

ADDENDUM NO. 1

RE: Indiana University
Bloomington BL243–
Teter Quad – Rabb,
Elkin, & Hoffman –
Fire Alarm Upgrade –
Phase 2

OWNER: The Trustees of Indiana
University Bloomington,
Indiana

PROJECT No. 20250260

CMTA PROJECT IUTQ25

DATE: November 17, 2025

ISSUED BY: CMTA Inc.
9225 Priority Way West Drive, Suite 130
Indianapolis, IN 46240

TO: Bidders

This Addendum modifies the project specifications dated October 29, 2024, and will become part of the Contract Documents. Acknowledge receipt of this Addendum on Bid Form. Failure to do so may subject the Bidder to disqualification.

GENERAL CLARIFICATIONS:

1. **Revision to GENERAL NOTES (FIRE ALARM) applicable to all sheets included in original Contract Documents. Added note H:**
 - a. **FOR ALL FIRE ALARM SYSTEM CONNECTIONS MADE AND/OR ROUTED THROUGH AREAS WITH EXISTING LAY-IN CEILINGS, THE CONTRACTOR SHALL REMOVE AND RE-INSTALL CEILING TILES AS REQUIRED. ANY DAMAGED CEILING TILES WILL BE REPLACED AT THE CONTRACTOR'S EXPENSE.**

CHANGES TO BIDDING REQUIREMENTS:

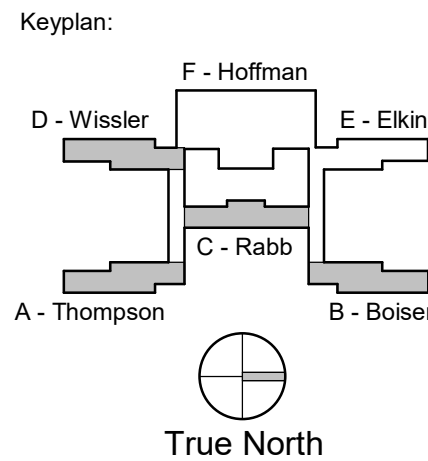
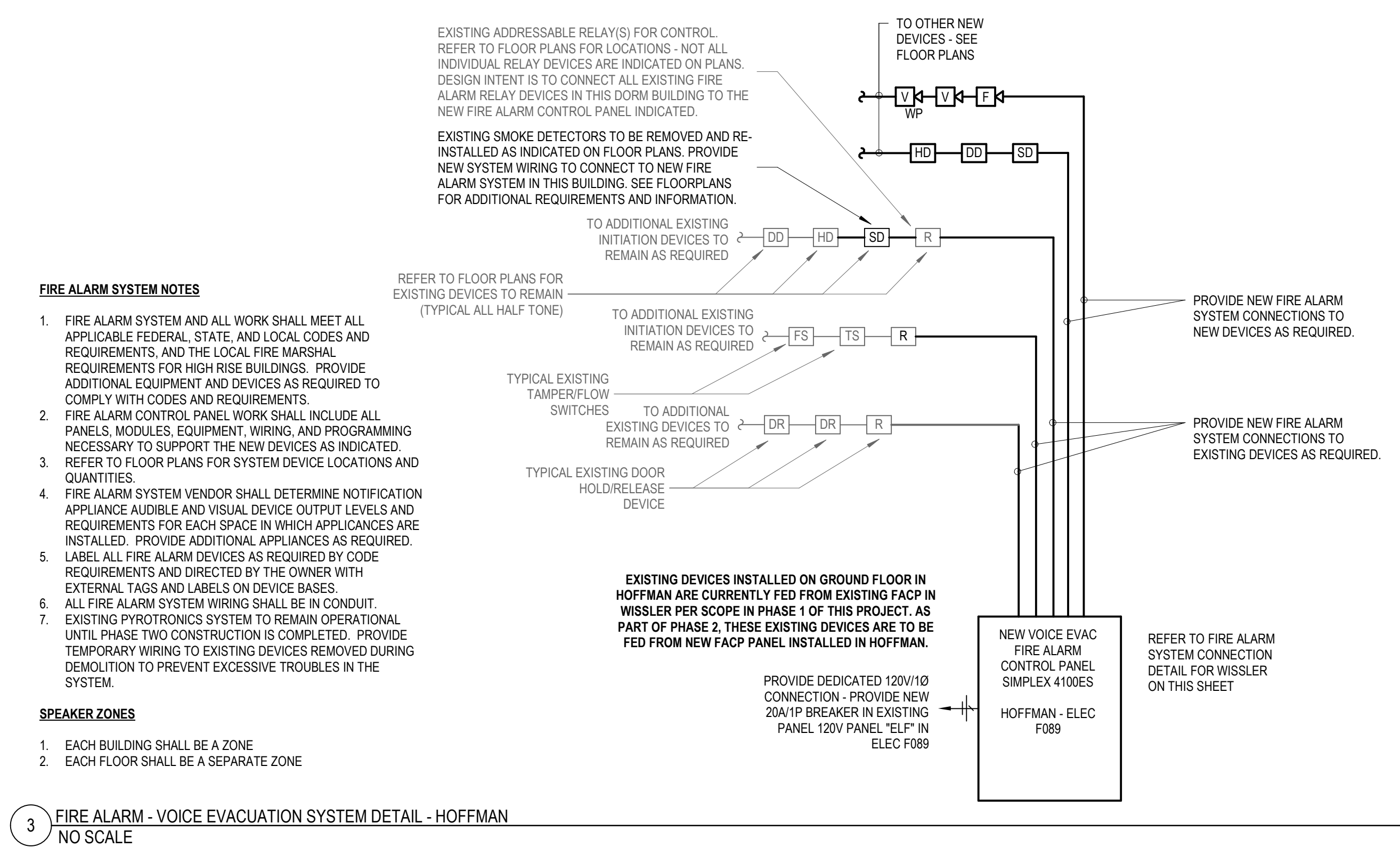
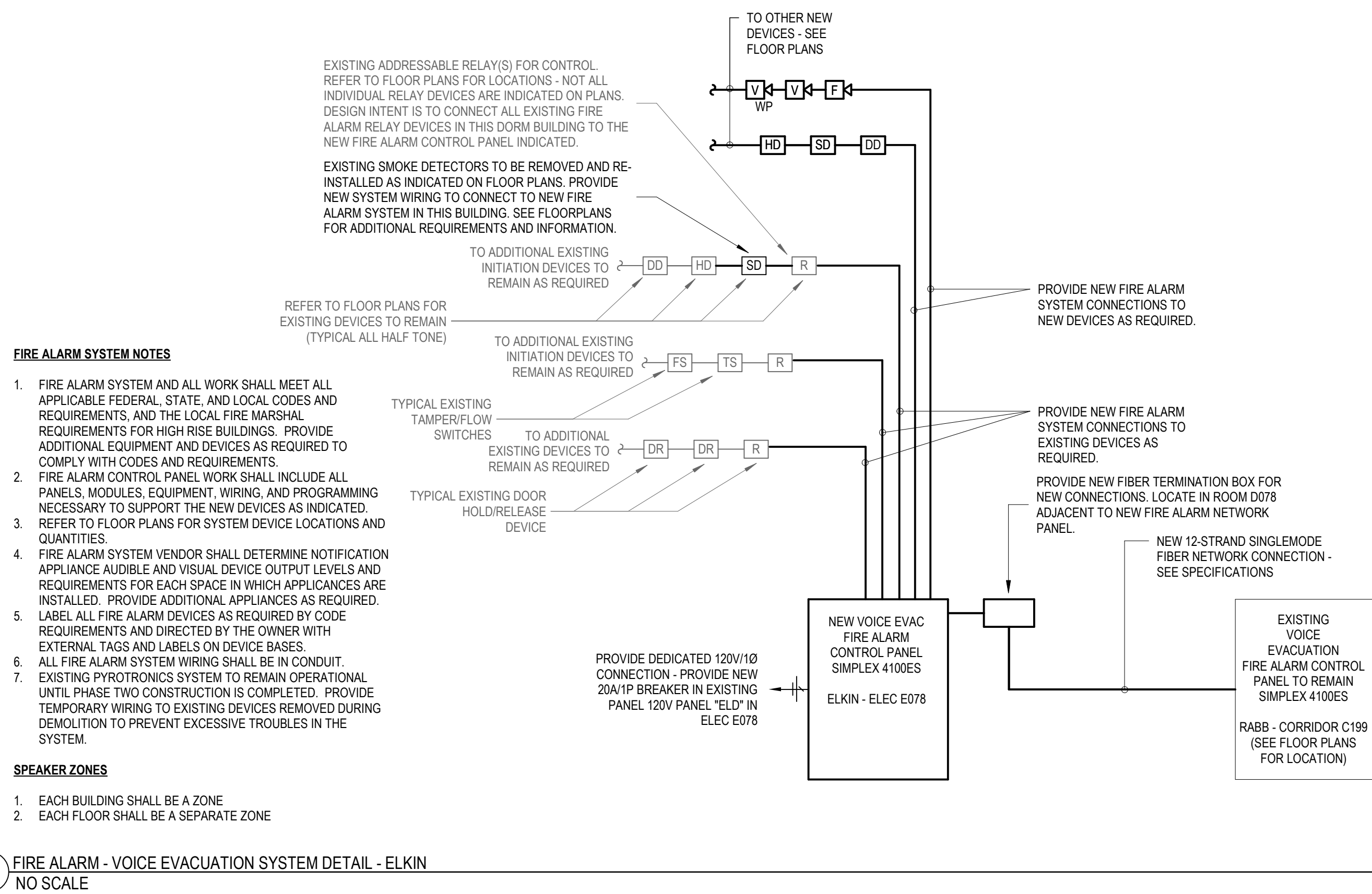
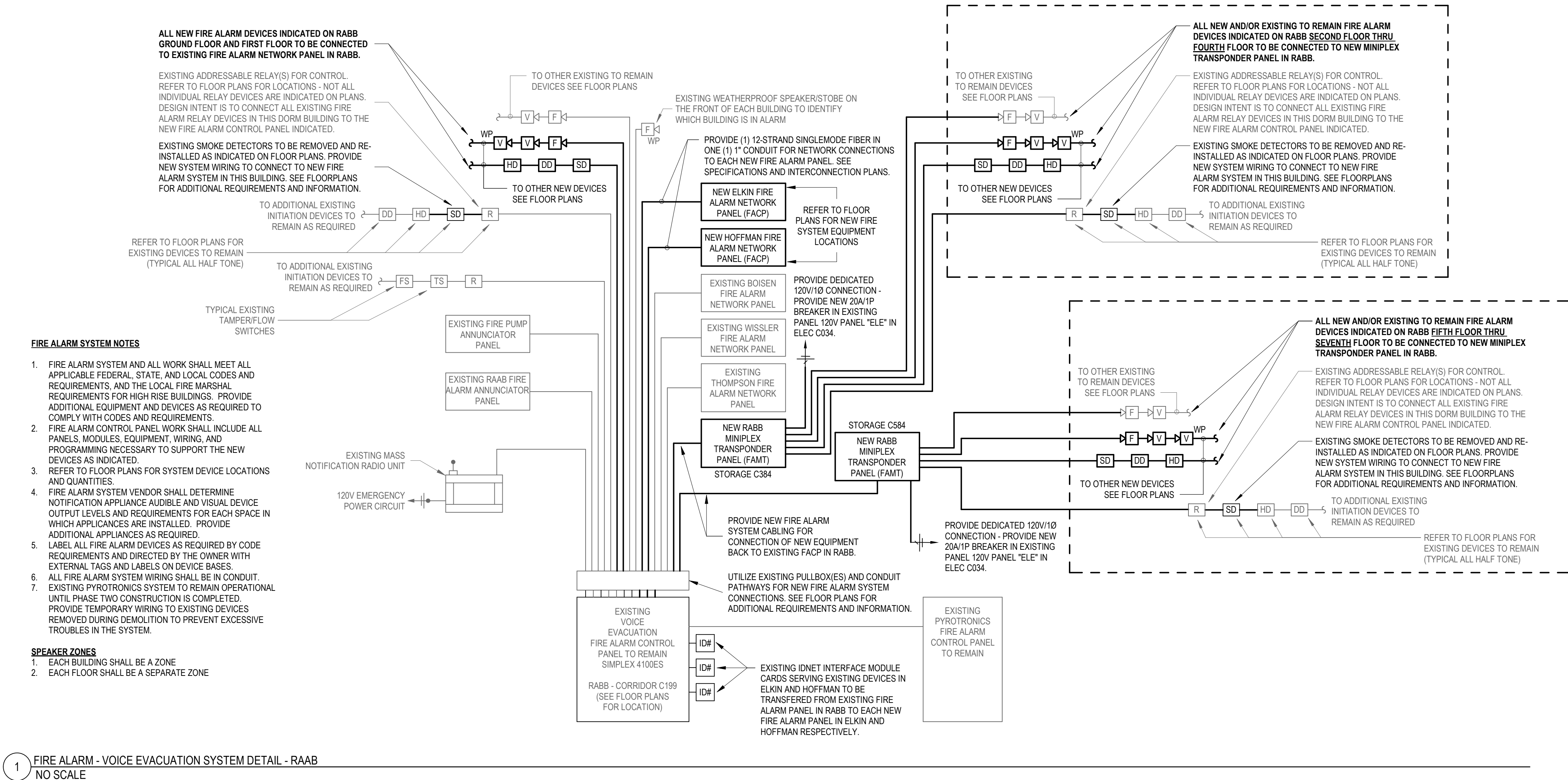
1. None.

