



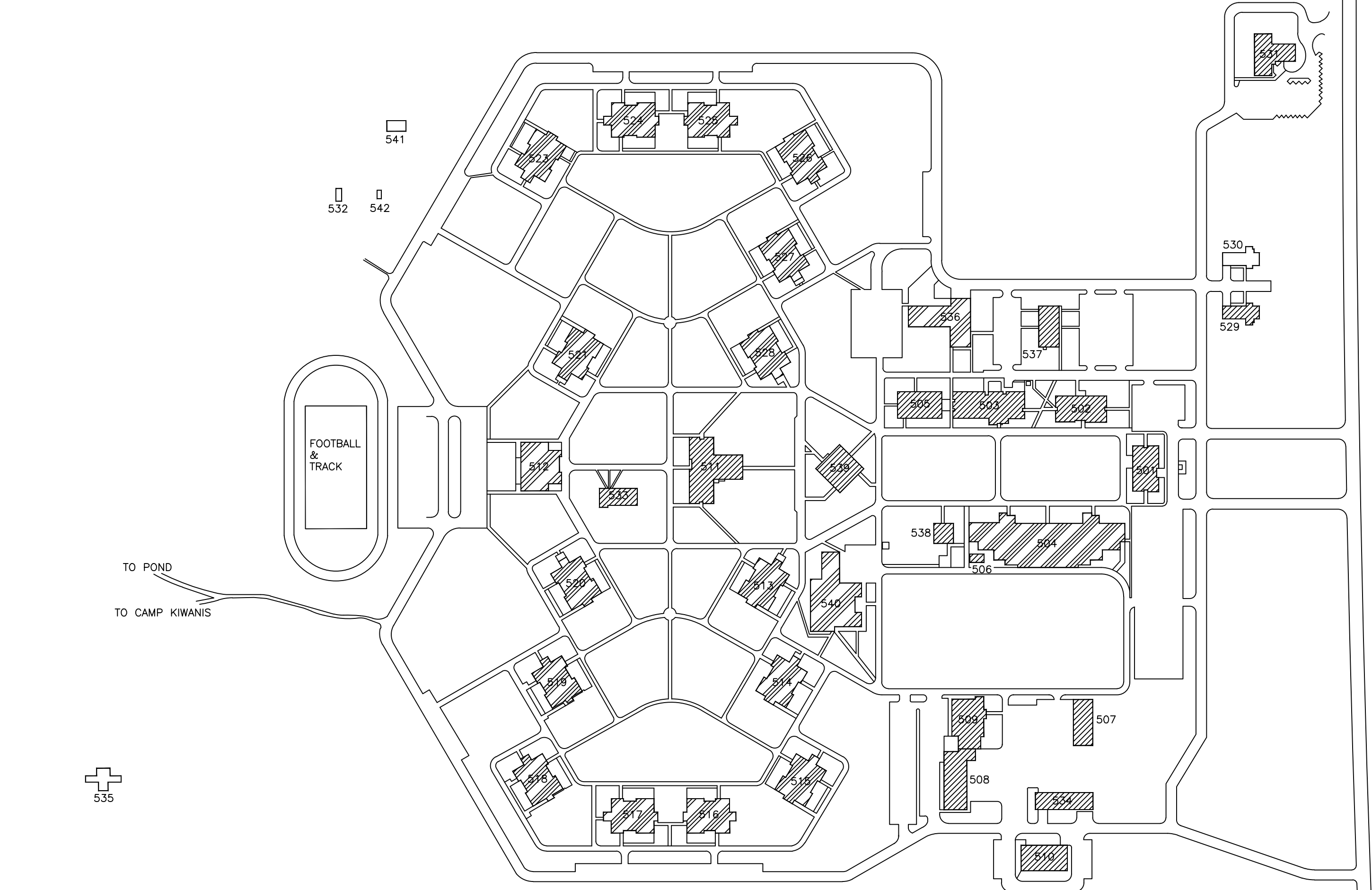
TEXAS
Health and Human Services

Attachment H-1

Project Drawings

TEXAS HEALTH AND HUMAN SERVICES COMMISSION
HHSC PROCUREMENT AND CONTRACTING SERVICES
PROJECT NO. 24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT - MULTIPLE BUILDINGS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415
100% CONSTRUCTION DOCUMENTS, REV2
MAY 20, 2026



- BUILDINGS WITHIN PROJECT SCOPE TO DEMO AND PROVIDE NEW FIRE ALARM SYSTEMS (BOTH NEW AND EXISTING FIRE ALARM SYSTEMS ARE TO BE NETWORKED PER THE CONTRACT DRAWINGS AND SPECIFICATIONS). INCLUDES BUILDINGS 501, 502, 503, 505, 506, 507, 508, 509, 510, 511, 529, 531, 533, 534, 537, 538, & 539
- BUILDINGS 504, 512, 513 THROUGH 528, 536, AND 540 ARE WITHIN THE PROJECT SCOPE TO KEEP EXISTING FIRE ALARM SYSTEMS TO REMAIN. (BOTH NEW AND EXISTING FIRE ALARM SYSTEMS ARE TO BE NETWORKED PER THE CONTRACT DRAWINGS AND SPECIFICATIONS).
- BUILDINGS NOT INCLUDED WITHIN PROJECT SCOPE.

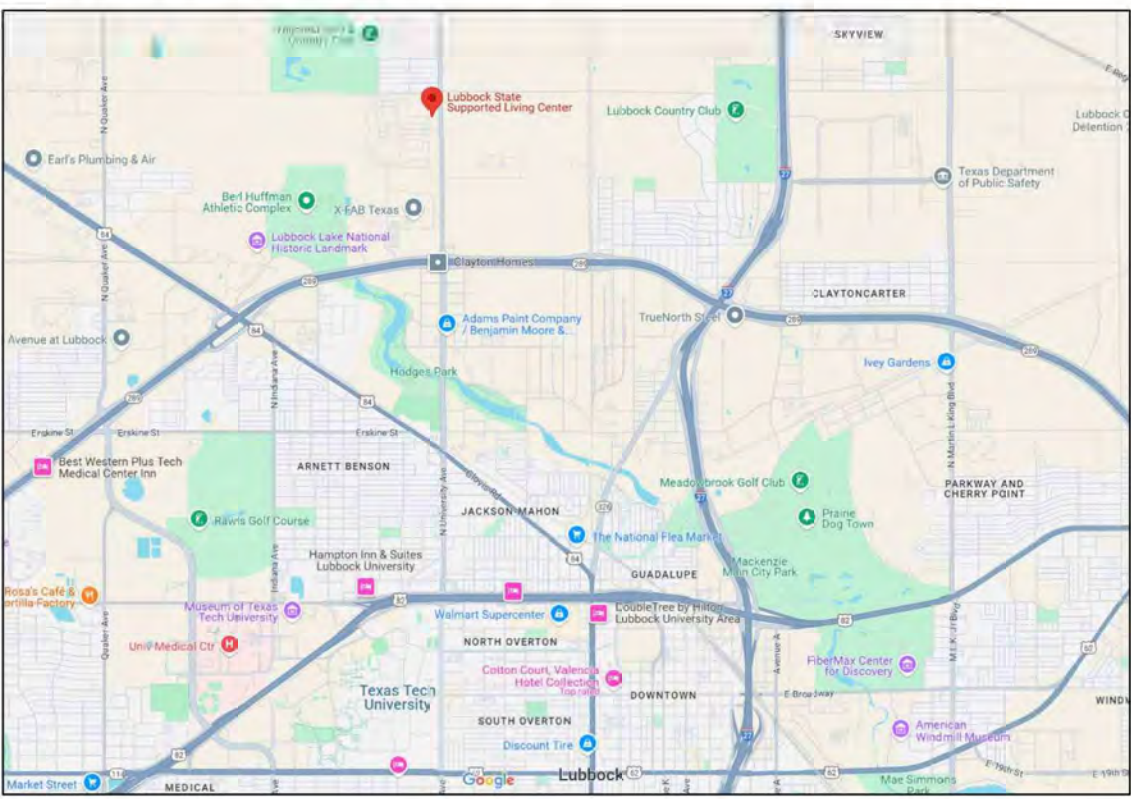
1 LUBBOCK STATE SUPPORTED LIVING CENTER
SCALE: NTS

HHSC MAINTENANCE AND CONSTRUCTION

TEXAS HEALTH AND HUMAN SERVICES COMMISSION
905 W.45TH ST.
AUSTIN, TEXAS 78751

DESIGN CRITERIA

- NFPA 101, LIFE SAFETY CODE, 2015 EDITION
NFPA 1, FIRE CODE, 2015 EDITION
NFPA 70, NATIONAL ELECTRICAL CODE, 2017 EDITION
NFPA 72, NATIONAL FIRE ALARM AND SIGNALING CODE, 2022 EDITION
TEXAS ACCESSIBILITY STANDARDS, 2012 EDITION



2 LUBBOCK STATE SUPPORTED LIVING CENTER - LOCATION
SCALE: NTS

JENSEN HUGHES
950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 469-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/09/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN

SEAL
07/24/2026

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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA
DRAWN BY YAA
CHECKED BY TDN, STM, JRE

SCALE N.T.S

TITLE

COVER SHEET

NUMBER
FA0.01

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FA4.20	BUILDING 540 - FIRE ALARM EXISTING SYSTEM TO REMAIN



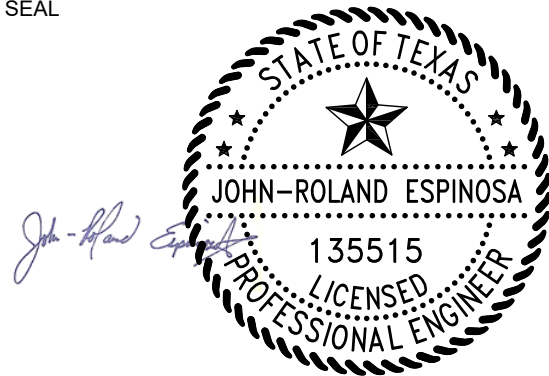
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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

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LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

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DESIGN
TDN, YAA

DRAWN BY
YAA

CHECKED BY
TDN, STM, JRE

SCALE

N.T.S

TITLE

SHEET INDEX

NUMBER

FA0.02

SHEET

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GENERAL DESCRIPTION OF WORK:

1. THE CONTRACTOR SHALL FURNISH ALL LABOR, EQUIPMENT, AND MATERIALS, AND PERFORM ALL OPERATIONS IN CONNECTION WITH DEMOLITION OF THE EXISTING FIRE ALARM SYSTEM AND THE INSTALLATION OF A NEW ADDRESSABLE FIRE ALARM SYSTEM THROUGHOUT THE DESIGNATED BUILDINGS EXCLUDING BUILDINGS 504, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 523, 524, 525, 526, 527, 528, 536, and 540 ON THE LUBBOCK STATE SUPPORTED LIVING CENTER IN LUBBOCK, TEXAS, AS INDICATED AND DESCRIBED IN THE CONTRACT DOCUMENTS.

FIRE ALARM GENERAL NOTES:

1. APPLICABLE CODES
 - A. NFPA 1, FIRE CODE, 2015 EDITION.
 - B. NFPA 70, NATIONAL ELECTRIC CODE (NEC), 2017 EDITION.
 - C. NFPA 72, NATIONAL FIRE ALARM CODE, 2022 EDITION.
 - D. NFPA 101, LIFE SAFETY CODE, 2015 EDITION.
 - E. TEXAS APPLICABLE STANDARDS (TAS), 2012 EDITION
 - F. TEXAS STATE LICENSING STANDARD FOR ICF/IID (40 TAC CHAPTER 90, SUBCHAPTER D)
2. GENERAL
 - A. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL EQUIPMENT LOCATIONS WITH EXISTING CONDITIONS. CONFLICTS WITH LIGHTING, CEILING OBSTRUCTIONS, SUPPLY/RETURN REGISTERS, MECHANICAL EQUIPMENT AND OTHER ITEMS MUST BE DOCUMENTED FOR OWNER REVIEW AND APPROVAL PRIOR TO ROUGH-IN. VARIATIONS FROM THE DESIGN MUST MEET THE REQUIREMENTS OF THE DESIGN DOCUMENTS.
 - B. THE EXACT LOCATIONS OF PANELS AND OTHER EQUIPMENT THROUGHOUT ELECTRICAL AND MECHANICAL AREAS SHALL BE DETERMINED BY THE CONTRACTOR. CONTRACTOR SHALL BE RESPONSIBLE FOR MOVING EXISTING EQUIPMENT OR PROVIDING STAND-OFF MOUNTING IF REQUIRED. ENSURE ALL CONTROL RELAY MODULES ARE LOCATED WITHIN 3-FEET OF INTERFACED DEVICES.
 - C. EXTERIOR WIRING, JUNCTION BOXES, AND DEVICES SHALL BE RATED FOR OUTDOOR USE.
 - D. THE SYSTEM SHALL BE INSTALLED UNDER THE SUPERVISION OF A MINIMUM LEVEL III NICET CERTIFIED TECHNICIAN SPECIALIZING IN FIRE ALARM SYSTEMS. THE NICET TECHNICIAN IS EXPECTED TO BE ON SITE WITH THE CONTRACTOR DURING THE INSTALLATION OF WIRING AND DURING THE ENTIRE TIME OF FINAL CONNECTIONS AND TESTING OF THE FIRE ALARM SYSTEM.
 - E. THE FIRE ALARM SYSTEM SHALL MEET THE REQUIREMENTS OF ALL APPLICABLE CODES AND STANDARDS. COMPLIANCE WITH ANNEX MATERIAL IN NFPA DOCUMENTS IS MANDATORY.
 - F. FIRE ALARM DEVICE LOCATIONS SHALL BE IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. DEVIATIONS MUST BE APPROVED BY OWNER PRIOR TO ROUGH-IN.
 - G. REFLECTED CEILING PLANS ARE NOT AVAILABLE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO FIELD VERIFY ACTUAL CONDITIONS. LOCATIONS OF DEVICES SHOWN THROUGHOUT DESIGN DRAWINGS ARE APPROXIMATE.
 - H. SIGNALING LINE CIRCUITS AND FIBER OPTIC NETWORK CIRCUITS SHALL BE CLASS A. PROVIDE MINIMUM 4-FEET HORIZONTAL SEPARATION AND MINIMUM 1-FEET VERTICAL SEPARATION BETWEEN INCOMING AND OUTGOING PATHWAYS. NAC AND IDC CIRCUITS ARE PERMITTED TO BE CLASS B.
 - I. THERE SHALL BE NO SELECTIVE EVACUATION FOR ANY BUILDING. NOTIFICATION APPLIANCES ARE REQUIRED TO ACTUATE THROUGHOUT THE CORRESPONDING BUILDING UPON FIRE ALARM.

FIRE ALARM GENERAL NOTES
(CONTINUED):

3. INITIATING DEVICES
- A. WHERE REQUIRED BY APPLICABLE CODES OR DESIGN DRAWINGS, DOUBLE-ACTION ADDRESSABLE MANUAL PULL STATIONS SHALL BE LOCATED WITHIN 5-FEET OF EACH EXIT. REMOVE EXISTING PULL STATION COVERS DURING DEMOLITION OF EXISTING FIRE ALARM SYSTEM AND PROVIDE TO OWNER.
 - B. SYSTEM SPOT TYPE SMOKE DETECTORS SHALL BE PHOTOELECTRIC TYPE. DO NOT LOCATE SMOKE DETECTORS WITHIN 3-FEET OF SUPPLY/RETURN REGISTERS. IN ADDITION, ALL SYSTEM SPOT TYPE SMOKE DETECTORS SHALL BE ADDRESSABLE, POWERED FROM THE SIGNALING LINE CIRCUIT, AND BE LISTED AND APPROVED FOR USE WITH THE FACU PROVIDED.
 - C. PROVIDE SPOT TYPE SMOKE DETECTOR WITHIN 5-FEET OF DOORS SERVED BY MAGNETIC HOLD-OPEN DEVICES. OPEN-AREA SMOKE DETECTION MAY BE SUBSTITUTED ON ONE OR BOTH SIDES OF DOORS.
 - D. SPOT-TYPE SMOKE DETECTORS SHALL BE LOCATED AT LEAST 36-INCHES FROM DIFFUSERS.
 - E. EXISTING DUCT SMOKE DETECTORS SHALL BE REPLACED WITH NEW ADDRESSABLE DUCT SMOKE DETECTORS. CORRESPONDING CONTROL RELAYS SHALL BE REPLACED WITH NEW ADDRESSABLE DEVICES.
4. AUDIBLE APPLIANCES
- A. SOUND PRESSURE LEVELS SHALL NOT EXCEED 110 dBA IN ANY OCCUPIED AREA (NFPA 72).
 - B. PUBLIC MODE AUDIBILITY GUIDELINES WILL BE USED IN ALL BUILDINGS. SOUND PRESSURE LEVEL WILL BE AT LEAST 15 DBA ABOVE THE AVERAGE AMBIENT SOUNDS LEVEL OR 5 DBA ABOVE THE MAXIMUM SOUND LEVEL HAVING A DURATION OF AT LEAST 60 SECONDS, WHICHEVER IS GREATER AT 5 FEET ABOVE THE FINISHED FLOOR. CONTRACTOR IS RESPONSIBLE FOR DETERMINING AMBIENT SOUND PRESSURE LEVELS IN ACCORDANCE WITH NFPA 72. THE FOLLOWING GUIDELINES SHALL BE USED IF ACTUAL NOISE LEVEL CANNOT BE DETERMINED (NFPA 72 TABLE A.18.4.3):

INSTITUTIONAL OCCUPANCIES	50 DBA
PLACES OF ASSEMBLY	55 DBA
RESIDENTIAL OCCUPANCIES	35 DBA
BUSINESS OCCUPANCIES	55 DBA
MECHANICAL ROOMS	85 DBA
STORAGE ROOMS	30 DBA
 - C. FIRE ALARM HORNS ARE REQUIRED THROUGHOUT THE BUILDINGS.
 - D. THE FIRE ALARM SIGNAL GENERATED MUST BE THE DISTINCTIVE THREE-PULSE TEMPORAL PATTERN DESCRIBED BY NFPA AND ANSI CODES. THE TONES SHALL BE SQUARE WAVE AND THE FUNDAMENTAL FREQUENCY SHALL BE 520 HZ. HORNS AND SOUNDER BASES SHALL BE LISTED TO PRODUCE SQUARE WAVE TONES WITH A FUNDAMENTAL FREQUENCY OF 520 HZ.
 - E. SLEEPING AREA NOTIFICATION APPLIANCES SHALL BE LISTED TO PRODUCE SQUARE WAVE TONES WITH A FUNDAMENTAL FREQUENCY OF 520 HZ. MEASUREMENT OF SOUND PRESSURE SHALL BE AT PILLOW LEVEL AND WITH ALL BARRIERS (E.G. DOORS) BETWEEN THE APPLIANCE AND THE PILLOW IN THE FULLY CLOSED POSITION.
 - F. EMERGENCY VOICE COMMUNICATION SHALL NOT BE INCLUDED AS PART OF THE FIRE ALARM SYSTEM.
 - G. PROVIDE 10-INCH WEATHERPROOF ELECTRIC BELL FOR EACH EXISTING SPRINKLER SYSTEM RISER. COORDINATE EXACT LOCATION WITH OWNER. REPLACE EXISTING WATER MOTOR GONGS ON A ONE-FOR-ONE BASIS. BELL SHALL BE SILENCEABLE AND SHALL ACTIVATE UPON WATERFLOW ONLY.

5. VISUAL APPLIANCES
 - A. VISUAL APPLIANCES SHALL BE PROVIDED IN ALL PUBLIC SPACES AND STAFF AREAS AS INDICATED ON THE DESIGN DRAWINGS AND AS REQUIRED BY THE APPLICABLE CODES. CONTRACTOR TO VERIFY OCCUPANT LOAD OF OFFICES; VISUAL NOTIFICATION IS REQUIRED IN OFFICES WITH MORE THAN ONE WORKSTATION.
 - B. SYNCHRONIZE APPLIANCES IN THE SAME FIELD OF VIEW (NFPA 72).
 - C. WALL-MOUNTED APPLIANCES SHALL BE INSTALLED WITH BOTTOM OF STROBE LENS A MINIMUM OF 80 INCHES ABOVE FINISHED FLOOR AND TOP OF LENS A MAXIMUM OF 96 INCHES ABOVE FINISHED FLOOR UNLESS OTHERWISE NOTED AND APPROVED.
 - D. THE CONTRACTOR SHALL ENSURE THAT APPLIANCE LAYOUTS COMPLY WITH ALL RELEVANT LOCAL AND REFERENCED CODES AND STANDARDS.
 - E. VISUAL APPLIANCES SHALL BE XENON STROBE TYPE, LISTED UNDER UL1971 AND COMPLIANT WITH THE CURRENT REQUIREMENTS OF ADA AND TAS.

FIRE ALARM GENERAL NOTES
(CONTINUED):

6. INTERFACE TO SUPPRESSION SYSTEMS
 - A. PROVIDE NEW ADDRESSABLE MONITOR MODULES TO SUPERVISE EACH EXISTING FIRE SUPPRESSION SYSTEM TAMPER SWITCH AND WATERFLOW DEVICE. CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL EXISTING TAMPER SWITCHES AND WATERFLOW DEVICES AND FOR PERFORMING ALL WORK REQUIRED TO CONNECT THE NEW EQUIPMENT.
 - B. COORDINATE ANY REQUIRED FIRE SUPPRESSION SYSTEM DOWNTIME WITH OWNER.
 - C. EXISTING TAMPER SWITCHES AND WATERFLOW DEVICES SHALL REMAIN.
7. POWERED SUPPLIES
 - A. CURRENT DRAW, CIRCUIT LOADING AND VOLTAGE DROP CALCULATIONS MUST BE PERFORMED AND SUBMITTED FOR REVIEW BY THE INSTALLING CONTRACTOR.
 - B. ALL NEW POWER SUPPLIES INSTALLED MUST BE COMPATIBLE/LISTED WITH HORNS/STROBES INSTALLED AND FOR FIRE ALARM APPLICATIONS.
 - C. POWER SUPPLIES SHALL BE PROVIDED SUCH THAT A MINIMUM 20% SPARE VOLTAGE CAPACITY IS AVAILABLE FOR EACH CIRCUIT AND PANEL.
 - D. THE POWER SUPPLY LOCATIONS SHOWN ON THE DESIGN DRAWINGS IS FOR BIDDING PURPOSES ONLY. CONTRACTOR SHALL VERIFY THE REQUIRED NUMBER AND LOCATION OF POWER SUPPLIES BASED ON THE SUBMITTED EQUIPMENT TO BE INSTALLED.

