026

COMM: 25730

FILE: 730E208

TITLE:

**SIXTH FLOOR
FIRE ALARM
PLAN**

SHEET:

E208



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