CHANGES TO SPECIFICATIONS:

1. None.

CHANGES TO DRAWINGS:

1. Sheet E200:
 - a. Drawing has been included as part of the Contract Documents.
2. Sheet E302
 - a. Revised device locations.
 - b. Added plan references.
 - c. Revised location for panel ELE.
 - d. Revised location for panel ELF.
3. Sheet EC-100A
 - a. Revised location for panel ELE.
4. Sheet EC-100B
 - a. Revised device locations.
 - b. Revised location for panel ELE.
5. Sheet EC-101:
 - a. Revised project scope for fire alarm system connections and devices.
 - b. Added tagged notes D12 and D14. Removed tagged notes E12 and E13.
6. Sheet EE-100
 - a. Revised device locations.
 - b. Revised location for panel ELD.
7. Sheet EF-100
 - a. Revised location for panel ELF.



BL243 - TETER QUAD - RABB, ELKIN, & HOFFMAN
FIRE ALARM UPGRADE - PHASE 2

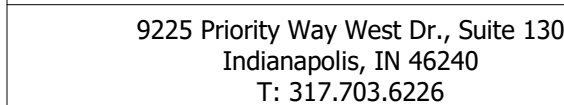
INDIANA UNIVERSITY
501 N. Sunrise Dr, Bloomington, IN 47406

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CONSTRUCTION
DOCUMENTS

CLIENT/CMTA JOB #:	20250260/IUTQ25
DATE:	10.28.2025
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1	ADDENDUM 1 11.17.25

E200



GROUND FLOOR INTERCONNECTION PLAN - ELKIN & HOFFMAN

CLIENT/CMTA JOB #:	20250260/IUTQ2
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REVISIONS		
1	ADDENDUM 1	11.17.25

Keyplan:

A - Thompson
B - Boise
C - Rabb
D - Wissler
E - Elkin
F - Hoffman

True North

H. FOR ALL FIRE ALARM SYSTEM CONNECTIONS MADE AND/OR ROUTED THROUGH AREAS WITH EXISTING LAY-
IN CEILINGS, THE CONTRACTOR SHALL REMOVE AND RE-INSTALL CEILING TILES AS REQUIRED. ANY