- 8. WIRING
 - A. ALL FIRE ALARM PATHWAYS, INCLUDING CONDUIT AND FITTINGS, SHALL BE RATED FOR THE ENVIRONMENT IN WHICH THEY ARE INSTALLED.
 - B. ALL WIRE INSTALLED BELOW 7 FEET OR EXPOSED IN PUBLIC AREAS MUST BE INSTALLED IN EMT UNLESS NOTED OTHERWISE.
 - C. ALL WIRE ABOVE 7 FEET OR NOTED OTHERWISE NOT INSTALLED IN CONDUIT MUST BE PLENUM GRADE AND SECURED ACCORDING TO NFPA 70 AND MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS.
 - D. PLENUM GRADE FIRE ALARM CABLE MAY BE INSTALLED ABOVE FINISHED CEILINGS. INSTALL AND SUPPORT IN ACCORDANCE WITH NFPA 70, THE PRODUCT LISTING, AND MANUFACTURER RECOMMENDATIONS. CABLE SHALL BE SUSPENDED TIGHT TO STRUCTURE ONLY, WITH NO EXCESSIVE CANTILEVERED LENGTHS. UTILIZED J-HOOKS OR OTHER APPROVED MEANS TO SUSPEND CABLE FROM STRUCTURE. DO NOT SUSPEND CABLE FROM PIPING, CABLE TRAYS, DUCTWORK, OR OTHER BUILDING ELEMENTS.
 - E. ALL WIRING SHALL BE CONCEALED WITHIN THE CONSTRUCTION UNLESS NOTED OTHERWISE. WHERE NOT PRACTICAL TO CONCEAL THE WIRING, OWNER SHALL BE CONSULTED TO APPROVE THE LOCATION OF THE INSTALLATION.
 - F. ALL WIRING AND CONDUIT SHALL BE INSTALLED PARALLEL AND PERPENDICULAR TO WALLS AND CEILING. DIAGONAL WIRING AND CONDUIT IS NOT PERMITTED.
 - G. THE FOLLOWING MINIMUM SIZES OF CONDUCTORS SHALL BE USED FOR ALL NEW WIRING:

POWER SUPPLY CONDUCTORS (PRIMARY AND SECONDARY)	NO. 12 AWG
SIGNALING LINE CIRCUIT CONDUCTORS	NO. 18 AWG
LCD REMOTE ALARM ANNUNCIATORS	NO. 18 AWG
NOTIFICATION APPLIANCE CIRCUITS	NO. 14 AWG
24 VDC POWER CONDUCTORS	NO. 14 AWG
SUPERVISORY CIRCUIT CONDUCTORS	NO. 18 AWG

- H. COLOR CODING OF CONDUCTORS SHALL BE APPROVED BY THE OWNER AND SHALL BE AS FOLLOWS:
- | | |
|------------------------------|--------------|
| SLC & FAA | RED JACKET |
| HORN CIRCUITS | BLUE JACKET |
| STROBE CIRCUITS | WHITE JACKET |
| POWER CIRCUITS | BLACK JACKET |
| RELAY/SUPERVISORY CONDUCTORS | RED JACKET |
| GROUNDING CONDUCTORS | GREEN JACKET |
- I. WIRING FOR ALL CIRCUITS SHALL BE SUCH THAT 20% SPARE VOLTAGE CAPACITY IS AVAILABLE ON EACH INDIVIDUAL CIRCUIT.

FIRE ALARM GENERAL NOTES
(CONTINUED):

9. DIGITAL ALARM COMMUNICATOR SHALL BE PROVIDED IN EACH BUILDING
10. DIGITAL ALARM COMMUNICATOR TRANSMITTER SHALL BE ACCEPTABLE TO REMOTE CENTRAL STATION AND SHALL COMPLY WITH UL 632.
11. TRANSMISSION CHANNELS: UNIT SHALL EMPLOY A SINGLE TELEPHONE LINE (NUMBER) AS THE PRIMARY TRANSMISSION MEANS AND ONE OF THE FOLLOWING AS THE SECONDARY TRANSMISSION MEANS:
 - A. ONE WAY PRIVATE RADIO SYSTEM.
 - B. TWO-WAY RF MULTIPLEX SYSTEM.
 - C. TRANSMISSION MEANS COMPLYING WITH NFPA 72, §26.6.3 PERFORMANCE-BASED TECHNOLOGIES.
 - D. A SECOND TELEPHONE LINE (NUMBER) MEETING THE REQUIREMENTS OF NFPA 72, §26.6.4.1.4(A)(4).

12. FUNCTIONAL PERFORMANCE: DACT UNIT SHALL RECEIVE AN ALARM, SUPERVISORY, OR TROUBLE SIGNAL FROM FIRE ALARM CONTROL UNIT AND AUTOMATICALLY CAPTURE THE SELECTED TRANSMISSION CHANNEL AND TRANSMIT TO THE STARLINK & NETWORK DISPLAY UNIT (NDU) LOCATED IN BUILDING 501. SIGNALS RECEIVED BY THE STARLINK AND NDU SHALL CONTACT THE REMOTE CENTRAL STATION. WHEN CONTACT IS MADE WITH THE CENTRAL STATION(S), SIGNALS SHALL BE TRANSMITTED. IF SERVICE ON EITHER CHANNEL IS INTERRUPTED FOR LONGER THAN NINETY (90) SECONDS, TRANSMITTER SHALL INITIATE A LOCAL TROUBLE SIGNAL AND TRANSMIT THE SIGNAL INDICATING LOSS OF TRANSMISSION CHANNEL TO THE REMOTE ALARM RECEIVING STATION OVER THE OTHER CHANNEL. TRANSMITTER SHALL AUTOMATICALLY REPORT TRANSMISSION CHANNEL RESTORATION TO THE CENTRAL STATION. IF SERVICE IS LOST ON BOTH TRANSMISSION CHANNELS, TRANSMITTER SHALL INITIATE THE LOCAL TROUBLE SIGNAL.

13. LOCAL FUNCTIONS AND DISPLAY AT THE DIGITAL ALARM COMMUNICATOR TRANSMITTER SHALL INCLUDE THE FOLLOWING:
- A. VERIFICATION THAT BOTH TRANSMISSION CHANNELS ARE AVAILABLE.
 - B. PROGRAMMING DEVICE.
 - C. LED DISPLAY.
 - D. MANUAL TEST REPORT FUNCTION AND MANUAL TRANSMISSION CLEAR INDICATION.
 - E. COMMUNICATIONS FAILURE WITH THE CENTRAL STATION OR FIRE ALARM CONTROL UNIT.

14. DIGITAL TRANSMISSION SHALL INCLUDE THE FOLLOWING:
- A. ADDRESS THE ALARM-INITIATING DEVICE.
 - B. ADDRESS OF THE SUPERVISORY SIGNAL.
 - C. ADDRESS OF THE TROUBLE-INITIATING DEVICE.
 - D. LOSS OF AC POWER.
 - E. LOSS OF POWER.
 - F. LOW BATTERY.
 - G. ABNORMAL TEST SIGNAL.
 - H. COMMUNICATION BUS FAILURE.

15. SECONDARY POWER: INTEGRAL RECHARGEABLE BATTERY AND AUTOMATIC CHARGER.

16. SELF-TEST: CONDUCTED AUTOMATICALLY EVERY 24 HOURS WITH REPORT TRANSMITTED TO CENTRAL STATION

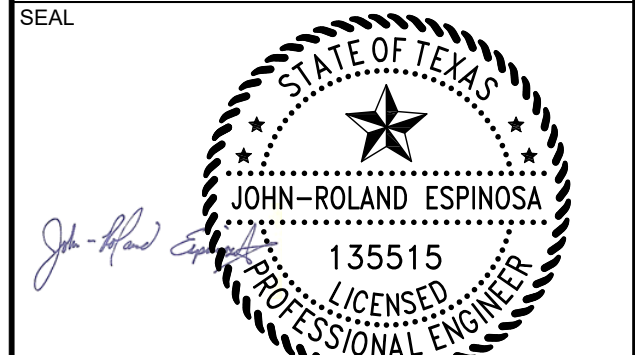
17. CONSTRUCTION PHASING PLAN TO BE COORDINATED WITH FACILITY.



6	COMMENTS FROM CLIENT	05/20/2026
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PROJECT	description of the alteration.
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TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
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DATE	NOVEMBER 07, 2025
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DESIGN TOM YAA	DRAWN BY YAA	CHECKED BY TOM STM JDE
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SCALE
NEG

N.1.5

	FREE

GENERAL NOTES

NUMBER	FA1.01
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SHEET 3 of 63

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4

DEMOLITION NOTES:

1. THE COMPLETE EXITING FIRE ALARM SYSTEM IS TO BE DEMOLISHED IN ITS ENTIRETY. THIS INCLUDES ALL DEVICES, COMPONENTS, WIRING, WIRE MOLDING, SUPPORTS, BATTERIES, ENCLOSURES AND ANY OTHER ANCILLARY EQUIPMENT. NO COMPONENT OF THE EXISTING FIRE ALARM SYSTEM IS TO BE LEFT ABANDONED IN PLACE. ALL ACCESSIBLE CONDUIT, JUNCTION BOXES, AND FITTINGS SHALL BE DEMOLISHED. CONDUIT CONCEALED WITHIN ASSEMBLIES SHALL BE DEMOLISHED TO THE NEAREST JUNCTION BOX. EXPOSED JUNCTION BOXES INSTALLED WITHIN WALL ASSEMBLIES SHALL BE PROVIDED WITH COVER PLATE PAINTED TO MATCH SURROUNDINGS.

2. PENETRATIONS AND/OR DAMAGE TO PARTITIONS, INTERIOR FINISH, OR OTHER BUILDING ELEMENTS RESULTING FROM DEMOLITION ARE TO BE REPAIRED TO ORIGINAL CONDITION SUBJECT TO OWNER APPROVAL.

3. CONTRACTOR SHALL PROTECT ALL EXISTING-TO- REMAIN CONSTRUCTION, BUILDING ELEMENTS, EQUIPMENT, AND CONTENTS AGAINST DAMAGE AND SOILING DURING DEMOLITION

4. CONTRACTOR SHALL NOTIFY OWNER OF ANY DEFECTS AND/OR DECAYING MATERIALS FOUND IN THE EXISTING STRUCTURE PRIOR TO ENCLOSING NEW CONSTRUCTION.

5. UPDATED EXISTING FIRE ALARM AS-BUILT DRAWINGS ARE NOT AVAILABLE. CONTRACTOR IS RESPONSIBLE FOR SURVEYING BUILDINGS AND ENSURING ALL COMPONENTS OF EXISTING FIRE ALARM SYSTEM ARE REMOVED.

6. CONTRACTOR SHALL NOT START DEMOLITION OF EXITING FIRE ALARM SYSTEM UNTIL NEW FIRE ALARM SYSTEM HAS BEEN FULLY INSTALLED, TESTED, AND APPROVED BY THE OWNER AND AHJ.

7. CONTRACTOR SHALL USE NEW MAGNETIC DOOR HOLDERS AND POWER CIRCUITS. IF THE CONTRACTOR IS PROPOSING TO RE-USE EXISTING MAGNETIC DOOR HOLDERS, THEY SHALL BE TESTED PRIOR TO THE NEW SYSTEM DESIGN AND SHALL BE WARRANTED AS PART OF THE NEW SYSTEM.

EXISTING FIRE ALARM SYSTEM NOTES:

1. THE ENGINEER OF RECORD SHALL NOT BE RESPONSIBLE FOR THE DISCOVERY OR REMOVAL OF ASBESTOS AND LEAD PAINT. THE CONTRACTOR SHALL NOTIFY THE CONTRACTING REPRESENTATIVE IF ASBESTOS OR LEAD PAINT IS SUSPECTED OR DISCOVERED. THE CONTRACTING REPRESENTATIVE SHALL RETAIN A COMPETENT CONSULTANT WITH KNOWLEDGE AND EXPERIENCE IN THE DETECTION OF ASBESTOS AND LEAD PAINT. THIS CONSULTANT SHALL VERIFY THE PRESENCE OF SUCH MATERIAL AND RECOMMEND THE PROPER METHOD FOR REMOVAL AND DISPOSAL.

2. THE FIRE ALARM CONTRACTOR SHALL INCLUDE INFORMATION FOR PHASED INSTALLATION ON THEIR PROJECT SCHEDULE.

3. ALL DUST GENERATION SHALL BE AVOIDED. IF DUST GENERATION CANNOT BE AVOIDED, THE DUST AND DEBRIS SHALL BE CLEANED UP IMMEDIATELY AND REMOVED FROM THE BUILDING AS WORK PROGRESSES. AT MINIMUM, THE CONTRACTOR SHALL CLEAN AND VACUUM WORK AREAS AT THE END OF EACH WORK SHIFT.

4. CEILING GRIDS SHALL NOT BE REMOVED. THE CONTRACTOR SHALL WORK THROUGH THE GRID OF SUSPENDED CEILINGS. THE CONTRACTOR SHALL REMOVE CEILING TILES AS NEEDED FOR INSTALLATION AND INSPECTIONS. ALL TILES SHALL BE REINSTALLED AT THE END OF EACH WORK SHIFT.

5. THE CONTRACTOR SHALL PROVIDE ALL CUTTING, PATCHING AND REFINISHING OF EXISTING WALLS, CEILINGS OR FLOORS AS REQUIRED IN THE CONTRACT SPECIFICATIONS. THE CONTRACTOR SHALL REPLACE ALL CEILING TILES DAMAGED IN CONJUNCTION WITH ALL WORK. AT LEAST 10 PERCENT OF THE EXISTING CEILING TILES HANDLED MAY NEED TO BE REPLACED DUE TO DAMAGE FROM ALL NEW WORK.

6. THE EXISTING FIRE ALARM AND DETECTION SYSTEMS SHALL REMAIN IN SERVICE UNTIL THE NEW FIRE ALARM AND DETECTION SYSTEMS ARE FULLY INSTALLED AND TESTED BY THE CONTRACTOR AND ACCEPTED BY THE CONTRACTING REPRESENTATIVE.

7. PROVIDE ALL NECESSARY EQUIPMENT, MATERIAL, DESIGN, HARDWARE, SOFTWARE, FIRMWARE, AND LABOR TO MODIFY THE EXISTING FIRE ALARM CONTROL PANEL TO INCORPORATE NEW ADDITIONAL ZONES, AND INITIATING AND NOTIFICATION APPLIANCE DEVICES, AS REQUIRED BY THE CONTRACT DOCUMENTS. AND/OR PROVIDE A NEW AUTOMATIC FIRE ALARM, DETECTION, AND OCCUPANT NOTIFICATION SYSTEM IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS. THIS EXCLUDES BUILDINGS 504, 513 THROUGH 521, AND 523 THROUGH 528, 536 & 540.

8. THE CONTRACTOR SHALL PROVIDE STANDBY BATTERY CALCULATIONS ON THE NEW FIRE ALARM SYSTEM. EXISTING BATTERIES SHALL BE REPLACED WITH NEW BATTERIES OF SUFFICIENT SIZE INDICATED BY THE STANDBY BATTERY CALCULATIONS.

9. SALVAGE AND SAFELY STORE EXISTING FIRE ALARM SYSTEM DEVICES AND EQUIPMENT FOR FUTURE REINSTALLATION/CONNECTION TO NEW FIRE ALARM SYSTEM. DEVICES AND EQUIPMENT SHALL BE STORED OUTSIDE THE AREA OF CONSTRUCTION. AT THE CONCLUSION OF THE INSTALLATION, ALL FIRE ALARM PERIPHERALS AND COMPONENTS SHALL BE TURNED OVER TO THE FACILITY.

10.WHEN THE FIRE ALARM AND DETECTION SYSTEM IS OUT OF SERVICE FOR MORE THAN 8 HOURS IN A 24 HOUR PERIOD, THE CONTRACTOR SHALL NOTIFY THE AHJ AND PROVIDE AN APPROVED FIRE WATCH FOR THE AFFECTED AREAS UNTIL THE FIRE ALARM AND DETECTION SYSTEM IS BACK IN SERVICE. THE FIRE WATCH SHALL BE PROVIDED AT NO ADDITIONAL COST TO THE OWNER.

11.CONSTRUCTION PHASING PLAN IS AVAILABLE FOR THIS PROJECT.

12.ASBESTOS REPORT FOR THE FACILITY IS AVAILABLE ON SITE IN THE MAINTENANCE OFFICE.

13.FOR BUILDINGS 504, 513, 5014, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527 & 528 THE EXISTING MANUAL PULL STATIONS SHALL BE REPLACED WITH KEY OPERATED INSTITUTIONAL MANUAL PULL STATIONS.

14.ALL BUILDINGS INCLUDING THOSE WHERE THE SYSTEM IS REMAINING, SHALL HAVE A DACT INSTALLED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS.

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	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN

SEAL

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

N.T.S

TITLE

DEMOLITION
NOTES

NUMBER

FA1.02

SHEET

4 of 63

FIRE ALARM SYMBOL LEGEND

	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE		WEATHERPROOF WALL MOUNTED HORN/STROBE
	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE		WEATHERPROOF CEILING MOUNTED HORN/STROBE
	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE		WALL MOUNTED HORN
	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE		INTERFACE MONITOR MODULE
	MANUAL PULL STATION		TAMPER SWITCH		MAGNETIC DOOR HOLDERS
	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH		FIRE ALARM DOCUMENT BOX
	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR		NETWORK DISPLAY UNIT
	BEAM DETECTOR (RECEIVER)				STARLINK DIALER
	DUCT DETECTOR				

BUILDING NOTES

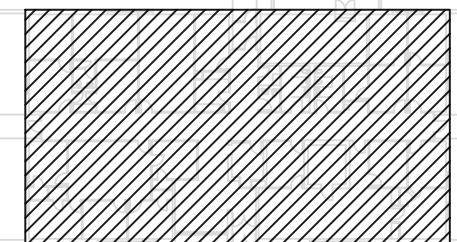
BUILDING NAME:	501 - ADMINISTRATION
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	6,348 SQFT
FIRE PROTECTION SYSTEM:	YES



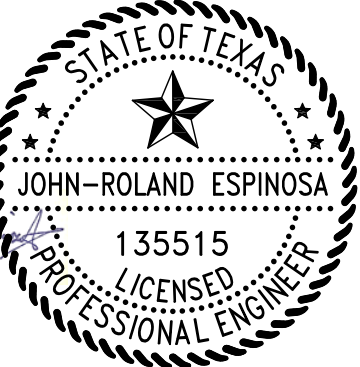
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	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
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KEY PLAN



SEAL



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
1/8" = 1'-0"

TITLE
**BLDG 501 -
DEMOLITION PLAN**

NUMBER
FA2.01

SHEET
5 of 63

1 BUILDING 501 FIRE ALARM PLAN - DEMOLITION
SCALE: 1/8" = 1'-0"



	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	502 - DIAGNOSTIC & EVAL
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	7,073 SQFT
FIRE PROTECTION SYSTEM:	YES



6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
	REVISION	DATE

KEY PLAN

A key plan diagram showing a rectangular area with diagonal hatching. Above the rectangle is a scale bar with markings for 0m, 10m, and 20m. To the right of the rectangle is a north arrow pointing upwards, labeled 'NORTH'.

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE	NOVEMBER 07, 2025
------	-------------------

DESIGN TON YAA	DRAWN BY YAA	CHECKED BY TON STM JRE
-------------------	-----------------	---------------------------

FDN, FAR	FAR	FDN, STR, SKE
SCALE		
1/8" = 1'-0"		

TITLE

BLDG 502 -
DEMOLITION PLAN

NUMBER	FA2.02
--------	--------

SHEET 6 of 63

1 BUILDING 502 FIRE ALARM PLAN - DEMOLITION
SCALE: 1/8" = 1'-0"



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

NFPA OCCUPANCY:

NUMBER OF STORIES:

AREA:

FIRE PROTECTION SYSTEM:

503 - HEALTH SERVICES BUSINESS

1

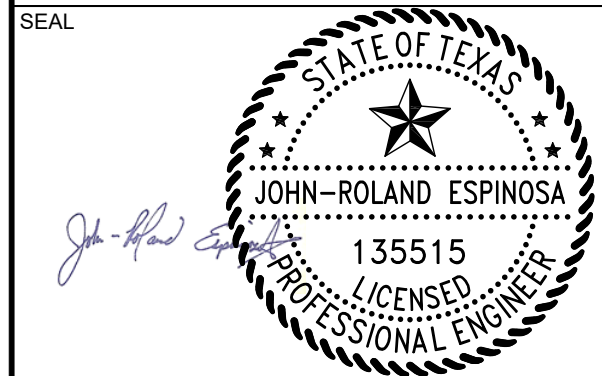
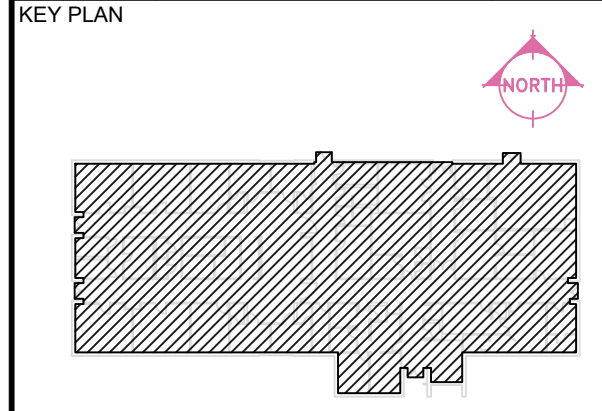
10,851 SQFT

YES

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	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

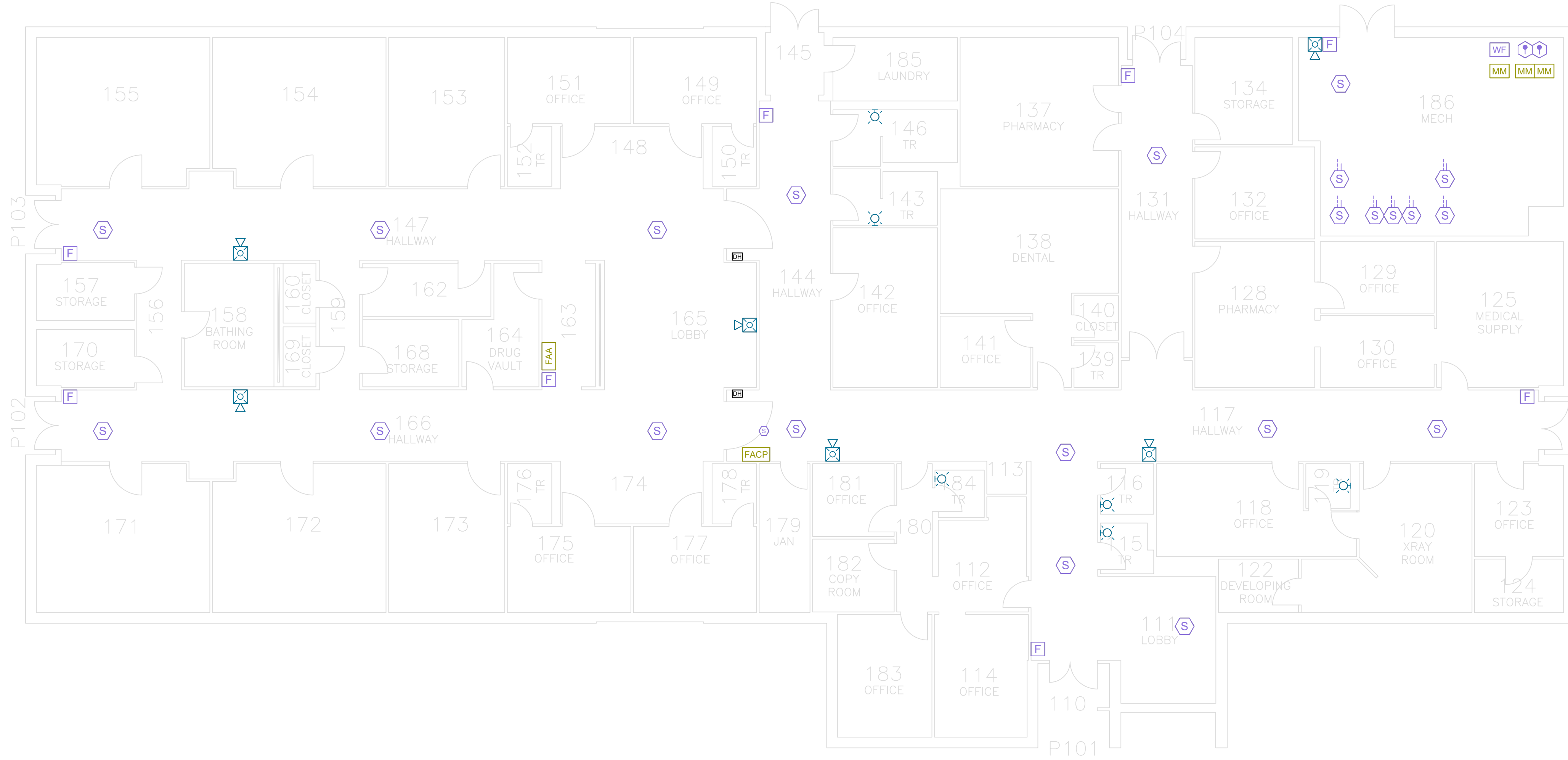
DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
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SCALE
1/8" = 1'-0"

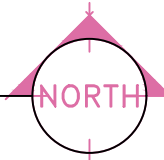
TITLE
**BLDG 503 -
DEMOLITION PLAN**

NUMBER
FA2.03

SHEET 7 of 63



1 BUILDING 503 FIRE ALARM PLAN - DEMOLITION
SCALE: 1/8" = 1'-0"



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

505 - HABILITATION THERAPY

NFPA OCCUPANCY:

BUSINESS / INDUSTRIAL

NUMBER OF STORIES:

1

AREA:

8,122 SQFT

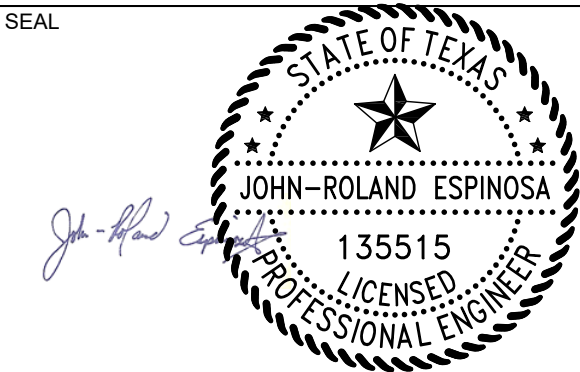
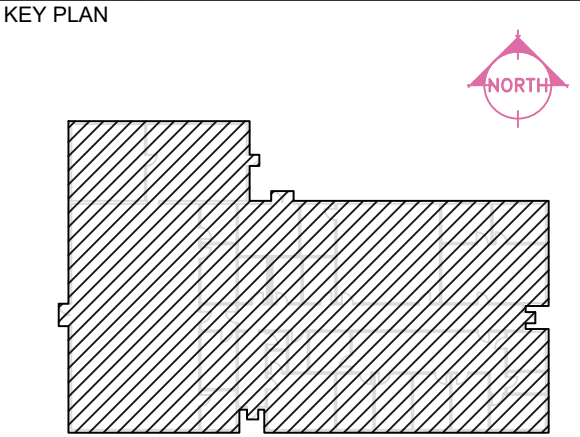
FIRE PROTECTION SYSTEM:

YES

JENSEN HUGHES

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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

DESIGN
TDN, YAA

DRAWN BY
YAA

CHECKED BY
TDN, STM, JRE

SCALE
1/8" = 1'-0"

TITLE
**BLDG 505 -
DEMOLITION PLAN**

NUMBER
FA2.04

SHEET
8 of 63

1 BUILDING 505 FIRE ALARM PLAN - DEMOLITION
SCALE: 1/8" = 1'-0"



FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	◻	WALL MOUNTED HORN/STROBE	WP◻	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	◻	CEILING MOUNTED HORN/STROBE	WP◻	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	◻	WALL MOUNTED STROBE	FEH	WALL MOUNTED HORN
FI	KEY-OPERATED MANUAL PULL STATION	◻	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	◻	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	◻	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
SBT	BEAM DETECTOR (TRANSMITTER)	◻	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
SBR	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
SD	DUCT DETECTOR				

BUILDING NOTES

BUILDING NAME:	501 - ENVIRONMENTAL SERVICES BUSINESS
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	1,077 SQFT
AREA:	NO
FIRE PROTECTION SYSTEM:	



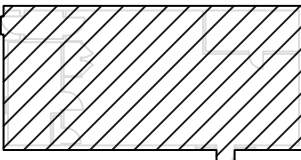
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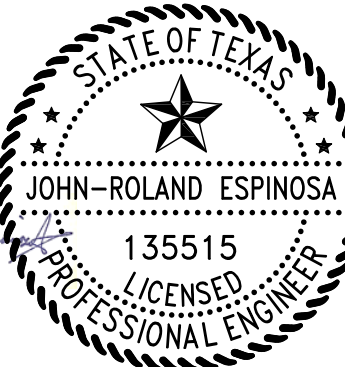
△	COMMENTS FROM CLIENT	05/20/2026
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△	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN





SEAL



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE

3/16" = 1'-0"

TITLE

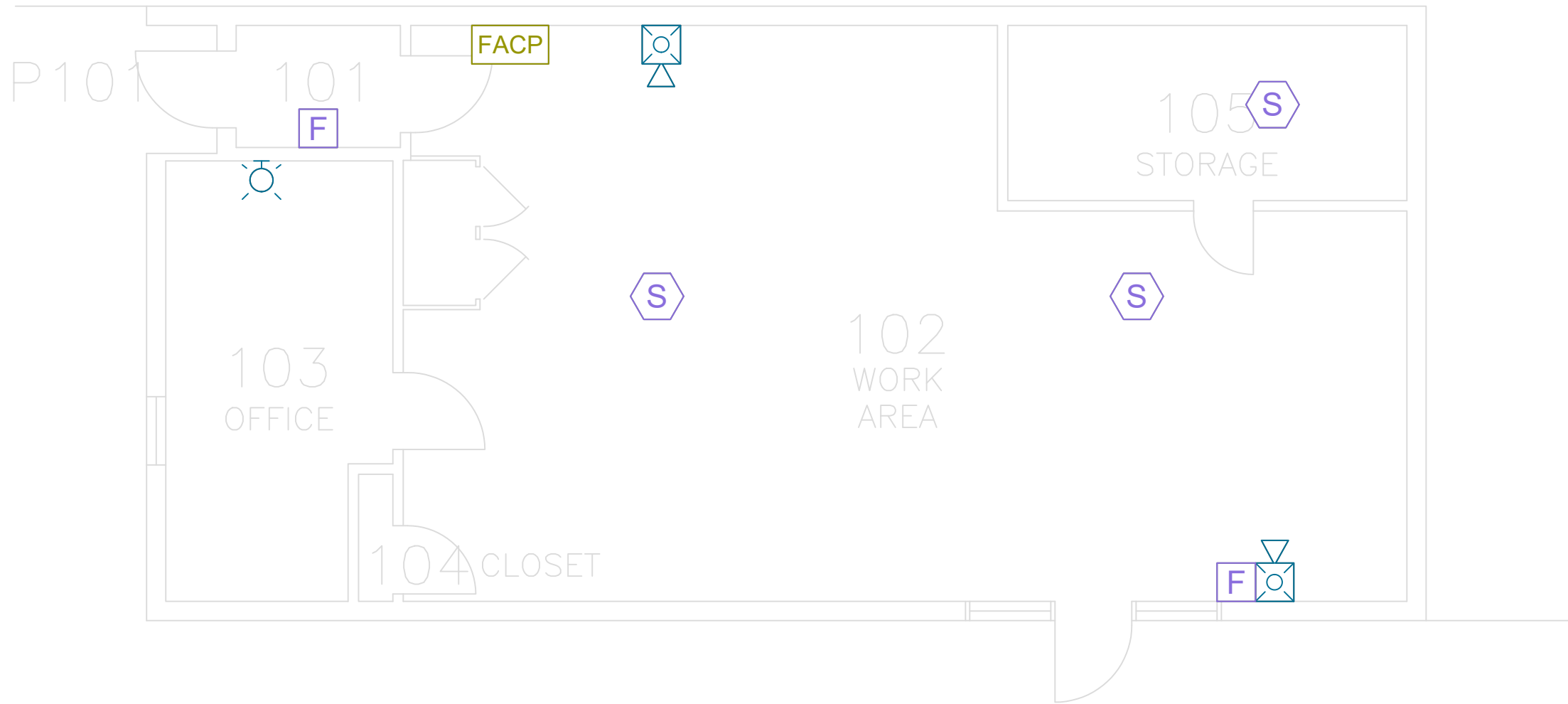
**BLDG 506 -
DEMOLITION PLAN**

NUMBER

FA2.05

SHEET

9 of 63



1 BUILDING 506 FIRE ALARM PLAN - DEMOLITION

SCALE: 3/16" = 1'-0"



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

507 - MAINTENANCE BUSINESS / INDUSTRIAL

NFPA OCCUPANCY:

1

NUMBER OF STORIES:

5,229 SQFT

AREA:

YES

FIRE PROTECTION SYSTEM:

JENSEN HUGHES

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 409-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN

SEAL

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

1/8" = 1'-0"

TITLE

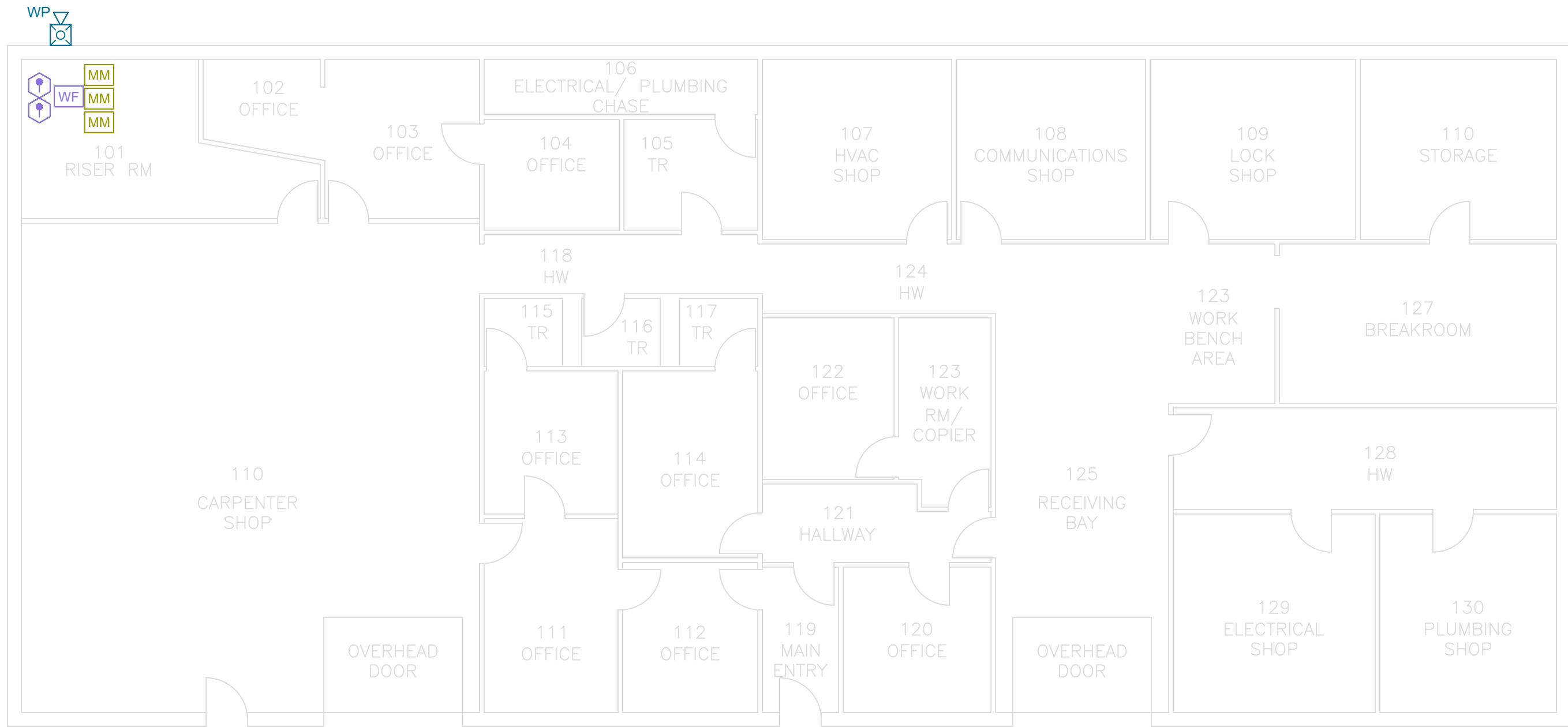
BLDG 507 -
DEMOLITION PLAN

NUMBER

FA2.06

SHEET

10 of 63



1

BUILDING 507 FIRE ALARM PLAN - DEMOLITION

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



FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	W	WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	W	CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	W	WALL MOUNTED STROBE	FKH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION	W	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	W	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	WF	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)	H	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S	DUCT DETECTOR				

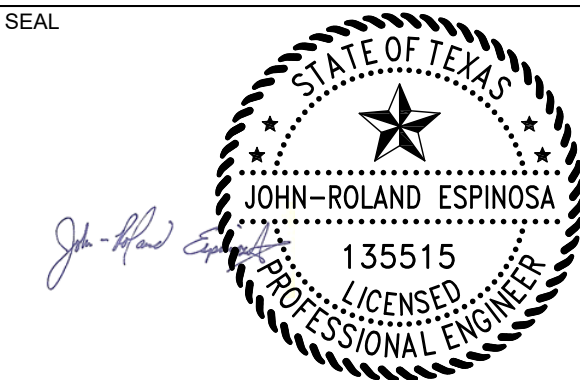
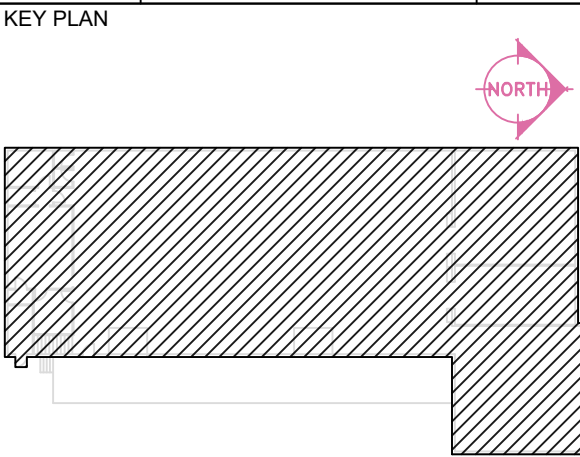
BUILDING NOTES

BUILDING NAME:	508 - PURCHASING & SUPPLY STORAGE
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	1
AREA:	8,919 SQFT
FIRE PROTECTION SYSTEM:	YES



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Δ	GENERAL DRAWINGS UPDATES	02/27/2026
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Δ	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

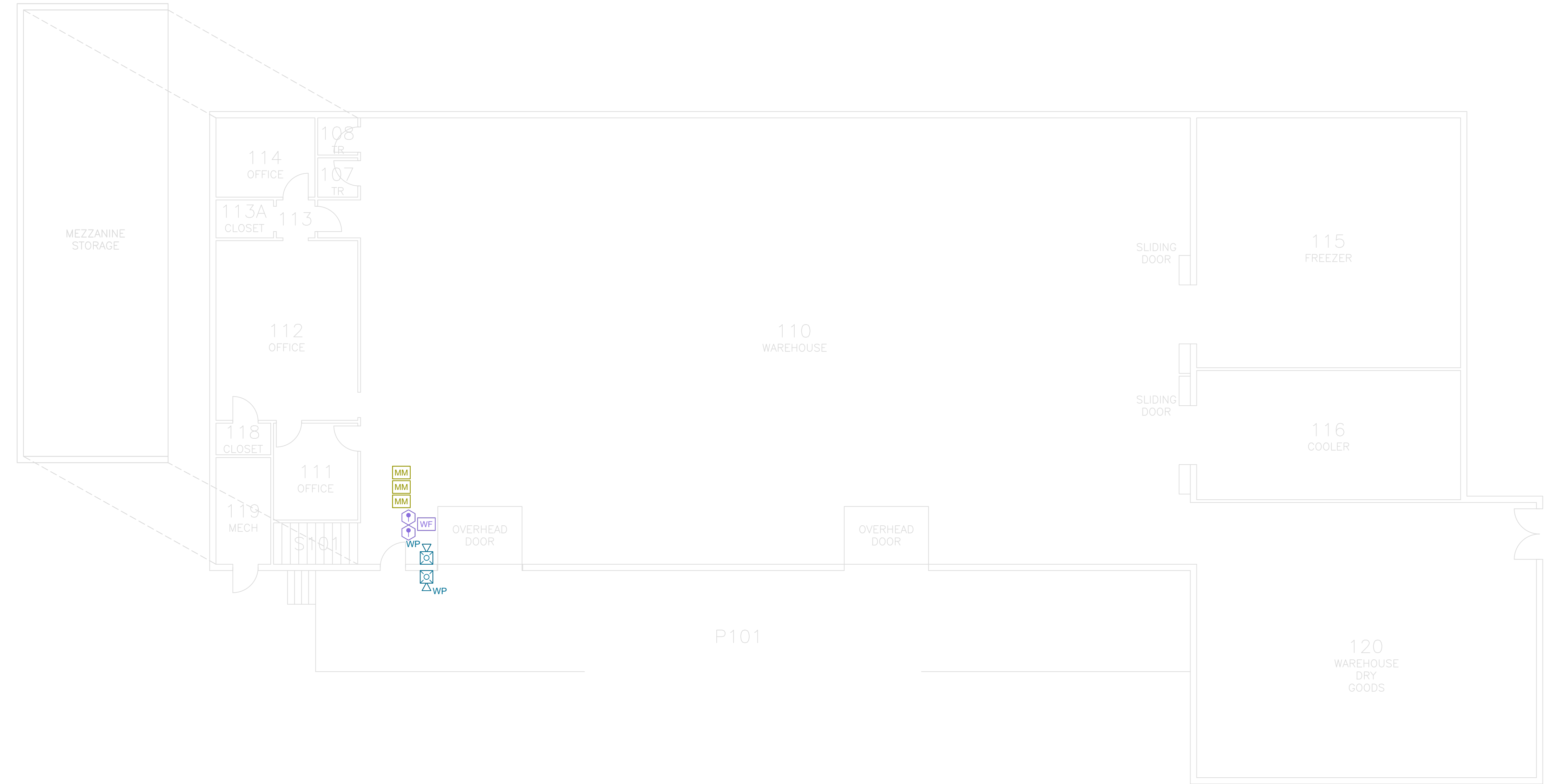
DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
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SCALE
1/8" = 1'-0"

TITLE
**BLDG 508 -
DEMOLITION PLAN**

NUMBER
FA2.07

SHEET
11 of 63



1 BUILDING 508 FIRE ALARM PLAN - DEMOLITION
SCALE: 1/8" = 1'-0"



FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	W	WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	W	CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	W	WALL MOUNTED STROBE	FKH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION	W	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	W	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	WF	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)	H	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S	DUCT DETECTOR				

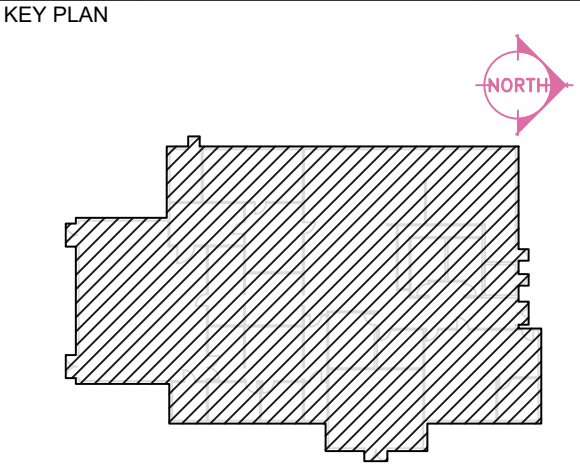
BUILDING NOTES

BUILDING NAME:	509 - CENTRAL KITCHEN BUSINESS
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	7,665 SQFT
AREA:	NO
FIRE PROTECTION SYSTEM:	

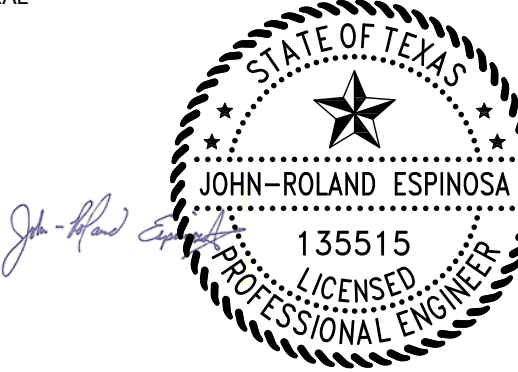


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Δ	GENERAL DRAWINGS UPDATES	02/27/2026
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Δ	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
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NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
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LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
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SCALE
1/8" = 1'-0"