BL243 - TETER QUAD - RABB, ELKIN, & HOFFMAN
FIRE ALARM UPGRADE - PHASE 2

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GROUND FLOOR FIRE ALARM DEMOLITION PLAN - UNIT "C" - RABB

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EC-100A

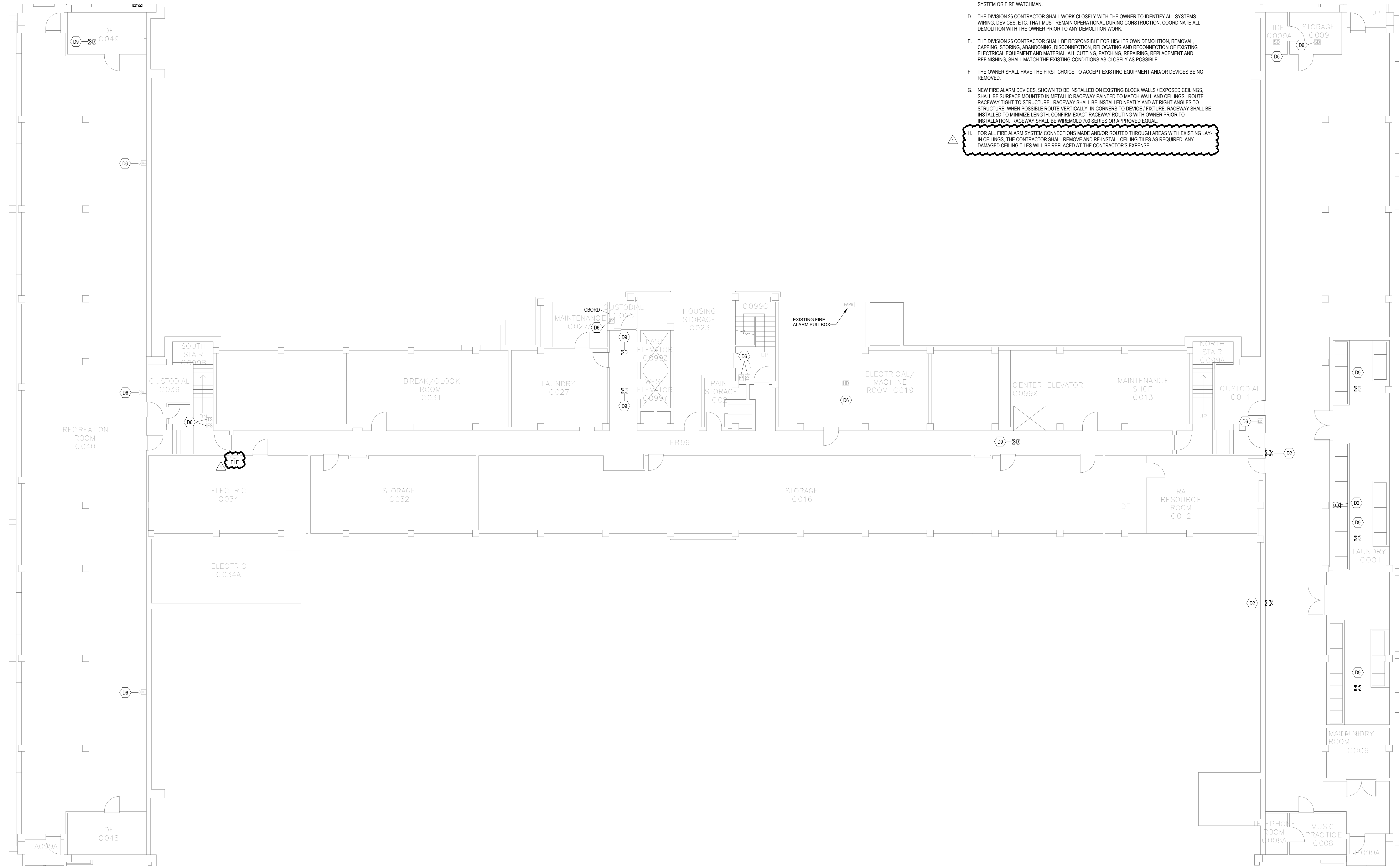
KEYNOTES

- D2 EXISTING FIRE ALARM DEVICE(S) AND BACKBOX TO BE REMOVED. EXISTING CONDUIT PATHWAY(S) TO REMAIN FOR RE-USE FOR NEW DEVICE CONNECTIONS.
- D6 EXISTING FIRE ALARM DEVICE(S) TO REMAIN.
- D9 EXISTING DEVICE(S) INDICATED TO BE REMOVED, CLEANED, PROTECTED, AND RE-INSTALLED. EXISTING WIRING SERVING DEVICES TO BE REMOVED.

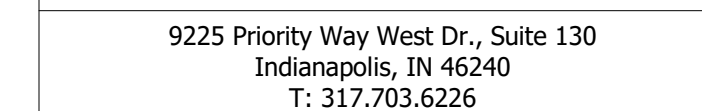
GENERAL NOTES (FIRE ALARM):

- A. IT IS THE INTENT OF THE PROJECT THAT ALL ORIGINAL PYROTRONICS AND SIEMENS FIRE ALARM SYSTEM PANELS, DEVICES, EQUIPMENT AND WIRING ARE TO BE REMOVED COMPLETELY AND REPLACED WITH THE EXISTING SIMPLEX 4100ES SYSTEM WHICH WAS PARTIALLY INSTALLED UNDER PROJECT #20181811 AND PROJECT #20200613. NOTE THAT NOT ALL EXISTING DEVICES/CONDITIONS MAY BE INDICATED ON THE PLANS. ALL EXISTING SIMPLEX SYSTEM DEVICES AND WIRING ARE TO REMAIN.
- B. ALL DEVICES SHOWN AS DASHED ON THESE DRAWINGS SHALL BE REMOVED COMPLETE INCLUDING ALL ASSOCIATED CONDUIT AND WIRING BACK TO SOURCE UNLESS OTHERWISE NOTED. ALL CIRCUIT BREAKERS OR EQUIPMENT MADE SPARE BY THE DEMOLITION SHALL BE TURNED OFF AND MARKED SPARE. ALL EXISTING ELECTRICAL, FIRE ALARM DEVICES, CONDUIT, WIRING, ETC. IN THIS SPACE THAT ARE NOT REUSED AND ARE ABANDONED SHALL BE REMOVED COMPLETE. CONTRACTOR SHALL FIELD VERIFY EXACT REQUIREMENTS AS NOT ALL CONDITIONS MAY BE DEPICTED ON THE PLANS.
- C. ARRANGEMENTS SHALL BE MADE WITH OWNER IU FACILITY OPERATIONS AND/OR MEL LANE TO COORDINATE FIRE ALARM SYSTEM OUTAGE. THE DIVISION 26 CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL REQUIRED TO INSTALL TEMPORARY COVERAGE, AT THE DIRECTION OF THE OWNER/IAH, IN THE EVENT THE RESIDENCES ARE OCCUPIED. THIS MAY OR MAY NOT INCLUDE A TEMPORARY WIRELESS SYSTEM OR FIRE WATCHMAN.
- D. THE DIVISION 26 CONTRACTOR SHALL WORK CLOSELY WITH THE OWNER TO IDENTIFY ALL SYSTEMS WIRING, DEVICES, ETC. THAT MUST REMAIN OPERATIONAL DURING CONSTRUCTION. COORDINATE ALL DEMOLITION WITH THE OWNER PRIOR TO ANY DEMOLITION WORK.
- E. THE DIVISION 26 CONTRACTOR SHALL BE RESPONSIBLE FOR HIS/HER OWN DEMOLITION, REMOVAL, CAPPING, STORING, ABANDONING, DISCONNECTION, RELOCATING AND RECONNECTION OF EXISTING ELECTRICAL EQUIPMENT AND MATERIAL. ALL CUTTING, PATCHING, REPAIRING, REPLACEMENT AND REFINISHING, SHALL MATCH THE EXISTING CONDITIONS AS CLOSELY AS POSSIBLE.
- F. THE OWNER SHALL HAVE THE FIRST CHOICE TO ACCEPT EXISTING EQUIPMENT AND/OR DEVICES BEING REMOVED.
- G. NEW FIRE ALARM DEVICES, SHOWN TO BE INSTALLED ON EXISTING BLOCK WALLS / EXPOSED CEILINGS, SHALL BE SURFACE MOUNTED IN METALLIC RACEWAY PAINTED TO MATCH WALL AND CEILINGS. ROUTE RACEWAY TIGHT TO STRUCTURE. RACEWAY SHALL BE INSTALLED NEATLY AND AT RIGHT ANGLES TO STRUCTURE. WHEN POSSIBLE ROUTE VERTICALLY IN CORNERS TO DEVICE / FUTURE. RACEWAY SHALL BE INSTALLED TO MINIMIZE LENGTH. CONFIRM EXACT RACEWAY ROUTING WITH OWNER PRIOR TO INSTALLATION. RACEWAY SHALL BE WIREMOLD 700 SERIES OR APPROVED EQUAL.

- H. FOR ALL FIRE ALARM SYSTEM CONNECTIONS MADE AND/OR ROUTED THROUGH AREAS WITH EXISTING LAY-IN CEILINGS, THE CONTRACTOR SHALL REMOVE AND RE-INSTALL CEILING TILES AS REQUIRED. ANY DAMAGED CEILING TILES WILL BE REPLACED AT THE CONTRACTOR'S EXPENSE.



1 GROUND FLOOR FIRE ALARM DEMOLITION PLAN - UNIT "C" - RABB
1/8" = 1'-0"



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Keyplan:

F - Hoffman

D - Wissler

E - Elkin

C - Rabb

A - Thompson

B - Boise

True North

E1 CONNECT NEW FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.

E2 UTILIZE EXISTING CONDUIT PATHWAY(S) FOR NEW DEVICE INSTALLATION(S). CONNECT NEW FIRE ALARM DEVICES TO FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.

E3 CONNECT EXISTING FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.

E4 RE-INSTALL EXISTING SMOKE DETECTOR IN LOCATION INDICATED AND PROVIDE NEW REST-INITIAL WIRE FOR CONNECTION TO NEW FIRE ALARM SYSTEM IN THIS BUILDING. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.

E18 EXISTING FIRE ALARM SYSTEM EQUIPMENT TO REMAIN.

A. IT IS THE INTENT OF THE PROJECT THAT ALL ORIGINAL PYROTECHNONS AND SIEMENS FIRE ALARM SYSTEM PANELS, DEVICES, EQUIPMENT AND WIRING ARE TO BE REMOVED COMPLETELY AND REPLACED WITH THE EXISTING SIMPLEX 408ES SYSTEM WHICH HAS PARTIALLY INSTALLED UNDER PROJECT NO.02018181 AND ELEMENT #200613. NOTE THAT THE EXISTING SIMPLEX 408ES SYSTEM CONDITIONS MAY BE INDICATED ON THE PLANS. ALL EXISTING SIMPLEX SYSTEM DEVICES AND WIRING ARE TO REMAIN.

B. ALL DEVICES SHOWN AS DASHED ON THESE DRAWINGS SHALL BE REMOVED COMPLETE INCLUDING ALL ASSOCIATED CONDUIT AND WIRING BACK TO SOURCE UNLESS OTHERWISE NOTED. ALL CIRCUIT BREAKERS OR EQUIPMENT MADE SPARE BY THE DEMOLITION SHALL BE TURNED OFF AND MARKED SPARE. ALL EXISTING ELECTRICAL/FIRE ALARM DEVICES, CONDUIT, WIRING, ETC. IN THIS SPACE THAT ARE NOT REUSED AND ARE ABANDONED SHALL BE REMOVED COMPLETE. CONTRACTOR SHALL FIELD VERIFY EXACT REQUIREMENTS AS NOT ALL CONDITIONS MAY BE DEFINED ON THE PLANS.

C. ARRANGEMENTS SHALL BE MADE WITH OWNER R/F FACILITY OPERATIONS AND/OR MEL LINE TO COORDINATE FIRE ALARM SYSTEM TEMPORARY. THE DIVISION 26 CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL REQUIRED TO INSTALL OUTDOOR COVERAGE, AT THE DIRECTION OF THE OWNER/RM, IN THE EVENT THE COVERAGE IS REQUIRED. THIS MAY OR MAY NOT INCLUDE A TEMPORARY WIRELESS SYSTEM OR FIRE WATCHMAN.

D. THE DIVISION 26 CONTRACTOR SHALL WORK CLOSELY WITH THE OWNER TO IDENTIFY ALL SYSTEMS WIRING, DEVICES, ETC. THAT MUST REMAIN OPERATIONAL DURING CONSTRUCTION. COORDINATE ALL DEMOLITION WITH THE OWNER PRIOR TO ANY DEMOLITION WORK.

E. THE DIVISION 26 CONTRACTOR SHALL BE RESPONSIBLE FOR HISHER OWN DEMOLITION, REMOVAL, CAPPING, STORING, ABANDONING, DISCONNECTION, RELOCATING AND RECONNECTION OF EXISTING ELECTRICAL AND EQUIPMENT AND WIRING. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPLACEMENT AND REFINISHING. SHALL MATCH THE EXISTING CONDITIONS AS CLOSELY AS POSSIBLE.

F. THE OWNER SHALL HAVE THE FIRST CHOICE TO ACCEPT EXISTING EQUIPMENT AND/OR DEVICES BEING REMOVED.

G. NEW/FIRE ALARM DEVICES, SHOWN TO BE INSTALLED ON EXISTING BLOCK WALLS / EXPOSED CEILING, SHALL BE SURFACE MOUNTED IN METALLIC RACEWAY PASTED TO MATCH WALL AND CEILING. ROUTE RACEWAY THRU TO STRUCTURE. RACEWAY SHALL BE INSTALLED NEARBY AND AT RIGHT ANGLES TO STRUCTURE, WHEN POSSIBLE ROUTE VERTICALLY IN CONCRETE TO DEVICE / FUTURE RACEWAY SHALL BE NEARBY TO MINIMIZE THE EXPOSED FACE OF CONCRETE. RACEWAY SHALL BE INSTALLED PRIOR TO INSTALLATION. RACEWAY SHALL BE WIREMOLD 700 SERIES OR APPROVED EQUAL.

NOTE: OUTSIDE STORAGE ROOMS ARE LOCATED PLAN WEST OF RECREATION ROOM C041

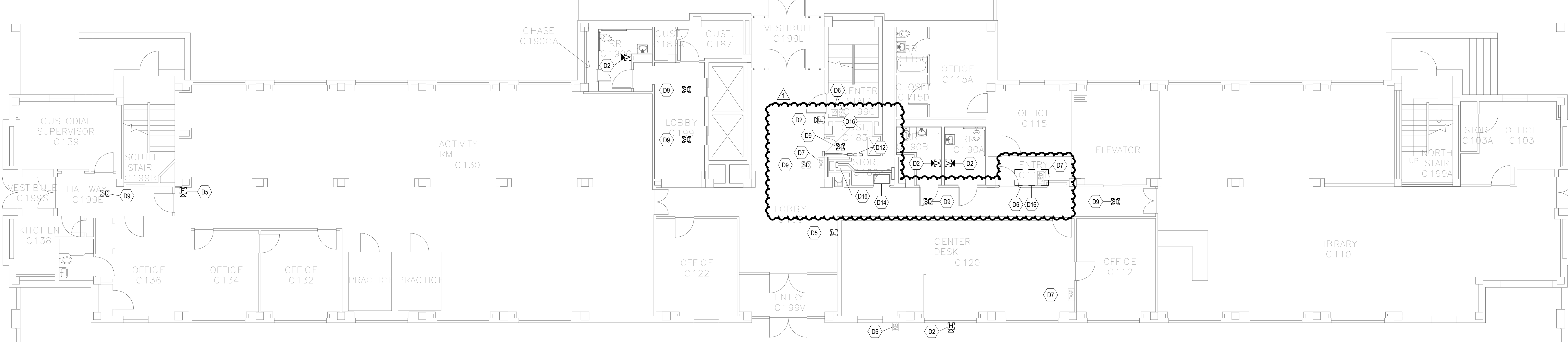
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GENERAL NOTES (FIRE ALARM):