TITLE
**BLDG 509 -
DEMOLITION PLAN**

NUMBER
FA2.08

SHEET
12 of 63

1 BUILDING 509 FIRE ALARM PLAN - DEMOLITION
SCALE: 1/8" = 1'-0"



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

510 - LAUNDRY INDUSTRIAL

NFPA OCCUPANCY:

1

NUMBER OF STORIES:

7,896 SQFT

AREA:

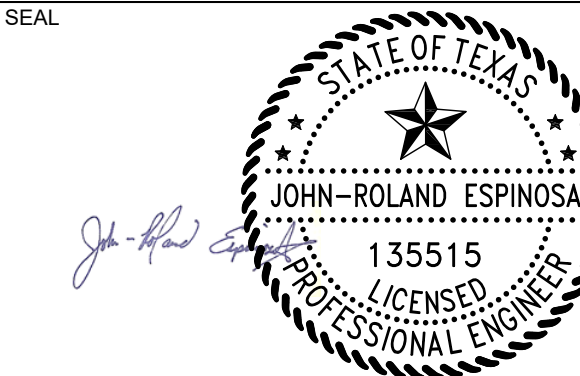
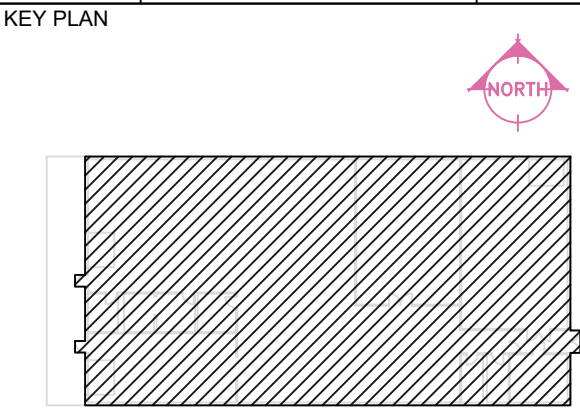
PARTIALLY

FIRE PROTECTION SYSTEM:

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	COMMENTS FROM CLIENT	03/27/2026
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	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
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3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

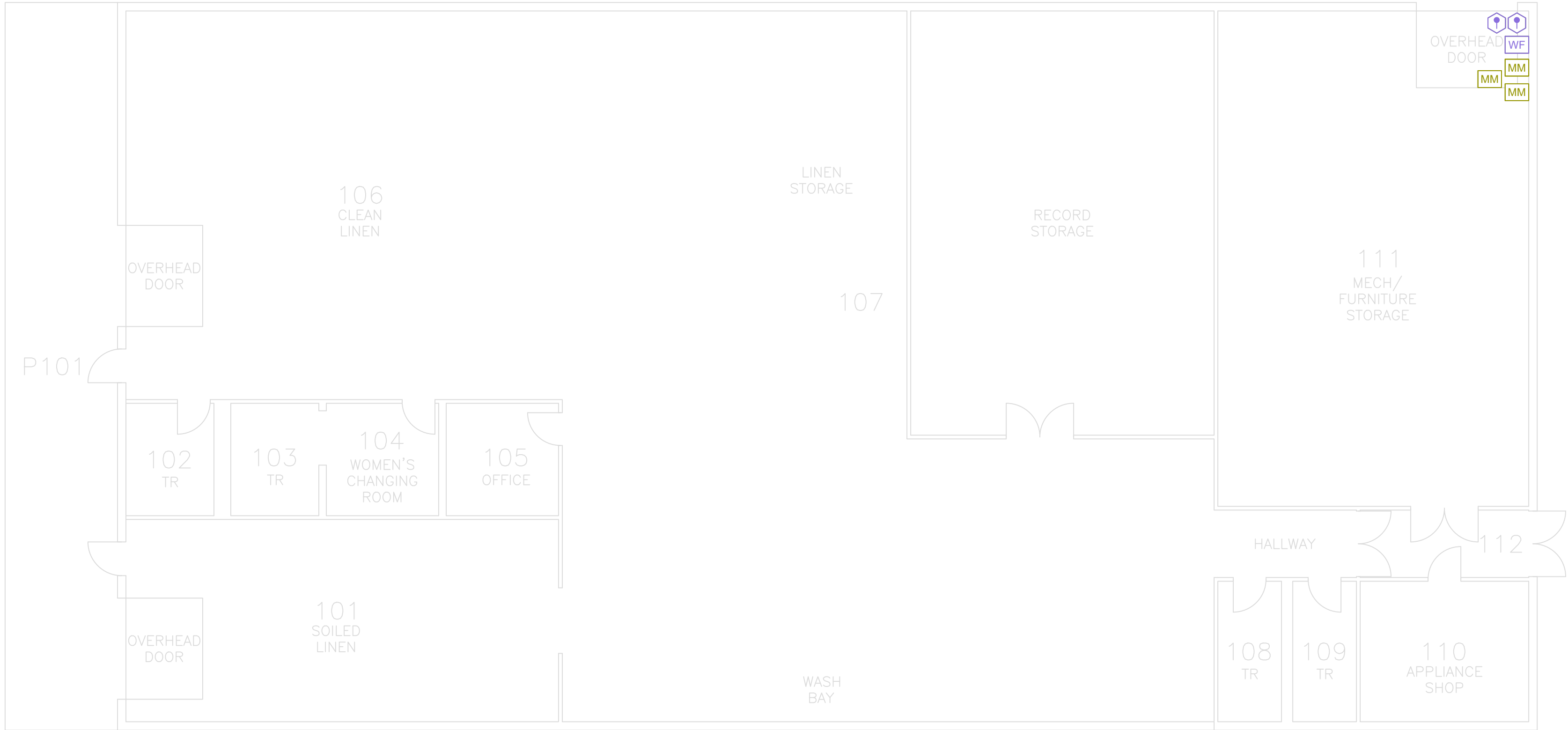
DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
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SCALE
1/8" = 1'-0"

TITLE
**BLDG 510 -
DEMOLITION PLAN**

NUMBER
FA2.09

SHEET
13 of 63



1 BUILDING 510 FIRE ALARM PLAN - DEMOLITION
SCALE: 1/8" = 1'-0"



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

WALL MOUNTED HORN/STROBECEILING MOUNTED HORN/STROBEWALL MOUNTED STROBECEILING MOUNTED STROBETAMPER SWITCHWATER FLOW SWITCHHEAT DETECTORWEATHERPROOF WALL MOUNTED HORN/STROBEWEATHERPROOF CEILING MOUNTED HORN/STROBEWALL MOUNTED HORNINTERFACE MONITOR MODULEMAGNETIC DOOR HOLDERSFIRE ALARM DOCUMENT BOXNETWORK DISPLAY UNITSTARLINK DIALER

BUILDING NOTES

BUILDING NAME:

511 - EDUCATION & TRAINING

NFPA OCCUPANCY:

BUSINESS

NUMBER OF STORIES:

1

AREA:

12,950 SQFT

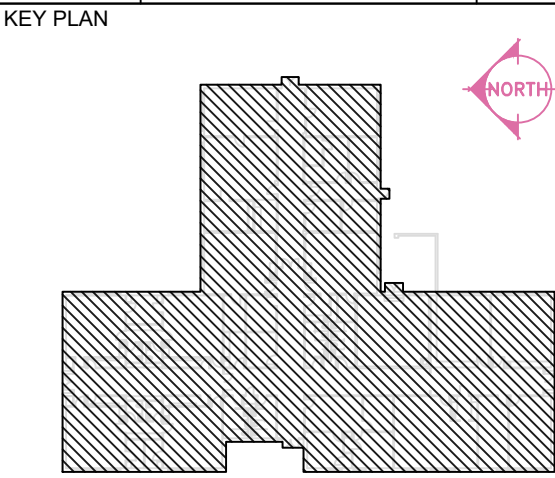
FIRE PROTECTION SYSTEM:

YES

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	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 511-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
3/32" = 1'-0"

TITLE

**BLDG 511 -
DEMOLITION PLAN**

NUMBER

FA2.10

SHEET
14 of 63



1

BUILDING 511 FIRE ALARM PLAN - DEMOLITION

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

FIRE ALARM SYMBOL LEGEND

	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE		WEATHERPROOF WALL MOUNTED HORN/STROBE
	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE		WEATHERPROOF CEILING MOUNTED HORN/STROBE
	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE		WALL MOUNTED HORN
	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE		INTERFACE MONITOR MODULE
	MANUAL PULL STATION		TAMPER SWITCH		MAGNETIC DOOR HOLDERS
	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH		FIRE ALARM DOCUMENT BOX
	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR		NETWORK DISPLAY UNIT
	BEAM DETECTOR (RECEIVER)				STARLINK DIALER
	DUCT DETECTOR				

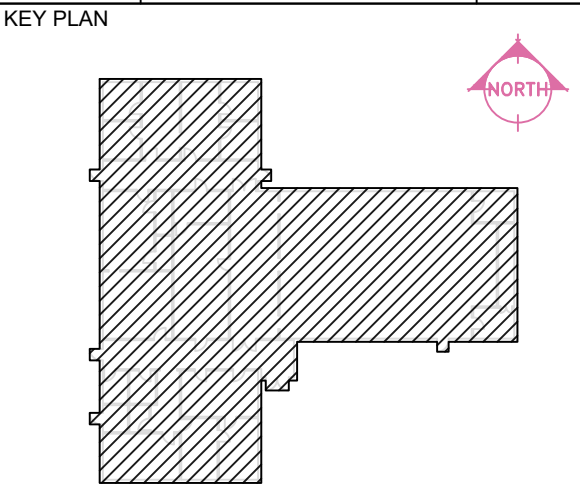
BUILDING NOTES

BUILDING NAME:	531 - CHAPEL ASSEMBLY
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	6,832 SQFT
AREA:	NO
FIRE PROTECTION SYSTEM:	

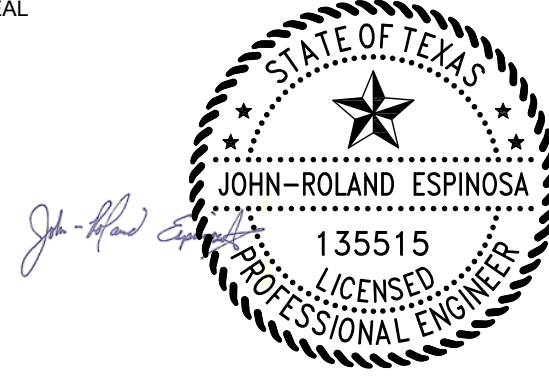


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	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
3/32" = 1'-0"

TITLE
**BLDG 531 -
DEMOLITION PLAN**

NUMBER
FA2.11

SHEET 17 of 63

1 BUILDING 531 FIRE ALARM PLAN - DEMOLITION
SCALE: 3/32" = 1'-0"



FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	W	WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	W	CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	W	WALL MOUNTED STROBE	FKH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION	W	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	U	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	WF	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)	H	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S	DUCT DETECTOR				

BUILDING NOTES

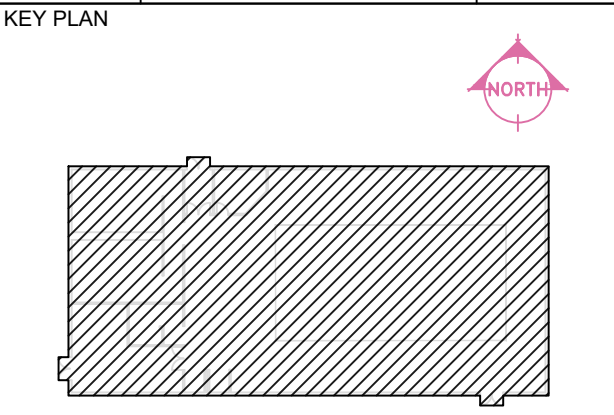
BUILDING NAME:	533 - THERAPOOL ASSEMBLY
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	7,157 SQFT
AREA:	NO
FIRE PROTECTION SYSTEM:	



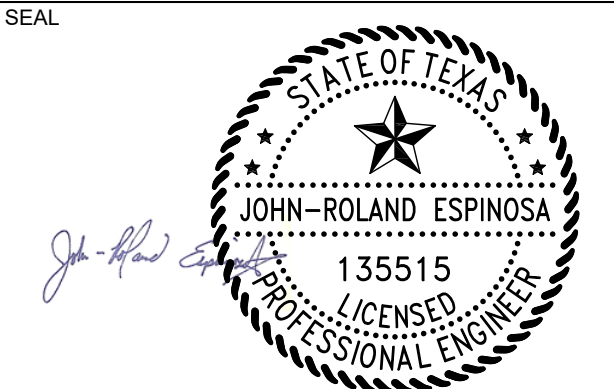
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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

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3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN	DRAWN BY	CHECKED BY
TDN, YAA	YAA	TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

**BLDG 533 -
DEMOLITION PLAN**

NUMBER

FA2.12

SHEET

18 of 63

1 BUILDING 533 FIRE ALARM PLAN - DEMOLITION

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



FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	W	WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	W	CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	W	WALL MOUNTED STROBE	FKH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION	W	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	W	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	WF	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)	H	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S	DUCT DETECTOR				

BUILDING NOTES

BUILDING NAME:	534 - VEHICLE STORAGE INDUSTRIAL
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	5,885 SQFT
AREA:	YES
FIRE PROTECTION SYSTEM:	



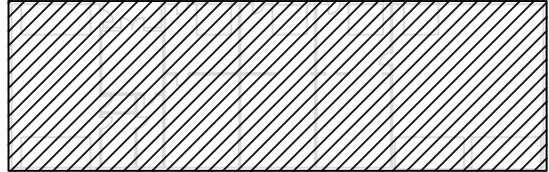
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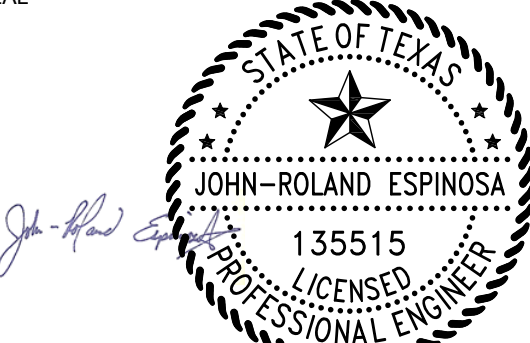
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Δ	COMMENTS FROM CLIENT	03/27/2026
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0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN





SEAL



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE

3/32" = 1'-0"

TITLE

**BLDG 534 -
DEMOLITION PLAN**

NUMBER

FA2.13

SHEET

19 of 63

1 BUILDING 534 FIRE ALARM PLAN - DEMOLITION

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



	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	529 - COMMUNITY SERVICES
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	2,935 SQFT
FIRE PROTECTION SYSTEM:	NO



6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO	REVISION	DATE

KEY PLAN



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
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DATE	NOVEMBER 07, 2025
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DESIGN TDN YAA	DRAWN BY YAA	CHECKED BY TDN STM IRE
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SCALE
3/32" = 1'-0"

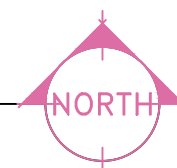
TITLE

BLDG 529 -
DEMOLITION PLAN

NUMBER	FA2.14
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SHEET 20 of 63

1 BUILDING 529 FIRE ALARM PLAN - DEMOLITION
SCALE: 3/32" = 1'-0"



FIRE ALARM SYMBOL LEGEND

	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE		WEATHERPROOF WALL MOUNTED HORN/STROBE
	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE		WEATHERPROOF CEILING MOUNTED HORN/STROBE
	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE		WALL MOUNTED HORN
	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE		INTERFACE MONITOR MODULE
	MANUAL PULL STATION		TAMPER SWITCH		MAGNETIC DOOR HOLDERS
	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH		FIRE ALARM DOCUMENT BOX
	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR		NETWORK DISPLAY UNIT
	BEAM DETECTOR (RECEIVER)				STARLINK DIALER
	DUCT DETECTOR				

BUILDING NOTES

BUILDING NAME:	537 - SERVICE CENTER
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	4,742 SQFT
FIRE PROTECTION SYSTEM:	PARTIALLY

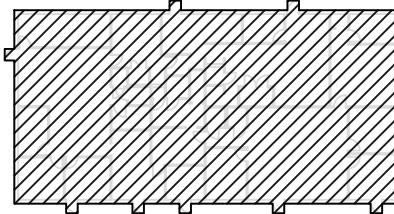


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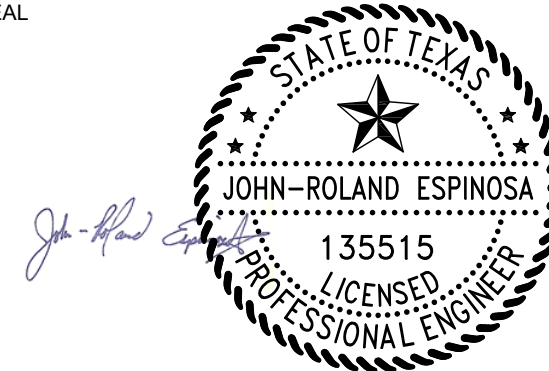
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	COMMENTS FROM CLIENT	03/27/2026
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KEY PLAN





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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN	DRAWN BY	CHECKED BY
TDN, YAA	YAA	TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 537 -

DEMOLITION PLAN

NUMBER

FA2.15

SHEET

21 of 63

1 BUILDING 537 FIRE ALARM PLAN - DEMOLITION

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



FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	W	WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	W	CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	W	WALL MOUNTED STROBE	FH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION	W	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	W	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	WF	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)	H	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S	DUCT DETECTOR				

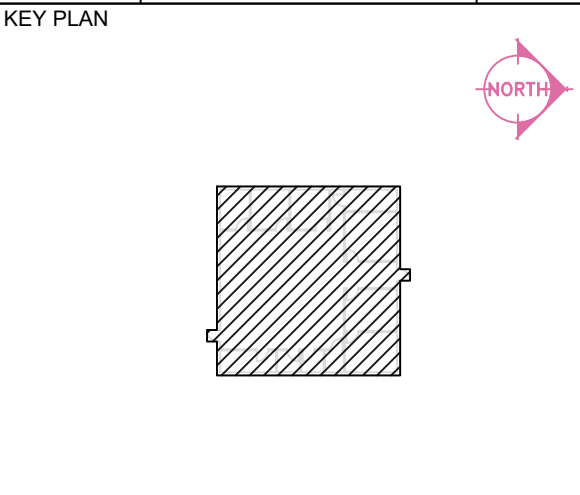
BUILDING NOTES

BUILDING NAME:	538 - FOSTER GRANDPARENTS BUSINESS
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	2,185 SQFT
AREA:	NO
FIRE PROTECTION SYSTEM:	

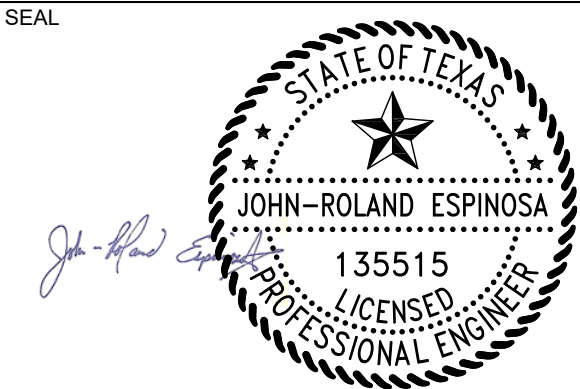


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Δ	COMMENTS FROM CLIENT	05/20/2026
Δ	COMMENTS FROM CLIENT	04/30/2026
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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
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SCALE
3/16" = 1'-0"

TITLE
**BLDG 538 -
DEMOLITION PLAN**

NUMBER
FA2.16

SHEET
22 of 63

1 BUILDING 538 FIRE ALARM PLAN - DEMOLITION
SCALE: 3/16" = 1'-0"



FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	W	WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	W	CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	W	WALL MOUNTED STROBE	FH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION	W	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	W	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	WF	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)	H	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S	DUCT DETECTOR				

BUILDING NOTES

BUILDING NAME:	539 - ACTIVITY CENTER
NFPA OCCUPANCY:	ASSEMBLY
NUMBER OF STORIES:	1
AREA:	4,193 SQFT
FIRE PROTECTION SYSTEM:	PARTIALLY

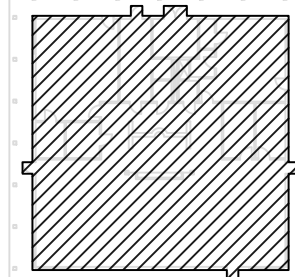


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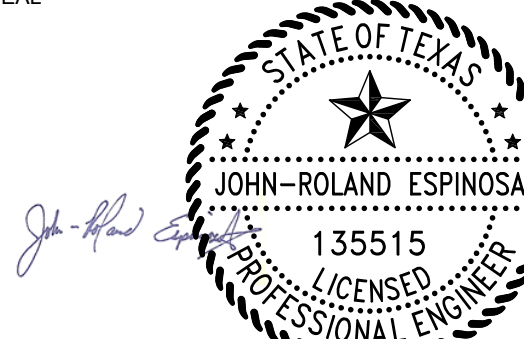
Δ	COMMENTS FROM CLIENT	05/20/2026
Δ	COMMENTS FROM CLIENT	04/30/2026
Δ	COMMENTS FROM CLIENT	03/27/2026
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Δ	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN





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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE

1/8" = 1'-0"

TITLE

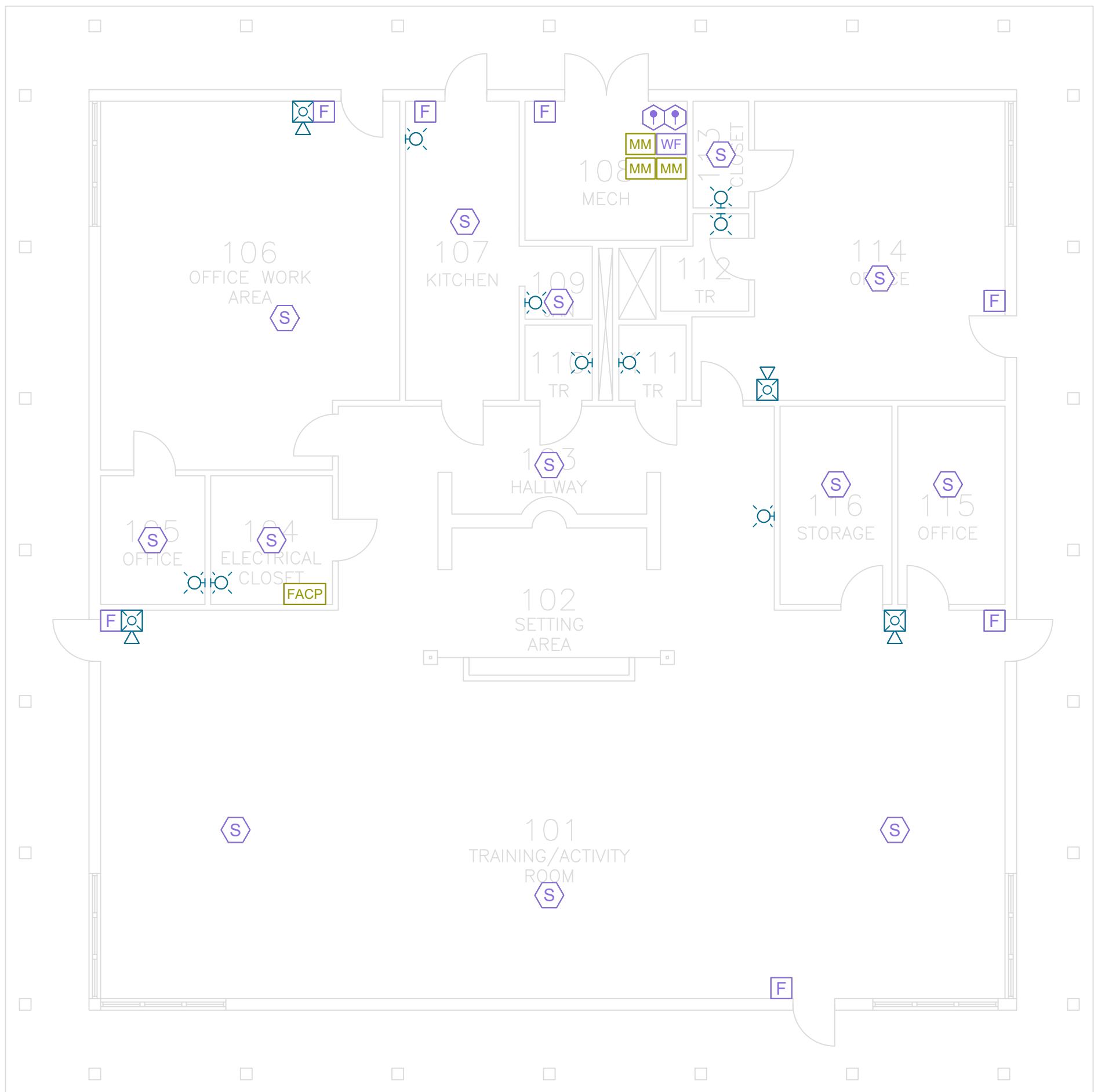
**BLDG 539 -
DEMOLITION PLAN**

NUMBER

FA2.17

SHEET

23 of 63



1 BUILDING 539 FIRE ALARM PLAN - DEMOLITION

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



	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	501 - ADMINISTRATION
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	6,348 SQFT
FIRE PROTECTION SYSTEM:	YES

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

TO BE INSTALLED AT FDC -
LOCATION. FIELD VERIFY
LOCATION AND UPDATE ON
FINAL DESIGN.

[illegible]

SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CNTL
A	B	C	D	E	F	G	H	I	J	K	L	M			
•	•												ACTUATE COMMON ALARM SIGNAL INDICATOR		
•													ACTUATE AUDIBLE ALARM SIGNAL		
•	•												ACTUATE COMMON SUPERVISORY SIGNAL		
•													ACTUATE COMMON TROUBLE SIGNAL INDICATOR		
•	•												ACTUATE AUDIBLE SUPERVISORY SIGNAL		
													ACTUATE AUDIBLE TROUBLE SIGNAL		
													DISPLAY CHANGE OF STATUS		
													TRANSMIT ALARM SIGNAL TO SUPERVISING STATION		
													TRANSMIT SUPERVISORY SIGNAL TO SUPERVISING STATION		
													SHUTDOWN ASSOCIATED IMV		
													RELEASE MAGNETICALLY HELD DOORS		

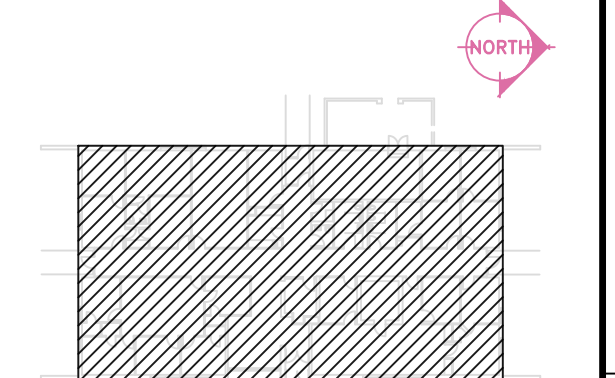


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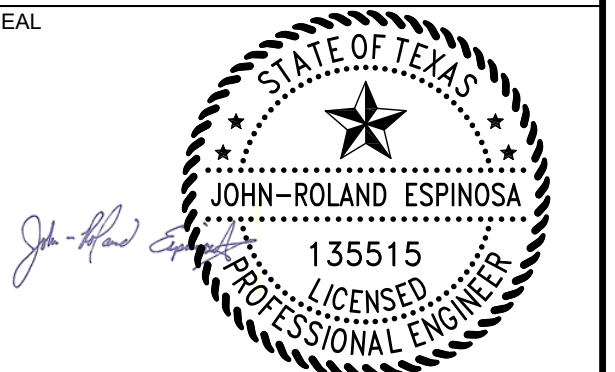
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0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE	NOVEMBER 07, 2025
------	-------------------

DESIGN	DRAWN BY	CHECKED BY
--------	----------	------------

SCALE
1/8" = 1'-0"

TITLE

BLDG 501 - NEW
SYSTEM PLAN

NUMBER	FA3.01
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SHEET 25 of 63

SHEET 25 of 63

	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	502 - DIAGNOSTIC & EVAL
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	7,073 SQFT
FIRE PROTECTION SYSTEM:	YES

2. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
3. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
4. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
5. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

SEQUENCE OF OPERATIONS:

		SYSTEM INPUTS													SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION		NOTIFICATION		FIRE SAFETY CNTRL
		A	B	C	D	E	F	G	H	I	J	K	L	M	ACTUATE COMMON ALARM SIGNAL INDICATOR	ACTUATE AUDIBLE ALARM SIGNAL	ACTUATE COMMON SUPERVISORY SIGNAL INDICATOR	ACTUATE AUDIBLE SUPERVISORY SIGNAL	DISPLAY COMMON TROUBLE SIGNAL	ACTIVATE AUDIBLE TROUBLE SIGNAL	DISPLAY AUDIBLE VISUAL EVACUATION THROUGHOUT BUILDING	TRANSIT ALARM SIGNAL TO BUILDING 501	TRANSMIT TROUBLE SIGNAL TO BUILDING 501	SHUT/DOWN ASSOCIATED ANU	RELEASE MAGNETICALLY-HELD DOORS							
1	MANUAL PULL STATION	●	●					●	●																							
2	SMOKE DETECTOR	●	●					●	●																							
3	HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	●	●					●	●																							
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	●	●					●	●				●																			
5	FIRE ALARM POWER FAILURE					●	●		●			●																				
6	FIRE ALARM SYSTEM LOW BATTERY					●	●		●			●																				
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					●	●		●			●																				
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					●	●		●			●																				
9	OTHER TROUBLE CONDITION					●	●		●			●																				
10	AUTOMATIC SPRINKLER FLOW SWITCH	●	●					●	●	●																						
11	AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			●	●				●		●																					
12	SUPPRESSION SYSTEM MONITORING			●					●																							
13	ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS								●																							
14	SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS								●																							
15	TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS									●													●									

SEQUENCE OF OPERATIONS:


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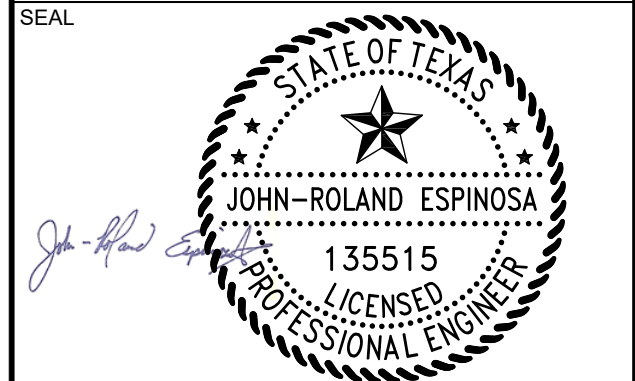
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NO	REVISION	DATE

KEY PLAN



The key plan shows a rectangular area with diagonal hatching. A north arrow is located in the top right corner, pointing upwards and labeled 'NORTH'.

SEAL



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
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DATE	NOVEMBER 07, 2025
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DESIGN TDL YAA	DRAWN BY YAA	CHECKED BY TDL STM JDE
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SCALE

$$1/8'' = 1'-0''$$

TITLE

BLDG 502 - NEW
SYSTEM PLAN

NUMBER	FA3.02
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SHEET 26 of 63

SHEET 26 of 63

SHEET 26 of 63

	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	503 - HEALTH SERVICES
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	10,851 SQFT
FIRE PROTECTION SYSTEM:	YES

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

1 INSTALL KEY-OPERATED MANUAL PULL STATION

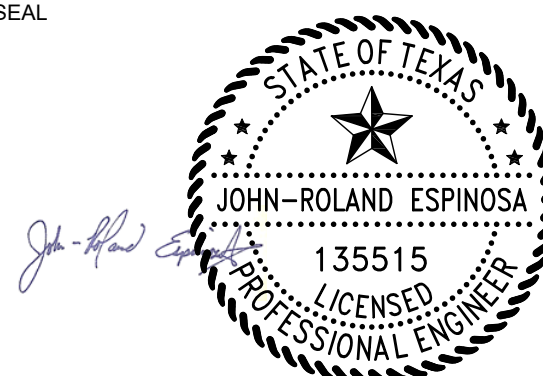
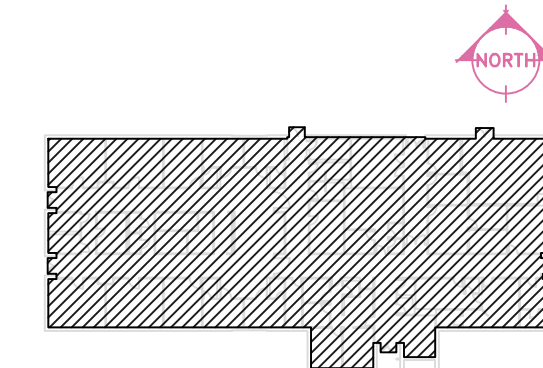
SEQUENCE OF OPERATIONS:

SYSTEM INPUTS		SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CNTL
		A	B	C	D	E	F	G	H	I	J	K	L	M			
1	MANUAL PULL STATION	●	●														
2	SMOKE DETECTOR	●	●					●	●	●				●			
3	HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	●	●					●	●	●				●			
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	●	●					●	●	●			●	●			
5	FIRE ALARM POWER FAILURE					●	●		●			●					
6	FIRE ALARM SYSTEM LOW BATTERY					●	●	●	●			●					
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					●	●					●					
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					●	●	●	●								
9	OTHER TROUBLE CONDITION					●	●		●			●					
10	AUTOMATIC SPRINKLER FLOW SWITCH		●	●				●	●	●				●			
11	AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH				●	●			●		●						
12	SUPPRESSION SYSTEM MONITORING			●				●	●								
13	ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS								●								
14	SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS									●							
15	TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS											●					

SEQUENCE OF OPERATIONS:



6	COMMENTS FROM CLIENT	05/20/2022
5	COMMENTS FROM CLIENT	04/30/2022
4	COMMENTS FROM CLIENT	03/27/2022
3	GENERAL DRAWINGS UPDATES	02/27/2022
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2022
1	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2022
0	100% CONSTRUCTION DOCUMENTS	07/24/2022
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE NOVEMBER 07, 2025

DESIGN	DRAWN BY
--------	----------

SCALE			
-------	--	--	--

$$3/32" = 1'-0"$$

TITLE

BLDG 503 - NEW
SYSTEM PLAN

NUMBER

FA3.03

SHEET 27 of 63

1 BUILDING 503 FIRE ALARM PLAN - NEW
SCALE: 3/32" = 1'-0"

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WF

WATER FLOW SWITCH
- H

HEAT DETECTOR

- WP

WEATHERPROOF WALL MOUNTED HORN/STROBE
- WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE
- F_H

WALL MOUNTED HORN
- MM

INTERFACE MONITOR MODULE
- DH

MAGNETIC DOOR HOLDERS
- FDB

FIRE ALARM DOCUMENT BOX
- NDU

NETWORK DISPLAY UNIT
- SDACT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

505 - HABILITATION THERAPY

NFPA OCCUPANCY:

BUSINESS / INDUSTRIAL

NUMBER OF STORIES:

1

AREA:

8,122 SQFT

FIRE PROTECTION SYSTEM:

YES

SEQUENCE OF OPERATIONS:

SYSTEM INPUTS	SYSTEM OUTPUTS												
	A	B	C	D	E	F	G	H	I	J	K	L	M
1 MANUAL PULL STATION	•	•					•	•	•				
2 SMOKE DETECTOR	•	•					•	•	•				
3 HEAT DETECTOR - MECHANICAL, LAUNDRY ROOMS	•	•					•	•	•				
4 DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•					•	•	•			•	
5 FIRE ALARM POWER FAILURE					•	•					•		
6 FIRE ALARM SYSTEM LOW BATTERY					•	•					•		
7 FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					•	•					•		
8 CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					•	•					•		
9 OTHER TROUBLE CONDITION					•	•					•		
10 AUTOMATIC SPRINKLER FLOW SWITCH	•	•					•	•	•				
11 AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			•	•				•	•		•		
12 SUPPRESSION SYSTEM MONITORING			•					•	•				
13 ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS								•	•				
14 SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS									•				
15 TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS										•			

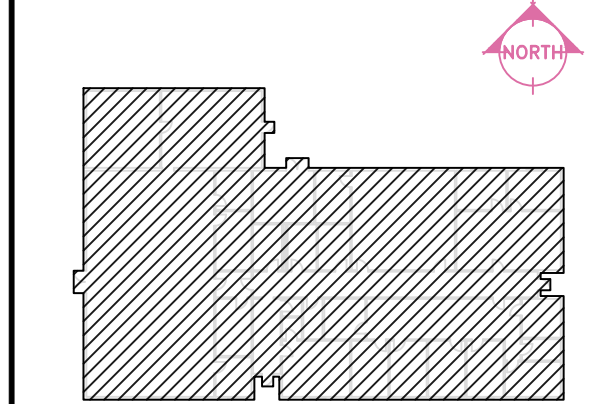
FIRE ALARM NOTES:

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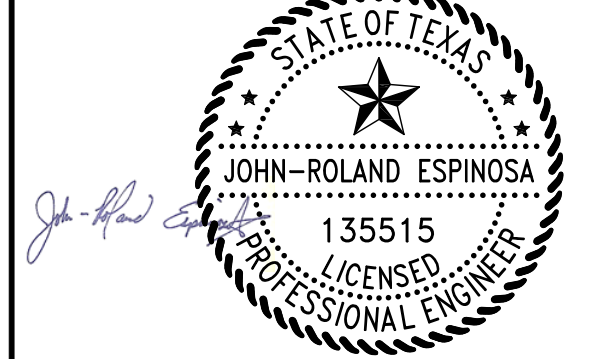


Δ	COMMENTS FROM CLIENT	05/20/2026
Δ	COMMENTS FROM CLIENT	04/30/2026
Δ	COMMENTS FROM CLIENT	03/27/2026
Δ	GENERAL DRAWINGS UPDATES	02/27/2026
Δ	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
Δ	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
Δ	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN



SEAL



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

DESIGN
TDN, YAA

DRAWN BY
YAA

CHECKED BY
TDN, STM, JRE

SCALE
1/8" = 1'-0"

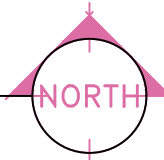
TITLE

**BLDG 505 - NEW
SYSTEM PLAN**

NUMBER
FA3.04

SHEET
28 of 63

1 BUILDING 505 FIRE ALARM PLAN - NEW
SCALE: 3/32" = 1'-0"



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

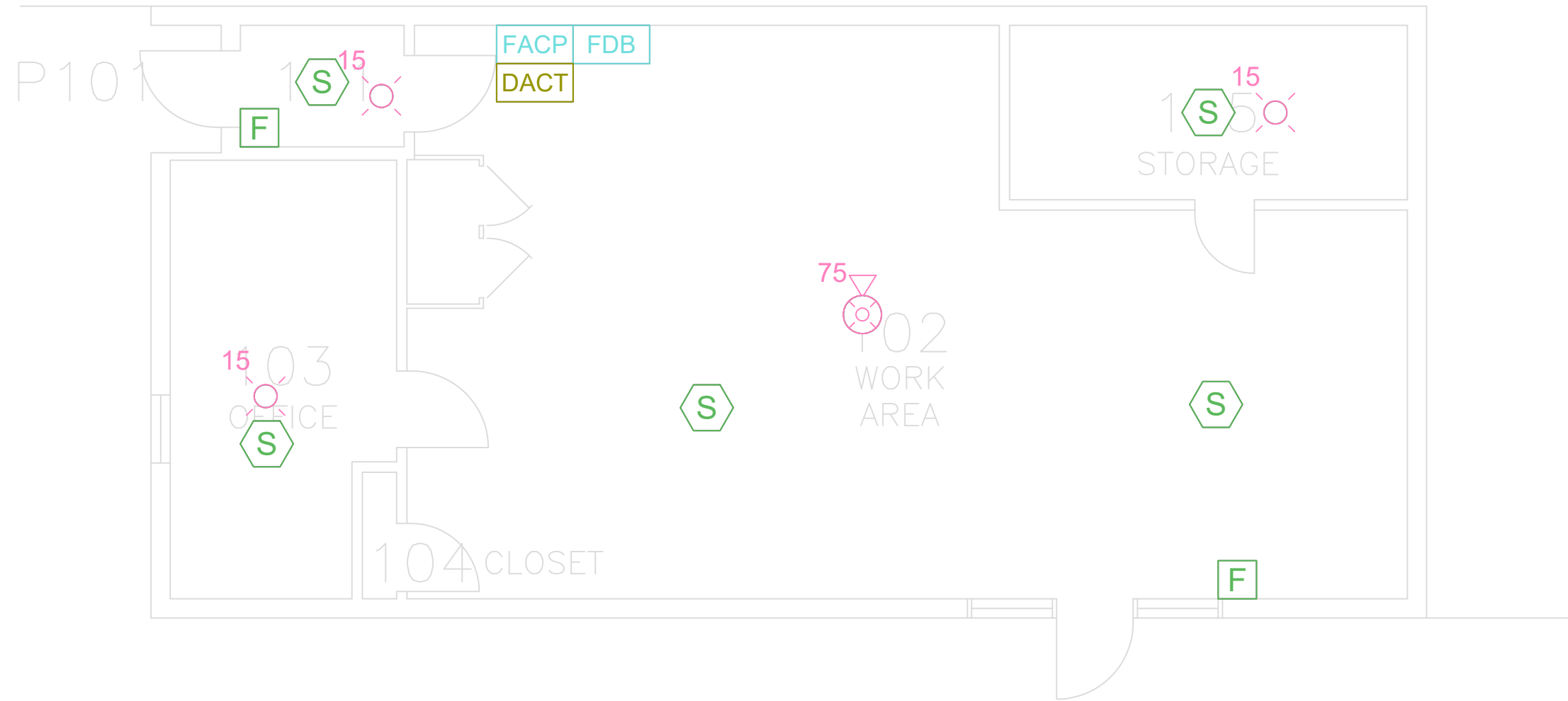
BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S_i

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER



SEQUENCE OF OPERATIONS:

SYSTEM INPUTS		SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION		NOTIFICATION	FIRE SAFETY CNTRL
		A	B	C	D	E	F	G	H	I	J	K	L	M				
1	MANUAL PULL STATION	•	•					•	•									
2	SMOKE DETECTOR	•	•					•	•									
3	HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	•	•					•	•									
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•					•	•									
5	FIRE ALARM POWER FAILURE					•	•											
6	FIRE ALARM SYSTEM LOW BATTERY					•	•											
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					•	•											
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					•	•											
9	OTHER TROUBLE CONDITION					•	•											

BUILDING NOTES

BUILDING NAME:501 - ENVIRONMENTAL SERVICES BUSINESS

NFPA OCCUPANCY:BUSINESS

NUMBER OF STORIES:1

AREA:1,077 SQFT

FIRE PROTECTION SYSTEM:NO

FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
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1

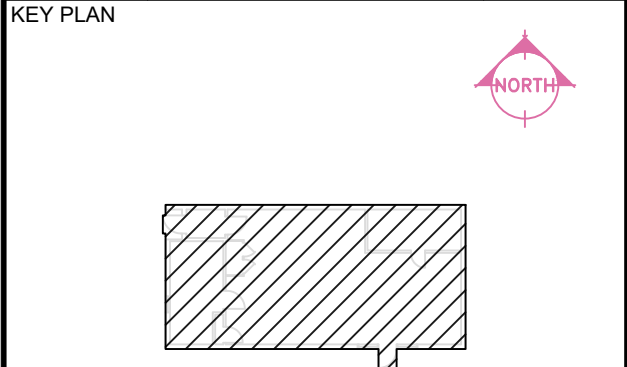
BUILDING 506 FIRE ALARM PLAN - NEW

SCALE: 3/16" = 1'-0"

JENSEN HUGHES

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 409-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
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0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



SEAL

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/16" = 1'-0"

TITLE

BLDG 506 - NEW SYSTEM PLAN

NUMBER

FA3.05

SHEET

29 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

507 - MAINTENANCE BUSINESS / INDUSTRIAL

NFPA OCCUPANCY:

NUMBER OF STORIES:

1

AREA:

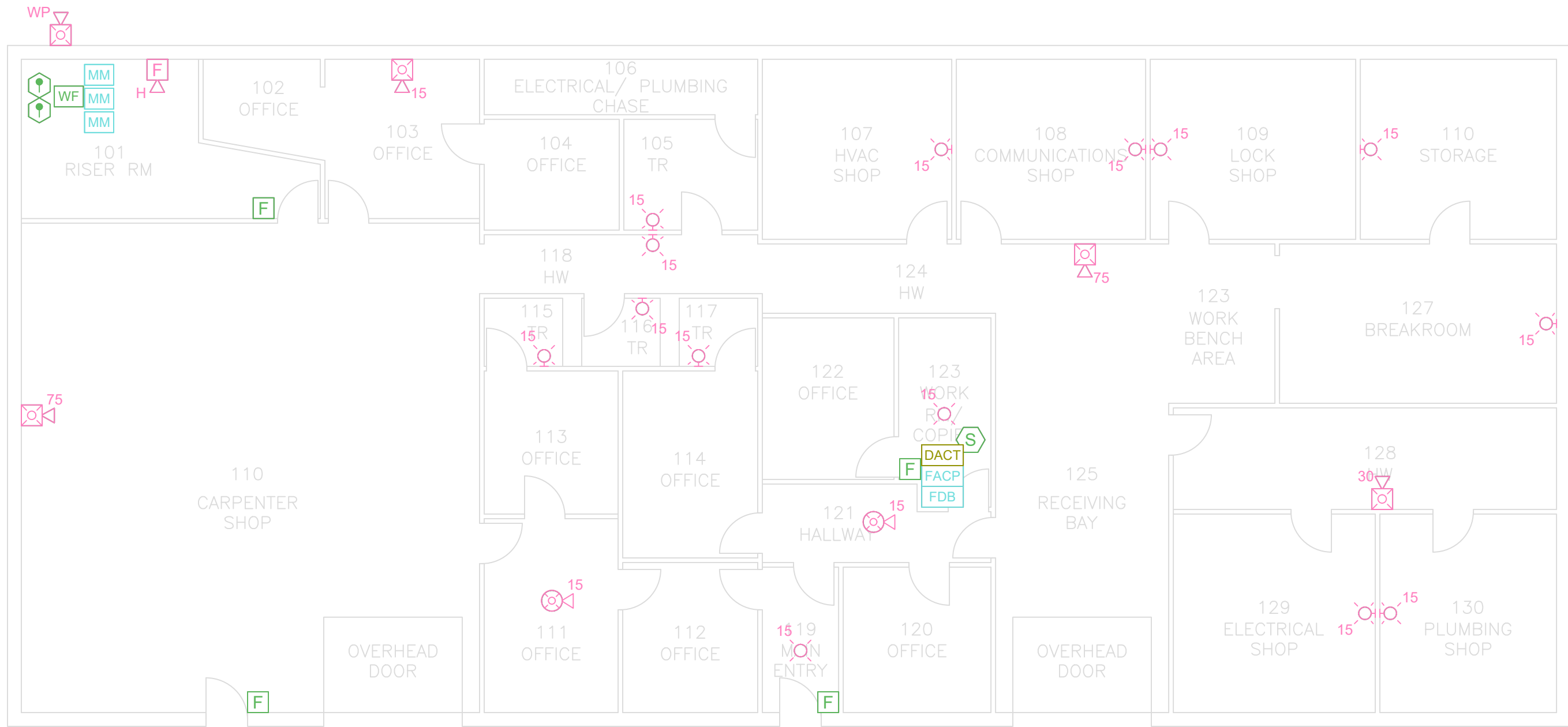
5,229 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
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SEQUENCE OF OPERATIONS:

SYSTEM INPUTS	SYSTEM OUTPUTS												
	A	B	C	D	E	F	G	H	I	J	K	L	M
1. MANUAL PULL STATION	•	•					•	•					
2. SMOKE DETECTOR	•	•					•	•					
3. HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	•	•					•	•					
4. DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•					•	•				•	
5. FIRE ALARM POWER FAILURE						•	•						
6. FIRE ALARM SYSTEM LOW BATTERY						•	•						
7. FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)						•	•						
8. CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT						•	•						
9. OTHER TROUBLE CONDITION						•	•						
10. AUTOMATIC SPRINKLER FLOW SWITCH	•	•					•	•					
11. AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			•	•			•	•					
12. SUPPRESSION SYSTEM MONITORING			•				•	•					
13. ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS							•	•					
14. SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS								•					
15. TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS										•			

1

BUILDING 507 FIRE ALARM PLAN - NEW

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

JENSEN HUGHES

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 409-443-7200
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Texas Registered Engineering Firm
F-3944

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0	100% CONSTRUCTION DOCUMENTS	07/24/2025

KEY PLAN

SEAL

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

1/8" = 1'-0"

TITLE

BLDG 507 - NEW SYSTEM PLAN

NUMBER

FA3.06

SHEET

30 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
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CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
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BEAM DETECTOR (RECEIVER)
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- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

508 - PURCHASING & SUPPLY

NFPA OCCUPANCY:

STORAGE

NUMBER OF STORIES:

1

AREA:

8,919 SQFT

FIRE PROTECTION SYSTEM:

YES

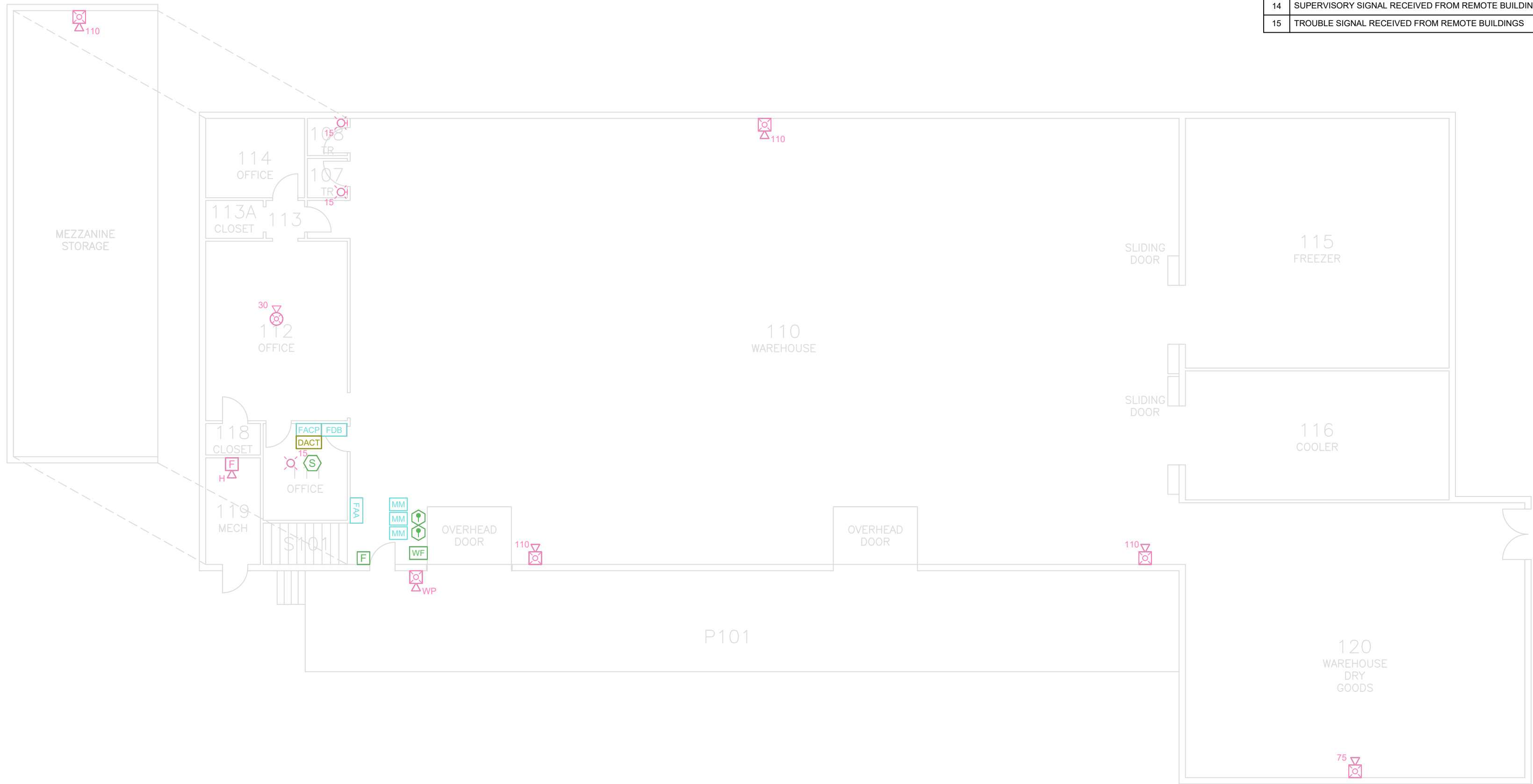
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3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.

4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

SEQUENCE OF OPERATIONS:

SYSTEM INPUTS	SYSTEM OUTPUTS												
	A	B	C	D	E	F	G	H	I	J	K	L	M
1. MANUAL PULL STATION	●	●					●	●	●	●			
2. SMOKE DETECTOR	●	●					●	●	●	●			
3. HEAT DETECTOR - MECHANICAL, LAUNDRY ROOMS	●	●					●	●	●	●			
4. DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	●	●					●	●	●	●		●	
5. FIRE ALARM POWER FAILURE					●	●	●	●	●	●		●	
6. FIRE ALARM SYSTEM LOW BATTERY					●	●	●	●	●	●		●	
7. FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					●	●	●	●	●	●		●	
8. CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					●	●	●	●	●	●		●	
9. OTHER TROUBLE CONDITION					●	●	●	●	●	●		●	
10. AUTOMATIC SPRINKLER FLOW SWITCH		●	●				●	●	●	●			
11. AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			●	●			●	●	●	●			
12. SUPPRESSION SYSTEM MONITORING			●				●	●	●	●			
13. ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS							●	●	●	●			
14. SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS								●	●	●			
15. TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS									●	●		●	

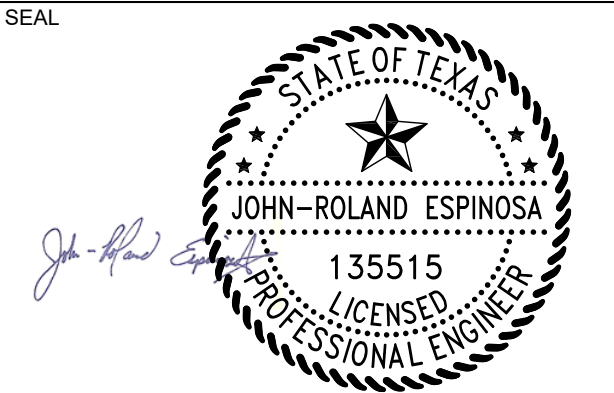
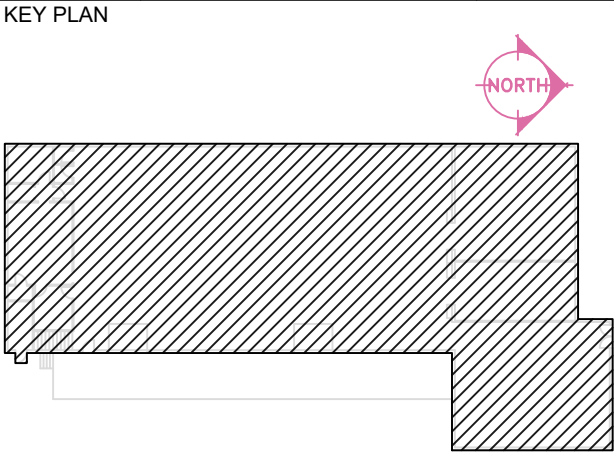


1 BUILDING 508 FIRE ALARM PLAN - NEW
SCALE: 3/32" = 1'-0"

JENSEN HUGHES

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 409-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

△	COMMENTS FROM CLIENT	05/20/2026
△	COMMENTS FROM CLIENT	04/30/2026
△	COMMENTS FROM CLIENT	03/27/2026
△	GENERAL DRAWINGS UPDATES	02/27/2026
△	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
△	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT TEXAS HEALTH AND HUMAN SERVICES COMMISSION PROJECT NO. 24-119-LBL FIRE ALARM SYSTEM REPLACEMENT		
ADDRESS LUBBOCK STATE SUPPORTED LIVING CENTER 3401 NORTH UNIVERSITY AVE. LUBBOCK, TEXAS 79415		
PROJECT NO	1STM00266.000	
DATE	NOVEMBER 07, 2025	
DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
SCALE 3/32" = 1'-0"		
TITLE BLDG 508 - NEW SYSTEM PLAN		
NUMBER	FA3.07	
SHEET	31 of 63	

FIRE ALARM SYMBOL LEGEND

	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE		WEATHERPROOF WALL MOUNTED HORN/STROBE
	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE		WEATHERPROOF CEILING MOUNTED HORN/STROBE
	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE		WALL MOUNTED HORN
	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE		INTERFACE MONITOR MODULE
	MANUAL PULL STATION		TAMPER SWITCH		MAGNETIC DOOR HOLDERS
	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH		FIRE ALARM DOCUMENT BOX
	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR		NETWORK DISPLAY UNIT
	BEAM DETECTOR (RECEIVER)				STARLINK DIALER
	DUCT DETECTOR				

BUILDING NOTES

BUILDING NAME:	509 - CENTRAL KITCHEN BUSINESS
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	7,665 SQFT
FIRE PROTECTION SYSTEM:	NO

FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.



SEQUENCE OF OPERATIONS:

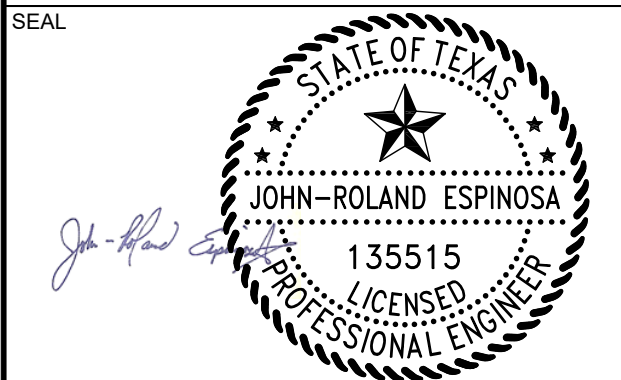
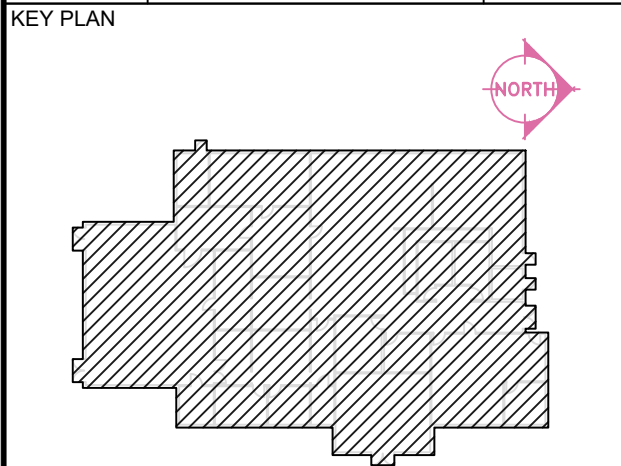
SYSTEM INPUTS	SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CNTRL
	A	B	C	D	E	F	G	H	I	J	K	L	M			
1. MANUAL PULL STATION	•	•														
2. SMOKE DETECTOR	•	•														
3. HEAT DETECTOR - MECHANICAL, LAUNDRY ROOMS	•	•														
4. DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•														
5. FIRE ALARM POWER FAILURE					•	•										
6. FIRE ALARM SYSTEM LOW BATTERY					•	•										
7. FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					•	•										
8. CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					•	•										
9. OTHER TROUBLE CONDITION					•	•										

1 BUILDING 509 FIRE ALARM PLAN - NEW
SCALE: 1/8" = 1'-0"



JENSEN HUGHES
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Suite 370
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O: 409-443-7200
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	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA DRAWN BY YAA CHECKED BY TDN, STM, JRE

SCALE
1/8" = 1'-0"

TITLE
**BLDG 509 - NEW
SYSTEM PLAN**

NUMBER
FA3.08

SHEET 32 of 63

	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	510 - LAUNDRY
NFPA OCCUPANCY:	INDUSTRIAL
NUMBER OF STORIES:	1
AREA:	7,896 SQFT
FIRE PROTECTION SYSTEM:	PARTIALLY

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.

4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

[illegible]

SYSTEM OUTPUTS		CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CRTL.
ACTIVATE COMMON ALARM SIGNAL INDICATOR				
ACTIVATE AUDIBLE CLARY SIGNAL				
ACTIVATE COMMON SUPERVISORY SIGNAL INDICATOR				
ACTIVATE AUDIBLE SUPERVISORY SIGNAL				
ACTIVATE COMMON TROUBLE SIGNAL INDICATOR				
ACTIVATE AUDIBLE TROUBLE SIGNAL				
DISP. AT CHANGE OF STATUS				
TRANSMIT ALARM SIGNAL TO BUILDING 501				
TRANSMIT SUPERVISORY SIGNAL TO BUILDING 501				
TRANSMIT TROUBLE SIGNAL TO BUILDING 501				
SHUT DOWN ASSOCIATED AND RELEASE MAGNETICALLY HELD DOORS				

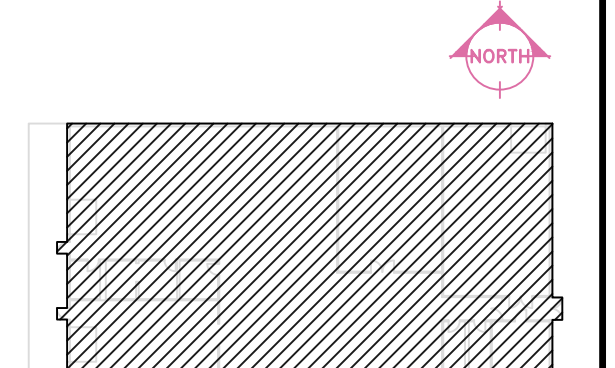
TO BE INSTALLED AT FDC -
LOCATION. FIELD VERIFY
LOCATION AND UPDATE ON
FINAL DESIGN.

1 BUILDING 510 FIRE ALARM PLAN - NEW
SCALE: 1/8" = 1'-0"

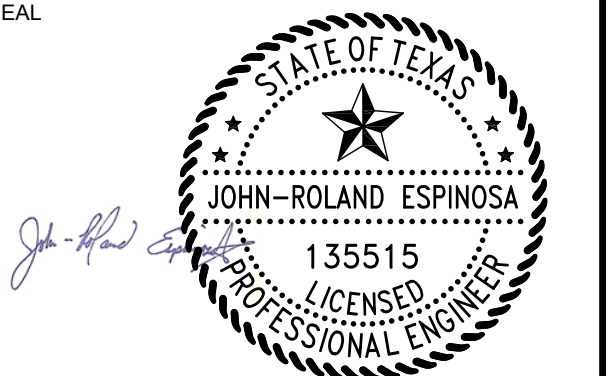


6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN



SEAL



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PROJECT	Description of the alteration.
TEXAS HEALTH AND HUMAN SERVICES COMMISSION	
PROJECT NO.	
24-119-LBL	
FIRE ALARM SYSTEM REPLACEMENT	

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE	NOVEMBER 07, 2025
------	-------------------

DESIGN TDN YAA	DRAWN BY YAA	CHECKED BY TDN STM JDE
-------------------	-----------------	---------------------------

SCALE
1/8" = 1'-0"

TITLE

BLDG 510 - NEW
SYSTEM PLAN

NUMBER	FA3.09
--------	--------

SHEET 33 of 63

FIRE ALARM SYMBOL LEGEND

- [FACP] FIRE ALARM CONTROL PANEL
[FAA] REMOTE ANNUNCIATOR
[DACT] DIGITAL ALARM COMMUNICATOR
[F] KEY-OPERATED MANUAL PULL STATION
[F] MANUAL PULL STATION
[S] CEILING MOUNTED SMOKE DETECTOR
[S_{BT}] BEAM DETECTOR (TRANSMITTER)
[S_{BR}] BEAM DETECTOR (RECEIVER)
[S] DUCT DETECTOR

- [Horn] WALL MOUNTED HORN/STROBE
[Ceiling] CEILING MOUNTED HORN/STROBE
[Strobe] WALL MOUNTED STROBE
[Ceiling] CEILING MOUNTED STROBE
[T] TAMPER SWITCH
[WF] WATER FLOW SWITCH
[H] HEAT DETECTOR

- [WP] WEATHERPROOF WALL MOUNTED HORN/STROBE
[WP] WEATHERPROOF CEILING MOUNTED HORN/STROBE
[FH] WALL MOUNTED HORN
[MM] INTERFACE MONITOR MODULE
[DH] MAGNETIC DOOR HOLDERS
[FDB] FIRE ALARM DOCUMENT BOX
[NDU] NETWORK DISPLAY UNIT
[SDACT] STARLINK DIALER

BUILDING NOTES

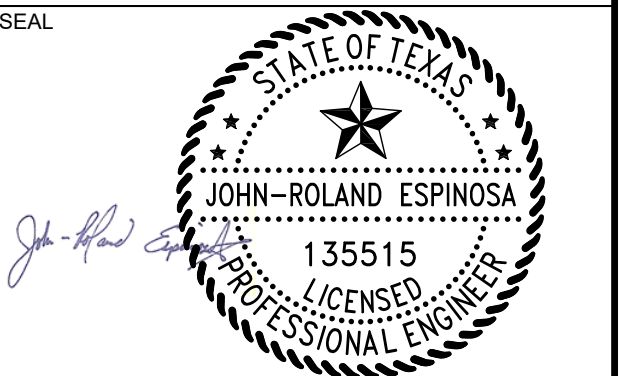
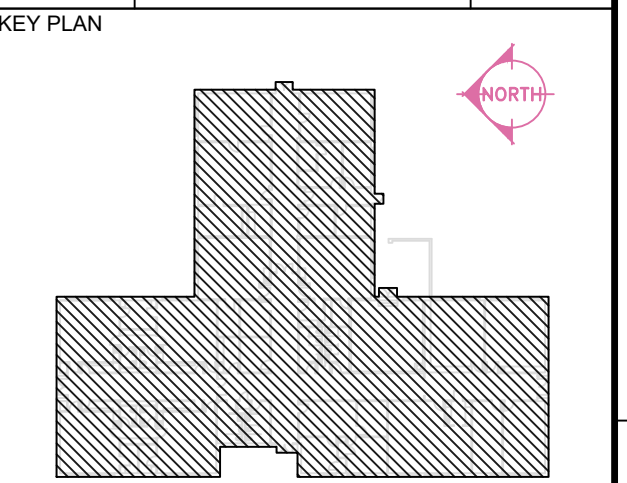
BUILDING NAME: 511 - EDUCATION & TRAINING
NFPA OCCUPANCY: BUSINESS
NUMBER OF STORIES: 1
AREA: 12,950 SQFT
FIRE PROTECTION SYSTEM: YES