- A. IT IS THE INTENT OF THE PROJECT THAT ALL ORIGINAL PYROTRONICS AND SIEMENS FIRE ALARM SYSTEM PANELS, DEVICES, EQUIPMENT AND WIRING ARE TO BE REMOVED COMPLETELY AND REPLACED WITH THE EXISTING SIMPLEX 410ES SYSTEM WHICH WAS PARTIALLY INSTALLED UNDER PROJECT #20181811 AND PROJECT #20220813. NOTE THAT NOT ALL EXISTING DEVICES/CONDITIONS MAY BE INDICATED ON THE PLANS. ALL EXISTING SIMPLEX SYSTEM DEVICES AND WIRING ARE TO REMAIN.
- B. ALL DEVICES SHOWN AS DASHED ON THESE DRAWINGS SHALL BE REMOVED COMPLETE INCLUDING ALL ASSOCIATED CONDUIT AND WIRING BACK TO SOURCE UNLESS OTHERWISE NOTED. ALL CIRCUIT BREAKERS OR EQUIPMENT MADE SPARE BY THE DEMOLITION SHALL BE TURNED OFF AND MARKED SPARE. ALL EXISTING ELECTRICAL FIRE ALARM DEVICES, CONDUIT, WIRING, ETC. IN THIS SPACE THAT ARE NOT REUSED AND ARE ABANDONED SHALL BE REMOVED COMPLETE. CONTRACTOR SHALL FIELD VERIFY EXACT REQUIREMENTS AS NOT ALL CONDITIONS MAY BE DEPICTED ON THE PLANS.
- C. ARRANGEMENTS SHALL BE MADE WITH OWNER IU FACILITY OPERATIONS AND/OR MEL LANE TO COORDINATE FIRE ALARM SYSTEM OUTAGE. THE DIVISION 26 CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL REQUIRED TO INSTALL TEMPORARY COVERAGE, AT THE DIRECTION OF THE OWNER/IU, IN THE EVENT THE RESIDENCES ARE OCCUPIED. THIS MAY OR MAY NOT INCLUDE A TEMPORARY WIRELESS SYSTEM OR FIRE WATCHMAN.
- D. THE DIVISION 26 CONTRACTOR SHALL WORK CLOSELY WITH THE OWNER TO IDENTIFY ALL SYSTEMS WIRING, DEVICES, ETC. THAT MUST REMAIN OPERATIONAL DURING CONSTRUCTION. COORDINATE ALL DEMOLITION WITH THE OWNER PRIOR TO ANY DEMOLITION WORK.
- E. THE DIVISION 26 CONTRACTOR SHALL BE RESPONSIBLE FOR HIS/HER OWN DEMOLITION, REMOVAL, CAPPING, STORING, ABANDONING, DISCONNECTION, RELOCATING AND RECONNECTION OF EXISTING ELECTRICAL EQUIPMENT AND MATERIAL. ALL CUTTING, PATCHING, REPAIRING, REPLACEMENT AND REFINISHING, SHALL MATCH THE EXISTING CONDITIONS AS CLOSELY AS POSSIBLE.
- F. THE OWNER SHALL HAVE THE FIRST CHOICE TO ACCEPT EXISTING EQUIPMENT AND/OR DEVICES BEING REMOVED.
- G. NEW FIRE ALARM DEVICES, SHOWN TO BE INSTALLED ON EXISTING BLOCK WALLS / EXPOSED CEILINGS, SHALL BE SURFACE MOUNTED IN METALLIC RACEWAY PAINTED TO MATCH WALL AND CEILINGS. ROUTE RACEWAY TIGHT TO STRUCTURE. RACEWAY SHALL BE INSTALLED NEATLY AND AT RIGHT ANGLES TO STRUCTURE. WHEN POSSIBLE ROUTE VERTICALLY IN CORNERS TO DEVICE / FIXTURE. RACEWAY SHALL BE INSTALLED TO MINIMIZE LENGTH. CONFIRM EXACT RACEWAY ROUTING WITH OWNER PRIOR TO INSTALLATION. RACEWAY SHALL BE WIREMOLD 750 SERIES OR APPROVED EQUAL.
- H. FOR ALL FIRE ALARM SYSTEM CONNECTIONS MADE AND/OR ROUTED THROUGH AREAS WITH EXISTING LAY-IN CEILINGS, THE CONTRACTOR SHALL REMOVE AND RE-INSTALL CEILING TILES AS REQUIRED. ANY DAMAGED CEILING TILES WILL BE REPLACED AT THE CONTRACTOR'S EXPENSE.



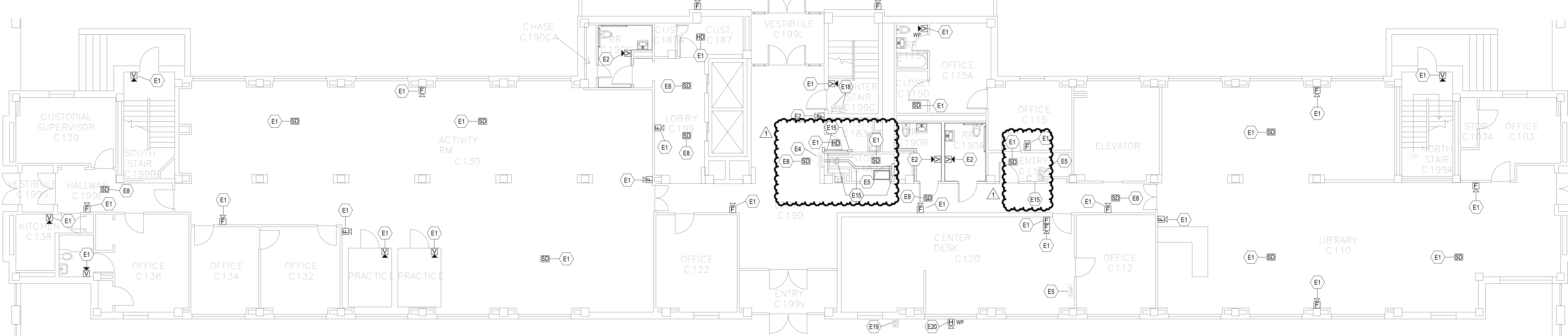
2 FIRST FLOOR FIRE ALARM DEMOLITION PLAN - UNIT "C" - RABB
1/8" = 1'-0"



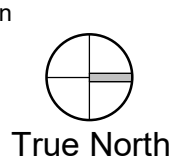
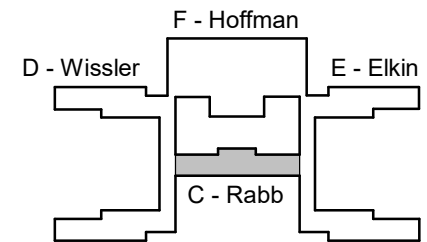
KEYNOTES

- D2 EXISTING FIRE ALARM DEVICE(S) AND BACKBOX TO BE REMOVED. EXISTING CONDUIT PATHWAY(S) TO REMAIN FOR RE-USE FOR NEW DEVICE CONNECTIONS.
- D5 EXISTING FIRE ALARM DEVICE(S) TO BE REMOVED COMPLETE. PATCH AND REPAIR WALL(S) AS REQUIRED. PROVIDE BLANK FACEPLATE FOR REMOVED DEVICE(S).
- D6 EXISTING FIRE ALARM DEVICE(S) TO REMAIN.
- D7 EXISTING VOICE EVAC FIRE ALARM SYSTEM EQUIPMENT TO REMAIN.
- D9 EXISTING DEVICE(S) INDICATED TO BE REMOVED, CLEANED, PROTECTED, AND RE-INSTALLED. EXISTING WIRING SERVING DEVICES TO BE REMOVED.
- D12 EXISTING FIRE ALARM SYSTEM "PAD" PANELS TO BE REMOVED COMPLETE AFTER NEW BUILDING FIRE ALARM SYSTEM IS INSTALLED.
- D14 EXISTING FIBER PATCH PANELS AND ENCLOSURE TO REMAIN AND BE UTILIZED AS REQUIRED FOR NEW FIRE ALARM SYSTEM CONNECTIONS.
- D16 EXISTING FIRE ALARM SYSTEM PULLBOXES AND PATHWAYS TO REMAIN AND BE UTILIZED FOR NEW FIRE ALARM SYSTEM CONNECTIONS AS REQUIRED.
- E1 CONNECT NEW FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E2 UTILIZE EXISTING CONDUIT PATHWAY(S) FOR NEW DEVICE INSTALLATION(S). CONNECT NEW FIRE ALARM DEVICE(S) TO FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E4 EXISTING VOICE EVAC FIRE ALARM CONTROL PANEL (FACP). REFER TO DETAILS ON SHEET E200 FOR ADDITIONAL REQUIREMENTS AND INFORMATION.
- E5 EXISTING VOICE EVAC FIRE ALARM SYSTEM EQUIPMENT.
- E8 RE-INSTALL EXISTING SMOKE DETECTOR IN LOCATION INDICATED AND PROVIDE NEW SYSTEM WIRING FOR CONNECTIONS TO NEW FIRE ALARM SYSTEM IN THIS BUILDING. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E15 EXISTING FIRE ALARM SYSTEM PULLBOXES AND PATHWAYS. UTILIZE EXISTING PATHWAYS FOR NEW FIRE ALARM SYSTEM CONNECTIONS.
- E18 EXISTING FIRE ALARM SYSTEM EQUIPMENT TO REMAIN.
- E19 PROVIDE NEW FIRE ALARM SYSTEM MONITORING OF EXISTING KNOX BOX. COORDINATE EXACT REQUIREMENTS WITH JCI AND EXISTING SIMPLEX FIRE ALARM SYSTEM.
- E20 PROVIDE NEW WEATHER PROOF HORN STROBE AND CONNECT TO EXISTING SIMPLEX FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.