SHEET KEYED NOTES

- 1 INSTALL KEY-OPERATED MANUAL PULL STATION



△	COMMENTS FROM CLIENT	05/20/2026
△	COMMENTS FROM CLIENT	04/30/2026
△	COMMENTS FROM CLIENT	03/27/2026
△	GENERAL DRAWINGS UPDATES	02/27/2026
△	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
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0	100% CONSTRUCTION DOCUMENTS	07/24/2025
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PROJECT TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO. 24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA DRAWN BY YAA CHECKED BY TDN, STM, JRE

SCALE 3/32" = 1'-0"

TITLE BLDG 511 - NEW SYSTEM PLAN

NUMBER FA3.10

SHEET 34 of 63

SEQUENCE OF OPERATIONS:

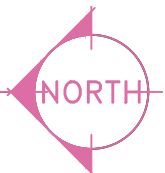
SYSTEM INPUTS															A	B	C	D	E	F	G	H	I	J	K	L	M	
1	MANUAL PULL STATION															●	●					●	●	●				
2	SMOKE DETECTOR															●	●					●	●	●				
3	HEAT DETECTOR - MECHANICAL, LAUNDRY ROOMS															●	●					●	●	●				
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)															●	●					●	●	●			●	
5	FIRE ALARM POWER FAILURE																			●	●		●			●		
6	FIRE ALARM SYSTEM LOW BATTERY																			●	●		●			●		
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)																			●	●		●			●		
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT																			●	●		●			●		
9	OTHER TROUBLE CONDITION																			●	●					●		
10	AUTOMATIC SPRINKLER FLOW SWITCH															●	●					●	●	●				
11	AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH																		●	●			●			●		
12	SUPPRESSION SYSTEM MONITORING																●					●	●					
13	ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS																						●					
14	SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS																							●				
15	TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS																									●		

FIRE ALARM NOTES:

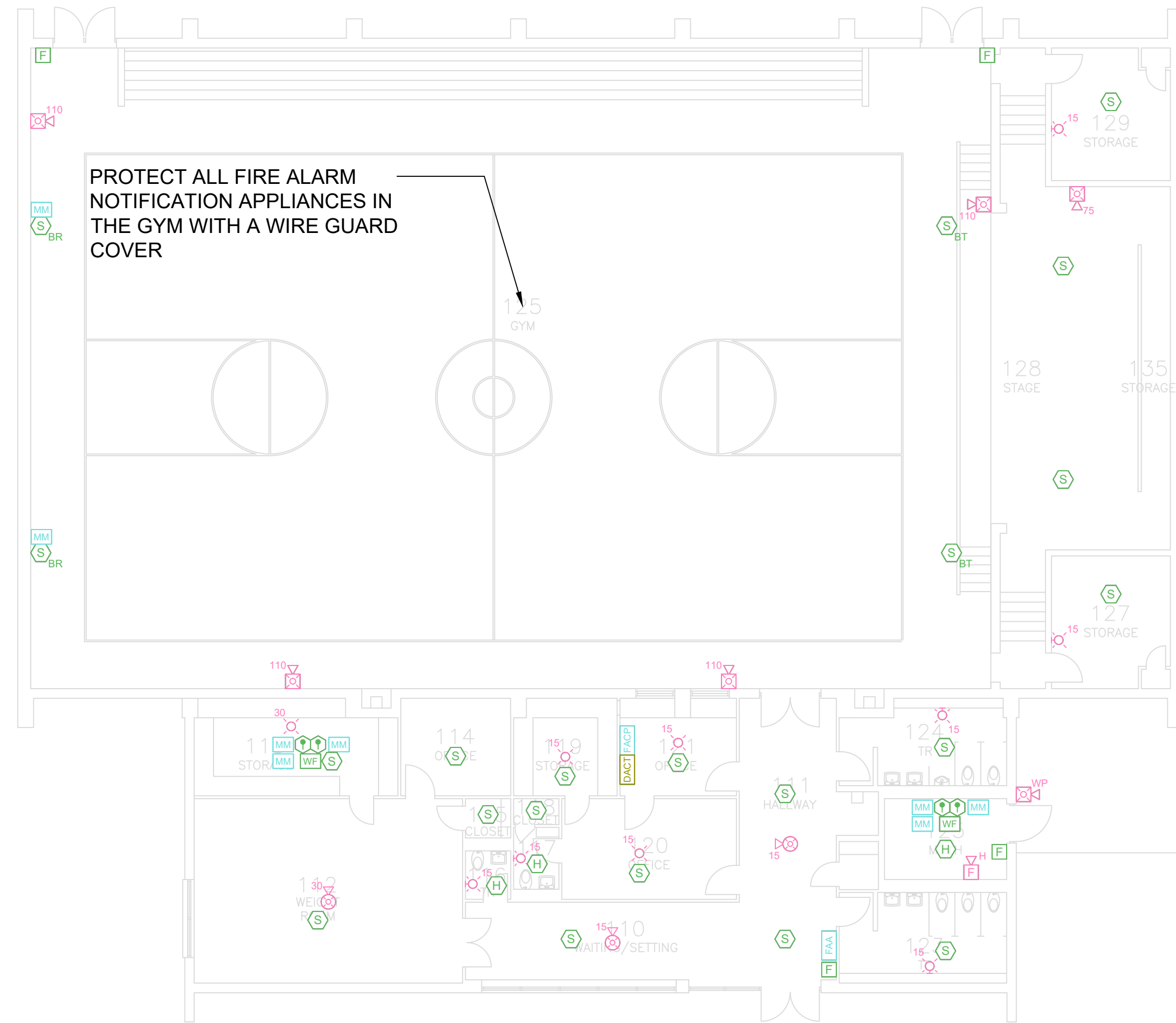
1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
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4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.



1 BUILDING 511 FIRE ALARM PLAN - NEW
SCALE: 3/32" = 1'-0"

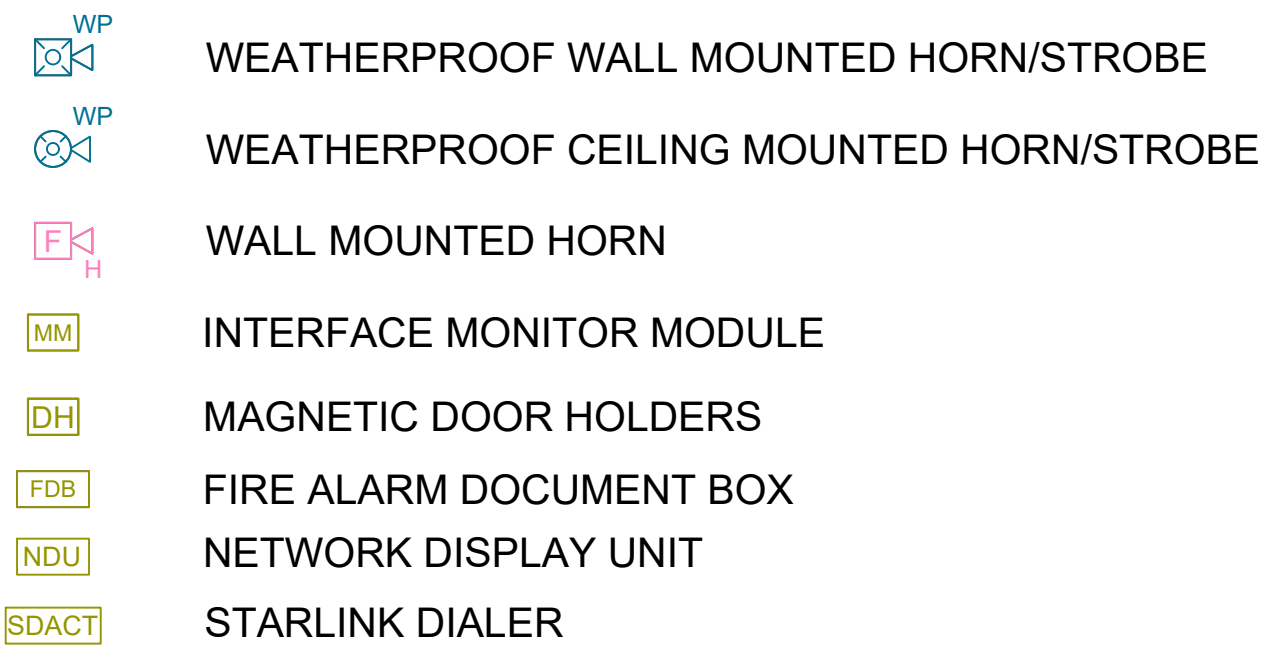


	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR



FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
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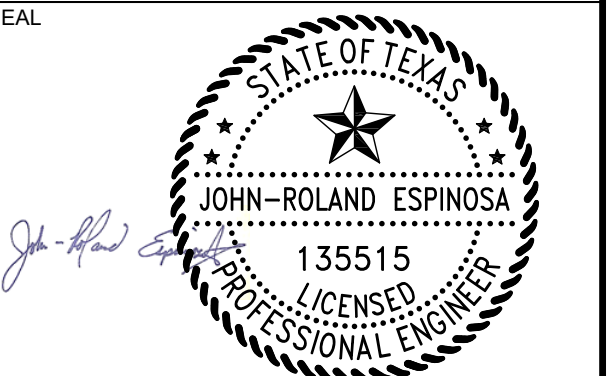
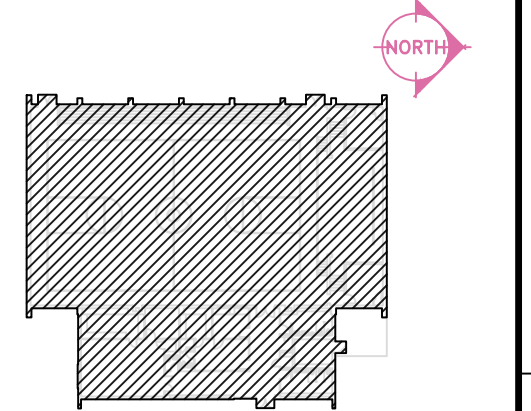
BUILDING NAME:	512 - GYM & AUDITORIUM
NFPA OCCUPANCY:	ASSEMBLY
NUMBER OF STORIES:	1
AREA:	10,287 SQFT
FIRE PROTECTION SYSTEM:	PARTIALLY

SEQUENCE OF OPERATIONS:

SYSTEM INPUTS		SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CNTL
		ACTIVATE COMMON ALARM SIGNAL INDICATOR	ACTIVATE AUDIBLE ALARM SIGNAL	ACTIVATE COMMON SUPERVISORY SIGNAL	ACTIVATE AUDIBLE SUPERVISORY SIGNAL	ACTIVATE COMMON TROUBLE SIGNAL INDICATOR	ACTIVATE AUDIBLE TROUBLE SIGNAL	DISPLAY CHANGE OF STATUS	TRANSMIT TROUBLE SIGNAL THROUGHOUT BUILDING	TRANSMIT SUPERVISORY SIGNAL TO BUILDING 501	TRANSMIT TROUBLE SIGNAL TO BUILDING 501	SHUT DOWN ASSOCIATED AMU	RELEASE MANUALLY WELDED DOORS				
1	MANUAL PULL STATION	●	●					●	●	●							
2	SMOKE DETECTOR	●	●					●	●	●							
3	HEAT DETECTOR - MECHANICAL, LAUNDRY ROOMS	●	●					●	●	●							
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	●	●					●	●	●			●				
5	FIRE ALARM POWER FAILURE					●	●		●								
6	FIRE ALARM SYSTEM LOW BATTERY					●	●		●				●				
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					●	●		●				●				
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					●	●		●				●				
9	OTHER TROUBLE CONDITION					●	●		●				●				
10	AUTOMATIC SPRINKLER FLOW SWITCH	●	●					●	●	●							
11	AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			●	●			●	●		●						
12	SUPPRESSION SYSTEM MONITORING		●					●	●								
13	ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS							●	●								
14	SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS								●								
15	TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS												●				



6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE	NOVEMBER 07, 2025
------	-------------------

DESIGN TDN YAA	DRAWN BY YAA	CHECKED BY TDN STM JDE
-------------------	-----------------	---------------------------

SCALE
3/32" = 1'-0"

TITLE

BLDG 512 - NEW
SYSTEM PLAN

NUMBER	FA3.11
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SHEET 35 of 63

FIRE ALARM SYMBOL LEGEND

	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE		WEATHERPROOF WALL MOUNTED HORN/STROBE
	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE		WEATHERPROOF CEILING MOUNTED HORN/STROBE
	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE		WALL MOUNTED HORN
	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE		INTERFACE MONITOR MODULE
	MANUAL PULL STATION		TAMPER SWITCH		MAGNETIC DOOR HOLDERS
	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH		FIRE ALARM DOCUMENT BOX
	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR		NETWORK DISPLAY UNIT
	BEAM DETECTOR (RECEIVER)				STARLINK DIALER
	DUCT DETECTOR				

BUILDING NOTES

BUILDING NAME:	529 - COMMUNITY SERVICES BUSINESS
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	2,935 SQFT
AREA:	NO
FIRE PROTECTION SYSTEM:	

FIRE ALARM NOTES:

- THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
- CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
- CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
- FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.



SEQUENCE OF OPERATIONS:

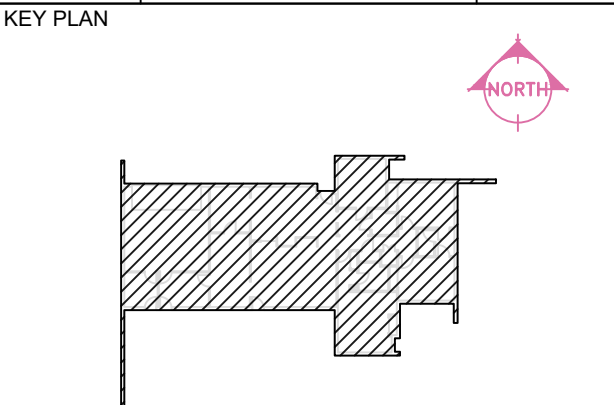
SYSTEM INPUTS				SYSTEM OUTPUTS												CONTROL UNIT ANNUNCIATION		NOTIFICATION		FIRE SAFETY CNTRL	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
MANUAL PULL STATION																					
SMOKE DETECTOR																					
HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS																					
DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)																					
FIRE ALARM POWER FAILURE																					
FIRE ALARM SYSTEM LOW BATTERY																					
FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)																					
CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT																					
OTHER TROUBLE CONDITION																					

1 BUILDING 529 FIRE ALARM PLAN - NEW
SCALE: 3/32" = 1'-0"

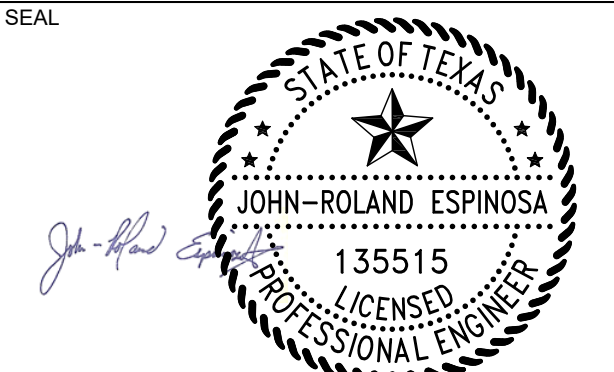
JENSEN HUGHES

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Suite 370
Allen, Texas 75013
O: 469-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



SEAL



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA DRAWN BY YAA CHECKED BY TDN, STM, JRE

SCALE 3/32" = 1'-0"

TITLE
**BLDG 529 - NEW
SYSTEM PLAN**

NUMBER
FA3.12

SHEET 36 of 63

FIRE ALARM SYMBOL LEGEND

	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE		WEATHERPROOF WALL MOUNTED HORN/STROBE
	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE		WEATHERPROOF CEILING MOUNTED HORN/STROBE
	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE		WALL MOUNTED HORN
	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE		INTERFACE MONITOR MODULE
	MANUAL PULL STATION		TAMPER SWITCH		MAGNETIC DOOR HOLDERS
	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH		FIRE ALARM DOCUMENT BOX
	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR		NETWORK DISPLAY UNIT
	BEAM DETECTOR (RECEIVER)				STARLINK DIALER
	DUCT DETECTOR				

BUILDING NOTES

BUILDING NAME: 531 - CHAPEL
NFPA OCCUPANCY: ASSEMBLY
NUMBER OF STORIES: 1
AREA: 6,832 SQFT
FIRE PROTECTION SYSTEM: NO

FIRE ALARM NOTES:

- THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
- CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
- CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
- FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.



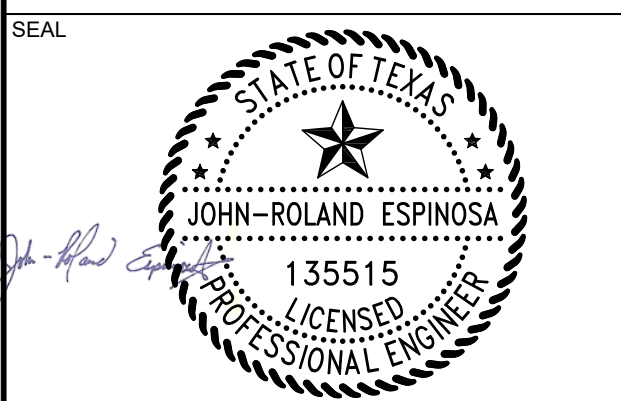
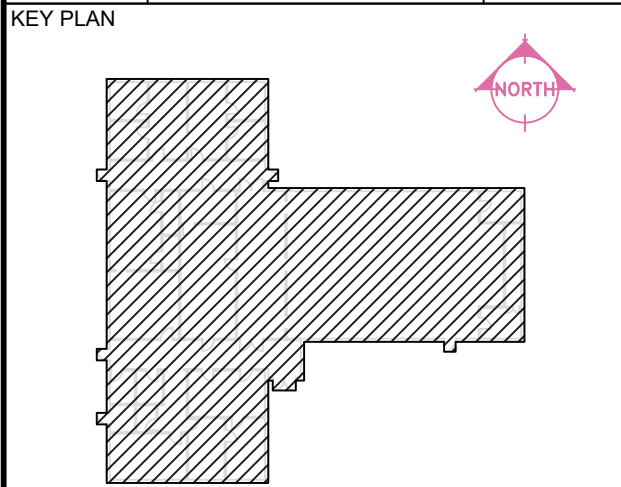
SEQUENCE OF OPERATIONS:

SYSTEM INPUTS	SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CNTRL
	A	B	C	D	E	F	G	H	I	J	K	L	M			
1. MANUAL PULL STATION	•	•					•	•								
2. SMOKE DETECTOR	•	•					•	•								
3. HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	•	•					•	•								
4. DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•					•	•								
5. FIRE ALARM POWER FAILURE						•	•									
6. FIRE ALARM SYSTEM LOW BATTERY						•	•									
7. FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)						•	•									
8. CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT						•	•									
9. OTHER TROUBLE CONDITION						•	•									

1 BUILDING 531 FIRE ALARM PLAN - NEW
SCALE: 3/32" = 1'-0"



	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO. 24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA
DRAWN BY YAA
CHECKED BY TDN, STM, JRE

SCALE
3/32" = 1'-0"

TITLE
BLDG 531 - NEW SYSTEM PLAN

NUMBER
FA3.13

SHEET 37 of 63

	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	533 - THERAPOOL
NFPA OCCUPANCY:	ASSEMBLY
NUMBER OF STORIES:	1
AREA:	7,157 SQFT
FIRE PROTECTION SYSTEM:	NO

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

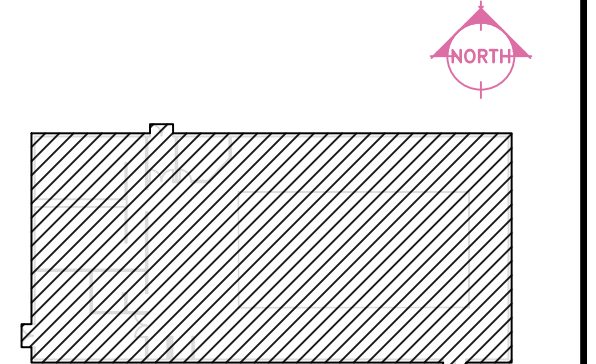
SYSTEM INPUTS		A	B	C	D	E	F	G	H	I	J	K	L	M
1	MANUAL PULL STATION	●	●					●	●	●				
2	SMOKE DETECTOR	●	●					●	●	●				
3	HEAT DETECTOR - MECHANICAL, LAUNDRY ROOMS	●	●					●	●	●				
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	●	●					●	●	●			●	
5	FIRE ALARM POWER FAILURE					●	●	●	●	●		●		
6	FIRE ALARM SYSTEM LOW BATTERY					●	●	●	●	●				
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					●	●	●	●	●				
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					●	●	●	●	●				
9	OTHER TROUBLE CONDITION		●	●		●	●	●	●	●		●		

	CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CNTL
SYSTEM OUTPUTS			
ACTIVATE COMMON ALARM SIGNAL INDICATOR			
ACTIVATE ALUIDRE ALARM SIGNAL			
ACTIVATE COMMON SUPERVISORY SIGNAL INDICATOR			
ACTIVATE ALUIDRE SUPERVISORY SIGNAL			
ACTIVATE COMMON TROUBLE SIGNAL INDICATOR			
ACTIVATE ALUIDRE TROUBLE SIGNAL			
DISPLAY CHANGE OF STATUS			
TRANSMIT ALARM SIGNAL TO SUPERVISING BUILDING			
TRANSMIT SUPERVISORY SIGNAL TO SUPERVISING STATION			
TRANSMIT TROUBLE SIGNAL TO SUPERVISING STATION			
SHUTDOWN ASSOCIATED PHU			
RELEASE MAGNETICALLY HELD DOORS			

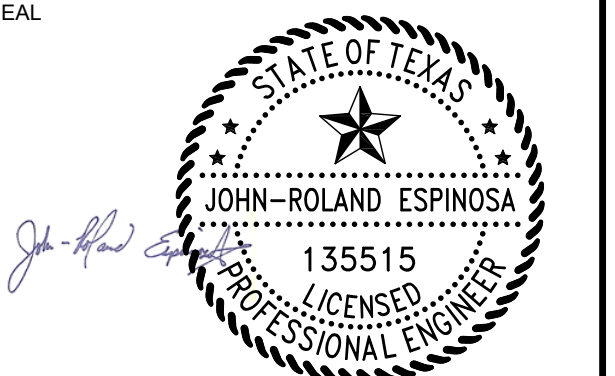


6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN



SEAL



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE	NOVEMBER 07, 2025
------	-------------------

DESIGN TON YAA	DRAWN BY YAA	CHECKED BY TON STM JDE
-------------------	-----------------	---------------------------

SCALE
3/32" = 1'-0"

TITLE

BLDG 533 - NEW
SYSTEM PLAN

NUMBER	FA3.14
--------	--------

SHEET 38 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

534 - VEHICLE STORAGE

NFPA OCCUPANCY:

INDUSTRIAL

NUMBER OF STORIES:

1

AREA:

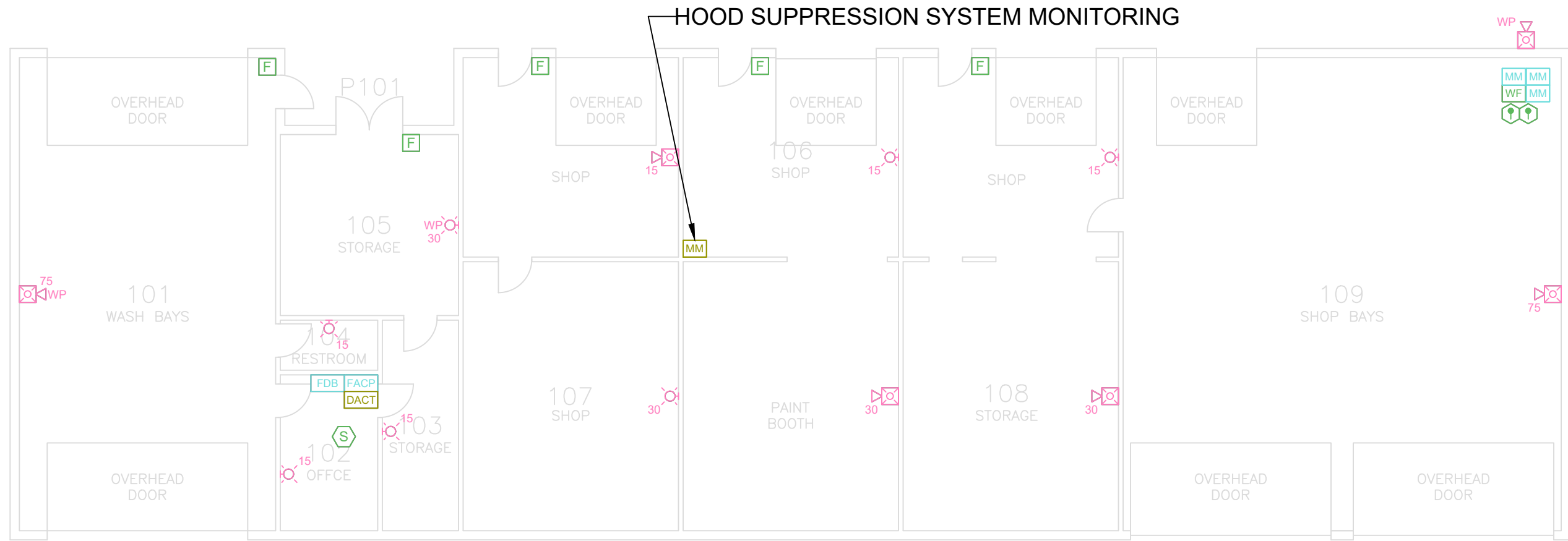
5,885 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.