1 FIRST FLOOR FIRE ALARM PLAN - UNIT "C" - RABB
1/8" = 1'-0"



Keyplan:



BL243 - TETER QUAD - RABB, ELKIN, & HOFFMAN
FIRE ALARM UPGRADE - PHASE 2

INDIANA UNIVERSITY

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FIRST FLOOR FIRE ALARM PLANS - UNIT "C" - RABB

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EC-101



9225 Priority Way West Dr., Suite 130
Indianapolis, IN 46240
T: 317.703.6226

GENERAL NOTES (FIRE ALARM):

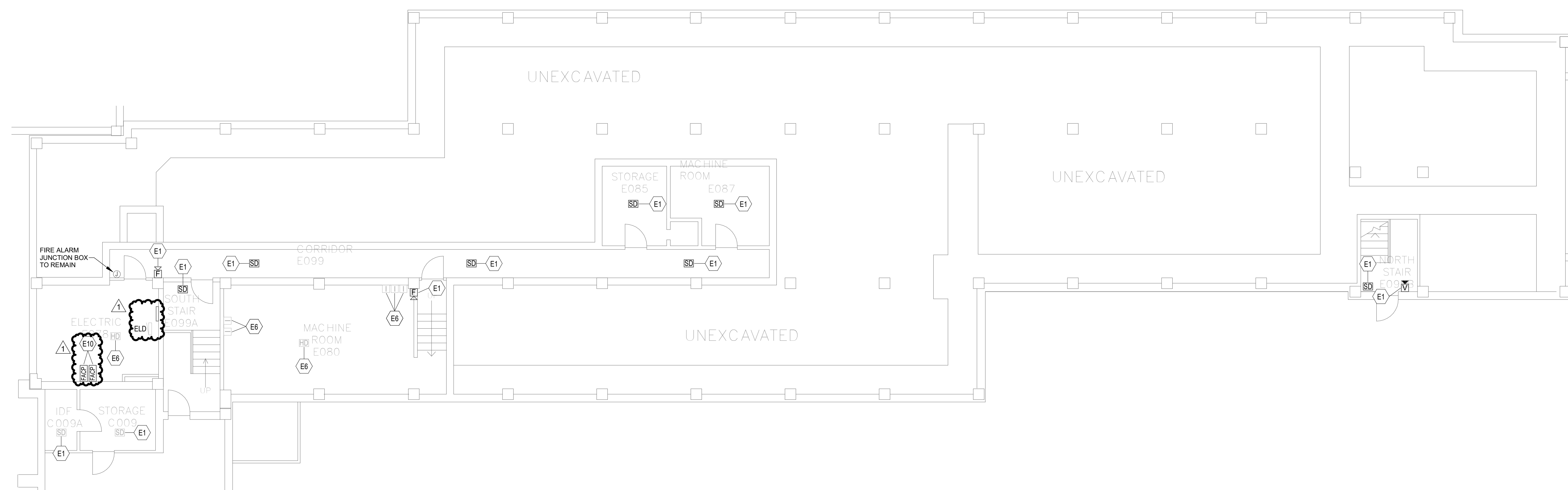
- A. IT IS THE INTENT OF THE PROJECT THAT ALL ORIGINAL PYROTECHNONS AND SIEMENS FIRE ALARM SYSTEM PANELS, DEVICES, EQUIPMENT AND WIRING ARE TO BE REMOVED COMPLETELY AND REPLACED WITH THE EXISTING SIMPLEX-4000 SYSTEM. THE NEW SYSTEM IS TO BE INSTALLED UNDER PROJECT #201801811 AND PROJECT #201801813. NOTE THAT ALL EXISTING DEVIATIONS/NOTATIONS MAY BE INDICATED ON THE PLANS. ALL EXISTING SIMPLEX SYSTEM DEVICES AND WIRING ARE TO REMAIN.
- B. ALL DEVICES SHOWN AS DASHED ON THESE DRAWINGS SHALL BE REMOVED COMPLETE INCLUDING ALL ASSOCIATED CONDUIT AND WIRING BACK TO SOURCE UNLESS OTHERWISE NOTED. ALL CIRCUIT BREAKERS ARE TO BE REMOVED AND MADE SPANALLY DEAD. ALL WIRING OFF AND HANGERS ARE TO BE REMOVED. ALL EXISTING ELECTRICAL / FIRE ALARMA DEVICES, CONDUIT, WIRING, ETC. IN THIS SPACE THAT ARE NOT REUSED AND ARE ABANDONED SHALL BE REMOVED COMPLETE. CONTRACTOR SHALL FIELD VERIFY EXACT RELOCATIONS AS NOT ALL CONDITIONS MAY BE DEPICTED ON THE PLANS.
- C. ARRANGEMENTS SHALL BE MADE WITH OWNER / FACILITY OPERATIONS AND/OR MEH LANE TO COORDINATE FIRE ALARM SYSTEM OUTAGE. THE DIVISION 26 CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL REQUIRED TO INSTALL TEMPORARY COVERAGE. AT THE DIRECTION OF THE OWNER/HK, IN THE EVENT OF AN EMERGENCY OCCURRENCE, THIS MAY OR MAY NOT INCLUDE A TEMPORARY WIRELESS SYSTEM OR FIRE WATCHMAN.
- D. THE DIVISION 26 CONTRACTOR SHALL WORK CLOSELY WITH THE OWNER TO IDENTIFY ALL SYSTEMS WIRING, DEVICES, ETC. THAT MUST REMAIN OPERATIONAL DURING CONSTRUCTION. COORDINATE ALL DEMOLITION WITH THE OWNER PRIOR TO ANY DEMOLITION WORK.
- E. THE DIVISION 26 CONTRACTOR SHALL BE RESPONSIBLE FOR HISHER OWN DEMOLITION, REMOVAL, CAPPING, STOPPING, ABANDONING, DISCONNECTION, RELOCATING AND RECONNECTION OF EXISTING ELECTRICAL EQUIPMENT AND WIRING. CONTRACTOR SHALL BE RESPONSIBLE FOR THE PLACEMENT AND FORTIFYING, SHALL MATCH THE EXISTING CONDITIONS AS CLOSELY AS POSSIBLE.
- F. THE OWNER SHALL HAVE THE FIRST CHOICE TO ACCEPT EXISTING EQUIPMENT AND/OR DEVICES BEING REMOVED.
- G. NEW FIRE ALARM DEVICES, SHALL BE INSTALLED ON EXISTING BLOCK WALLS / EXPOSED CELINGS. SHALL BE SURFACE MOUNTED IN METALLIC FRAME (PAINTED TO MATCH WALLS AND CELINGS. ROUTING SHALL BE DONE TO STRUCTURE TO BE REMOVED. ROUTING SHALL BE DONE TO RIGHT SIDE OF STRUCTURE, WHEN POSSIBLE. ROUTE VERTICALLY IN CORNERS TO DEVICE / FIXTURE. RACEWAY SHALL BE INSTALLED TO MINIMIZE LENGTH. CONFIRM EXIST RACEWAY ROUTING WITH OWNER PRIOR TO RACEWAY INSTALLATION.



KEYNOTES

- D1 EXISTING FIRE ALARM DEVICE(S) TO REMAIN AND BE RECONNECTED TO NEW FIRE ALARM NETWORK PANEL INDICATED IN THIS BUILDING. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- D4 EXISTING NAC PANEL TO BE REMOVED AND TURNED OVER TO THE OWNER.
- D16 EXISTING FIRE ALARM SYSTEM PULLBOXES AND PATHWAYS TO REMAIN AND BE UTILIZED FOR NEW FIRE ALARM SYSTEM CONNECTIONS AS REQUIRED.
- E1 CONNECT NEW FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E6 CONNECT EXISTING FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E10 NEW FIRE ALARM SYSTEM PANEL. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.

1 GROUND FLOOR FIRE ALARM DEMOLITION PLAN - UNIT "E" - ELKIN
1/8" = 1'-0"



2 GROUND FLOOR FIRE ALARM PLAN - UNIT "E" - ELKIN
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EE-100

FILENAME: C:\Users\mrcgdoth\Documents\8L243 Tutor Quad
 PRINT TIME: 11/18/2016 09:14:05 AM
 PRINTED BY: MRC DOHerty, LLC

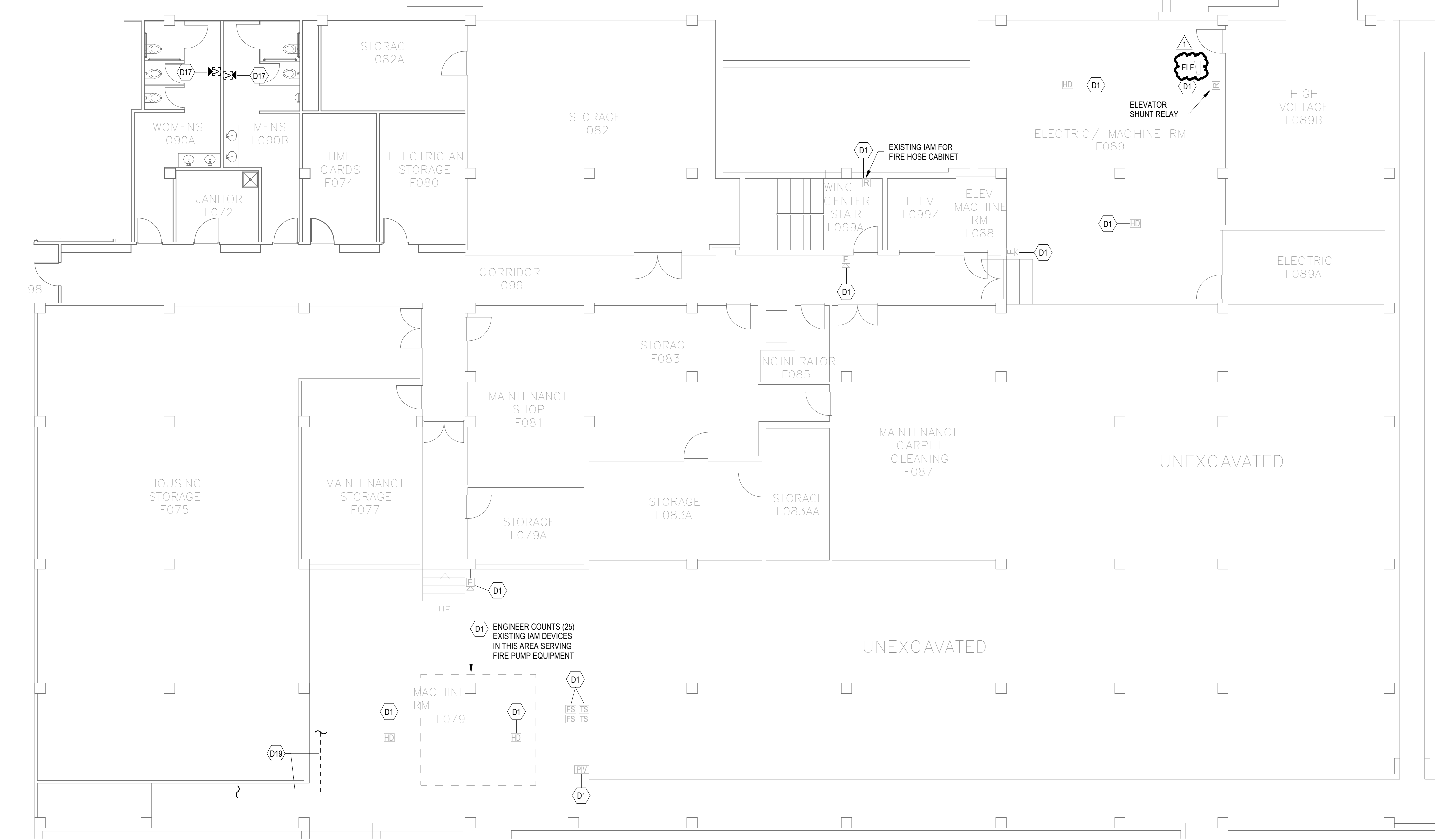
GENERAL NOTES (FIRE ALARM):

- A. IT IS THE INTENT OF THE PROJECT THAT ALL ORIGINAL PYROTRONICS AND SIEMENS FIRE ALARM SYSTEM PANELS, DEVICES, EQUIPMENT AND WIRING ARE TO BE REMOVED COMPLETELY AND REPLACED WITH THE EXISTING SIMPLEX 4100ES SYSTEM WHICH WAS PARTIALLY INSTALLED UNDER PROJECT #20181811 AND PROJECT #20220613. NOTE THAT NOT ALL EXISTING DEVICES/CONDITIONS MAY BE INDICATED ON THE PLANS. ALL EXISTING SIMPLEX SYSTEM DEVICES AND WIRING ARE TO REMAIN.
- B. ALL DEVICES SHOWN AS DASHED ON THESE DRAWINGS SHALL BE REMOVED COMPLETE INCLUDING ALL ASSOCIATED CONDUIT AND WIRING BACK TO SOURCE UNLESS OTHERWISE NOTED. ALL CIRCUIT BREAKERS OR EQUIPMENT MADE SPARE BY THE DEMOLITION SHALL BE TURNED OFF AND MARKED SPARE. ALL EXISTING ELECTRICAL / FIRE ALARM DEVICES, CONDUIT, WIRING, ETC. IN THIS SPACE THAT ARE NOT REUSED AND ARE ABANDONED SHALL BE REMOVED COMPLETE. CONTRACTOR SHALL FIELD VERIFY EXACT REQUIREMENTS AS NOT ALL CONDITIONS MAY BE DEPICTED ON THE PLANS.
- C. ARRANGEMENTS SHALL BE MADE WITH OWNER IU FACILITY OPERATIONS AND/OR MEL LANE TO COORDINATE FIRE ALARM SYSTEM OUTAGE. THE DIVISION 26 CONTRACTOR SHALL PROVIDE ALL LABOR AND MATERIAL REQUIRED TO INSTALL TEMPORARY COVERAGE, AT THE DIRECTION OF THE OWNER/IU. IN THE EVENT THE RESIDENCES ARE OCCUPIED, THIS MAY OR MAY NOT INCLUDE A TEMPORARY WIRELESS SYSTEM OR FIRE WATCHMAN.
- D. THE DIVISION 26 CONTRACTOR SHALL WORK CLOSELY WITH THE OWNER TO IDENTIFY ALL SYSTEMS WIRING, DEVICES, ETC. THAT MUST REMAIN OPERATIONAL DURING CONSTRUCTION. COORDINATE ALL DEMOLITION WITH THE OWNER PRIOR TO ANY DEMOLITION WORK.
- E. THE DIVISION 26 CONTRACTOR SHALL BE RESPONSIBLE FOR HIS/HER OWN DEMOLITION, REMOVAL, CAPPING, STORING, ABANDONING, DISCONNECTION, RELOCATING AND RECONNECTION OF EXISTING ELECTRICAL EQUIPMENT AND MATERIAL, ALL CUTTING, PATCHING, REPAIRING, REPLACEMENT AND REFINISHING, SHALL MATCH THE EXISTING CONDITIONS AS CLOSELY AS POSSIBLE.
- F. THE OWNER SHALL HAVE THE FIRST CHOICE TO ACCEPT EXISTING EQUIPMENT AND/OR DEVICES BEING REMOVED.
- G. NEW FIRE ALARM DEVICES, SHOWN TO BE INSTALLED ON EXISTING BLOCK WALLS / EXPOSED CEILINGS, SHALL BE SURFACE MOUNTED IN METALLIC RACEWAY PAINTED TO MATCH WALL AND CEILINGS. ROUTE RACEWAY TIGHT TO STRUCTURE. RACEWAY SHALL BE INSTALLED NEATLY AND AT RIGHT ANGLES TO STRUCTURE. WHEN POSSIBLE ROUTE VERTICALLY IN CORNERS TO DEVICE / FUTURE. RACEWAY SHALL BE INSTALLED TO MINIMIZE LENGTH. CONFIRM EXACT RACEWAY ROUTING WITH OWNER PRIOR TO INSTALLATION. RACEWAY SHALL BE WIREMOLD TWO SERIES OR APPROVED EQUAL.
- H. FOR ALL FIRE ALARM SYSTEM CONNECTIONS MADE AND/OR ROUTED THROUGH AREAS WITH EXISTING LAY-IN CEILINGS, THE CONTRACTOR SHALL REMOVE AND RE-INSTALL CEILING TILES AS REQUIRED. ANY DAMAGED CEILING TILES WILL BE REPLACED AT THE CONTRACTOR'S EXPENSE.

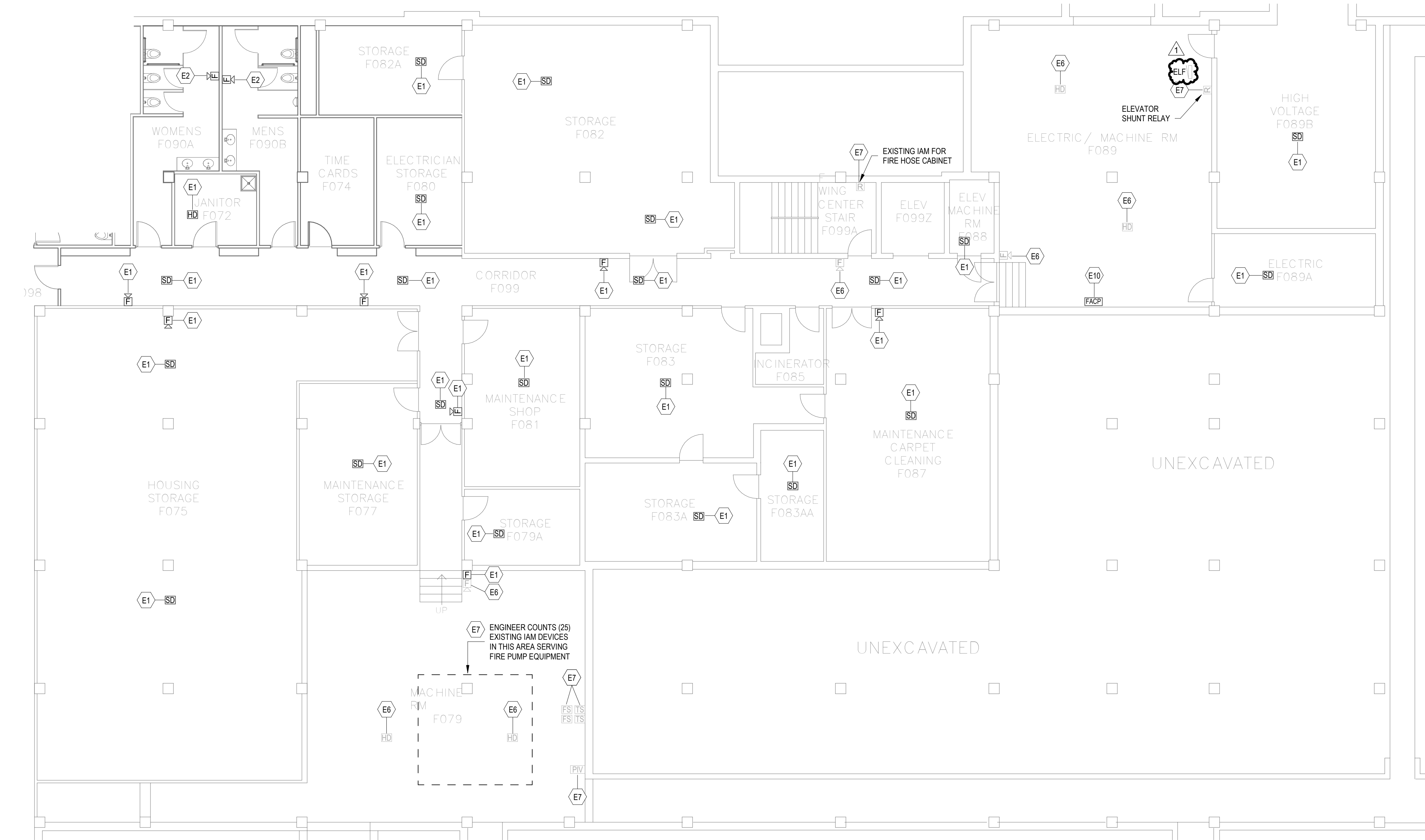


KEYNOTES

- D1 EXISTING FIRE ALARM DEVICE(S) TO REMAIN AND BE RECONNECTED TO NEW FIRE ALARM NETWORK PANEL INDICATED IN THIS BUILDING. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- D17 EXISTING DEVICES(S) INDICATED TO BE REMOVED AND TURNED OVER TO THE OWNER. EXISTING CONDUIT PATHWAY(S) TO REMAIN FOR RE-USE FOR NEW DEVICE CONNECTIONS.
- D19 EXISTING FIRE ALARM CONNECTIONS FROM THIS AREA TO EXISTING WISSLER FIRE ALARM EQUIPMENT TO BE REMOVED AFTER HOFFMAN NEW AND/OR EXISTING DEVICES HAVE BEEN CONNECTED TO NEW FIRE ALARM EQUIPMENT PANEL IN HOFFMAN. REFER TO FIRE ALARM CONNECTION DETAILS ON SHEET E200.
- E1 CONNECT NEW FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E2 UTILIZE EXISTING CONDUIT PATHWAY(S) FOR NEW DEVICE INSTALLATION(S). CONNECT NEW FIRE ALARM DEVICE(S) TO FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E6 CONNECT EXISTING FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E7 CONNECT EXISTING FIRE ALARM DEVICE(S) TO NEW FIRE ALARM SYSTEM COMPLETE. PROVIDE NUMBER OF RECONNECTIONS AS REQUIRED FOR NUMBER OF DEVICES. PROVIDE NEW FIRE ALARM SYSTEM WIRING. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.
- E10 NEW FIRE ALARM SYSTEM PANEL. REFER TO FIRE ALARM CONNECTION DETAIL FOR THIS BUILDING ON SHEET E200.



1 GROUND FLOOR FIRE ALARM DEMOLITION PLAN - UNIT "F" - HOFFMAN
1/8" = 1'-0"



2 GROUND FLOOR FIRE ALARM PLAN - UNIT "F" - HOFFMAN
1/8" = 1'-0"

BL243 - TETER QUAD - RABB, ELKIN, & HOFFMAN
FIRE ALARM UPGRADE - PHASE 2
INDIANA UNIVERSITY
501 N. Sunrise Dr, Bloomington, IN 47406

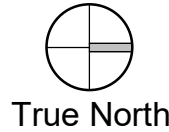
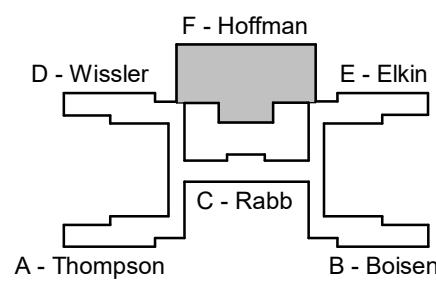
GROUND FLOOR FIRE ALARM PLANS - UNIT "F" - HOFFMAN

100%
CONSTRUCTION
DOCUMENTS

CLIENT/CMTA JOB #:	20250260/IUTQ25
DATE:	10.28.2025
DRAWN:	MM
CHECKED:	BS

REVISIONS		
1	ADDENDUM 1	11.17.25

Keyplan:



EF-100