SEQUENCE OF OPERATIONS:

SYSTEM INPUTS	SYSTEM OUTPUTS												
	A	B	C	D	E	F	G	H	I	J	K	L	M
1. MANUAL PULL STATION	•	•					•	•					
2. SMOKE DETECTOR	•	•					•	•					
3. HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	•	•					•	•					
4. DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•					•	•				•	
5. FIRE ALARM POWER FAILURE					•	•					•		
6. FIRE ALARM SYSTEM LOW BATTERY					•	•		•			•		
7. FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					•	•		•			•		
8. CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					•	•		•			•		
9. OTHER TROUBLE CONDITION					•	•		•			•		
10. AUTOMATIC SPRINKLER FLOW SWITCH	•	•					•	•					
11. AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			•	•						•			
12. SUPPRESSION SYSTEM MONITORING			•				•	•					
13. ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS								•					
14. SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS									•				
15. TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS											•		

SYSTEM OUTPUTS	CONTROL UNIT ANNUNCIATION	NOTIFICATION	FIRE SAFETY CNTRL
ACTIVATE COMMON ALARM TROUBLE INDICATOR			
ACTIVATE ALARMABLE ALARM SIGNAL			
ACTIVATE COMMON SUPERVISORY SIGNAL			
ACTIVATE COMMON TROUBLE SIGNAL			
ACTIVATE ALARM TROUBLE SIGNAL			
ACTIVATE ALARM TROUBLE SIGNAL			
DISPLAY CHANGE OF STATUS			
TRANSMIT ALARM SIGNAL TO BUILDING 501			
TRANSMIT SUPERVISORY SIGNAL TO BUILDING 501			
TRANSMIT TROUBLE SIGNAL TO BUILDING 501			
SHUTDOWN ASSOCIATED HW			
RELEASE MECHANICALLY HELD DOORS			

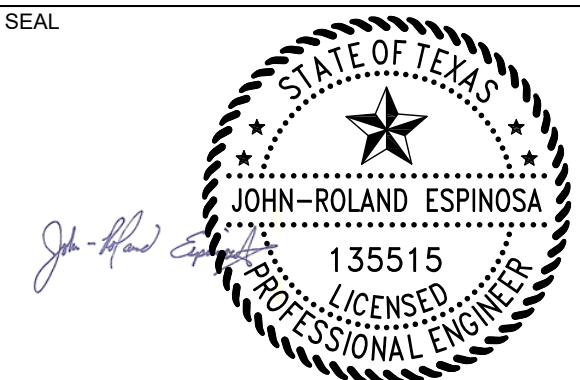
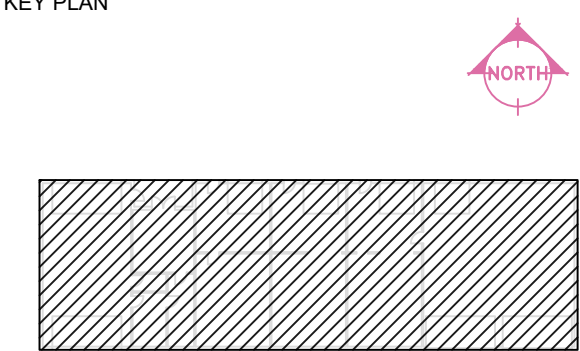
1

BUILDING 534 FIRE ALARM PLAN - NEW

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

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 409-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

△	COMMENTS FROM CLIENT	05/20/2026
△	COMMENTS FROM CLIENT	04/30/2026
△	COMMENTS FROM CLIENT	03/27/2026
△	GENERAL DRAWINGS UPDATES	02/27/2026
△	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
△	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 534 - NEW SYSTEM PLAN

NUMBER

FA3.15

SHEET

39 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WF

WATER FLOW SWITCH
- H

HEAT DETECTOR

- WP

WEATHERPROOF WALL MOUNTED HORN/STROBE
- WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE
- F_H

WALL MOUNTED HORN
- MM

INTERFACE MONITOR MODULE
- DH

MAGNETIC DOOR HOLDERS
- FDB

FIRE ALARM DOCUMENT BOX
- NDU

NETWORK DISPLAY UNIT
- SDACT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

537 - SERVICE CENTER

NFPA OCCUPANCY:

BUSINESS

NUMBER OF STORIES:

1

AREA:

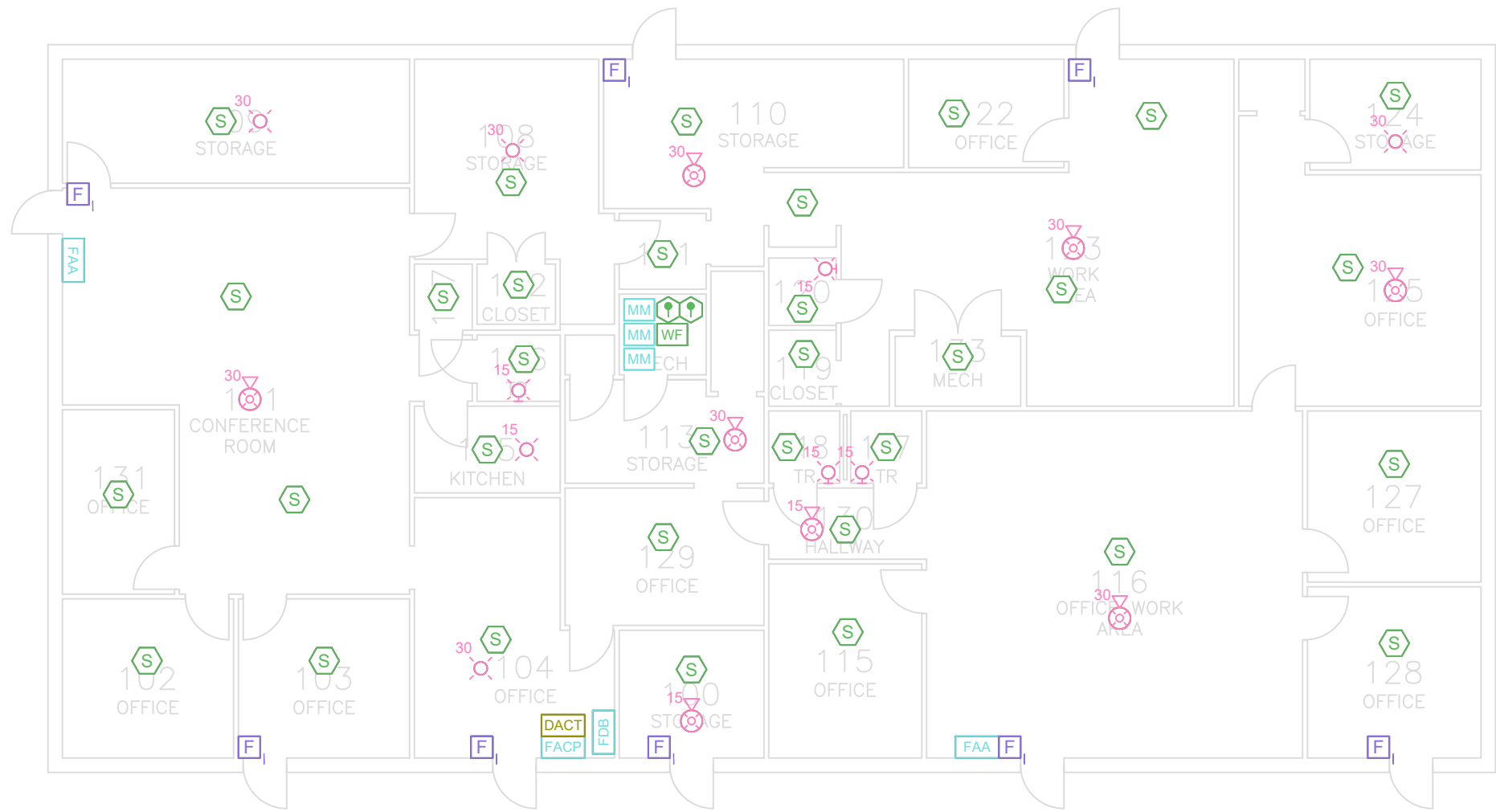
4,742 SQFT

FIRE PROTECTION SYSTEM:

PARTIALLY

FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.



SEQUENCE OF OPERATIONS:

SYSTEM INPUTS	SYSTEM OUTPUTS												
	A	B	C	D	E	F	G	H	I	J	K	L	M
1. MANUAL PULL STATION	•	•					•	•					
2. SMOKE DETECTOR	•	•					•	•					
3. HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	•	•					•	•					
4. DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•					•	•				•	
5. FIRE ALARM POWER FAILURE						•	•				•		
6. FIRE ALARM SYSTEM LOW BATTERY						•	•				•		
7. FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)						•	•				•		
8. CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT						•	•				•		
9. OTHER TROUBLE CONDITION						•	•				•		
10. AUTOMATIC SPRINKLER FLOW SWITCH	•	•					•	•					
11. AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			•	•			•	•		•			
12. SUPPRESSION SYSTEM MONITORING		•					•	•					
13. ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS							•	•					
14. SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS								•					
15. TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS										•			



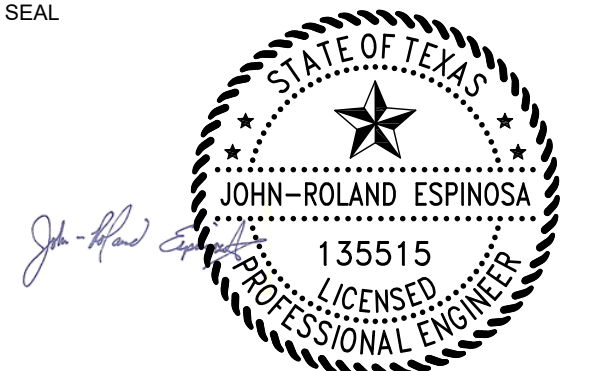
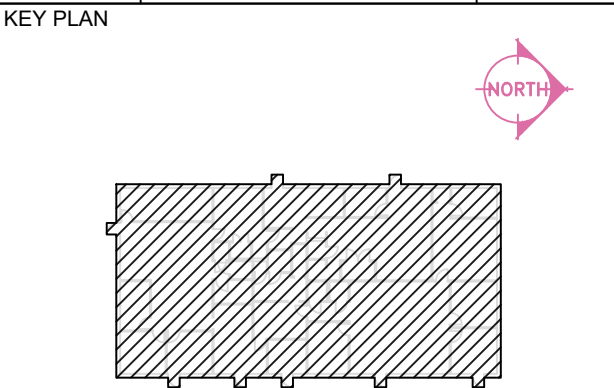
1

BUILDING 537 FIRE ALARM PLAN - NEW

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

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 409-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

△	COMMENTS FROM CLIENT	05/20/2026
△	COMMENTS FROM CLIENT	04/30/2026
△	COMMENTS FROM CLIENT	03/27/2026
△	GENERAL DRAWINGS UPDATES	02/27/2026
△	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
△	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 537 - NEW
SYSTEM PLAN

NUMBER

FA3.17

SHEET

41 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WF

WATER FLOW SWITCH
- H

HEAT DETECTOR

- WP

WEATHERPROOF WALL MOUNTED HORN/STROBE
- WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE
- FK_H

WALL MOUNTED HORN
- MM

INTERFACE MONITOR MODULE
- DH

MAGNETIC DOOR HOLDERS
- FDB

FIRE ALARM DOCUMENT BOX
- NDU

NETWORK DISPLAY UNIT
- SDACT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

538 - FOSTER GRANDPARENTS BUSINESS

NFPA OCCUPANCY:

1

NUMBER OF STORIES:

2,185 SQFT

AREA:

NO

FIRE PROTECTION SYSTEM:

FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

SHEET KEYED NOTES

WALL TERMINATES BELOW CEILING

SEQUENCE OF OPERATIONS:

SYSTEM INPUTS		SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION		NOTIFICATION	FIRE SAFETY CNTRL
		A	B	C	D	E	F	G	H	I	J	K	L	M				
1	MANUAL PULL STATION	•	•					•	•	•								
2	SMOKE DETECTOR	•	•					•	•	•								
3	HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	•	•					•	•	•								
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•					•	•	•								
5	FIRE ALARM POWER FAILURE					•	•						•					
6	FIRE ALARM SYSTEM LOW BATTERY					•	•						•					
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					•	•						•					
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					•	•						•					
9	OTHER TROUBLE CONDITION					•	•						•					

OFFICES' WALL
HEIGHT 8'0"

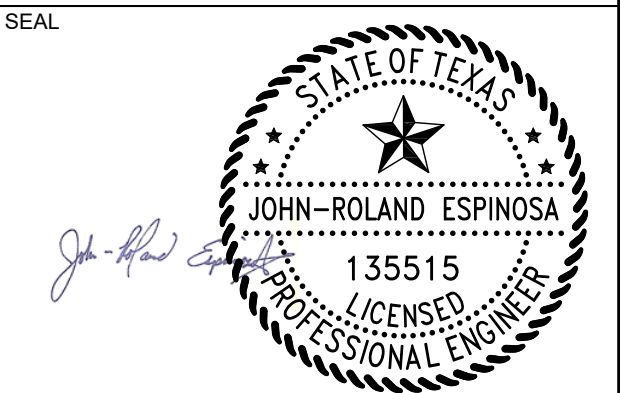
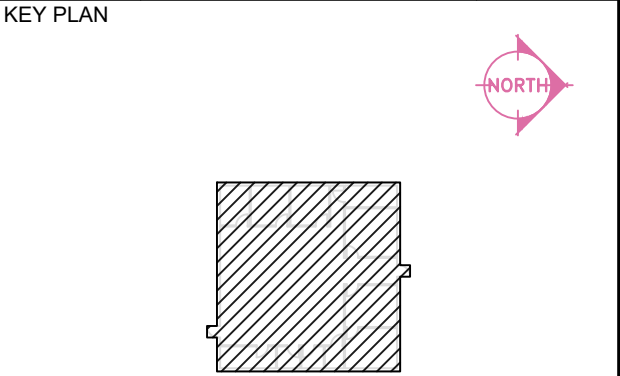
CEILING
HEIGHT 10'0"

1 BUILDING 538 FIRE ALARM PLAN - NEW
SCALE: 3/16" = 1'-0"

JENSEN HUGHES

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	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA DRAWN BY YAA CHECKED BY TDN, STM, JRE

SCALE
3/16" = 1'-0"

TITLE
**BLDG 538 - NEW
SYSTEM PLAN**

NUMBER
FA3.18

SHEET 42 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

WP

WALL MOUNTED HORN/STROBE

WP

CEILING MOUNTED HORN/STROBEWALL MOUNTED STROBECEILING MOUNTED STROBETAMPER SWITCH

WF

WATER FLOW SWITCH

H

HEAT DETECTOR

WP

WEATHERPROOF WALL MOUNTED HORN/STROBE

WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE

F_H

WALL MOUNTED HORN

MM

INTERFACE MONITOR MODULE

DH

MAGNETIC DOOR HOLDERS

FDB

FIRE ALARM DOCUMENT BOX

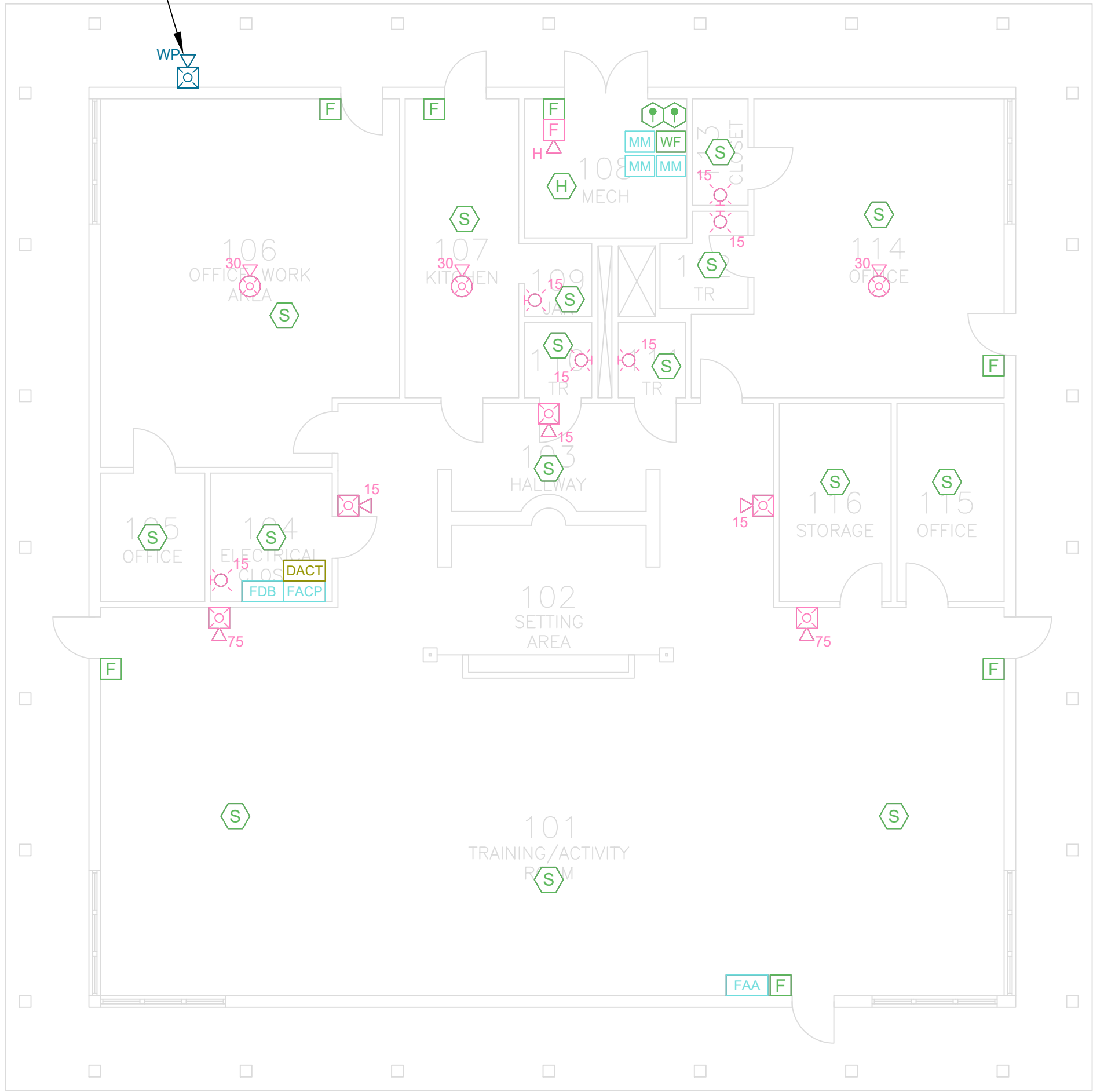
NDU

NETWORK DISPLAY UNIT

SDACT

STARLINK DIALER

TO BE INSTALLED AT FDC LOCATION. FIELD VERIFY LOCATION AND UPDATE ON FINAL DESIGN.



BUILDING NOTES

BUILDING NAME: 539 - ACTIVITY CENTER
NFPA OCCUPANCY: ASSEMBLY
NUMBER OF STORIES: 1
AREA: 4,193 SQFT
FIRE PROTECTION SYSTEM: PARTIALLY

FIRE ALARM NOTES:

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
2. CONTRACTOR MAY RE-USE EXISTING 120VAC EMERGENCY CIRCUIT FOR NEW FACU POWER.
3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.

SEQUENCE OF OPERATIONS:

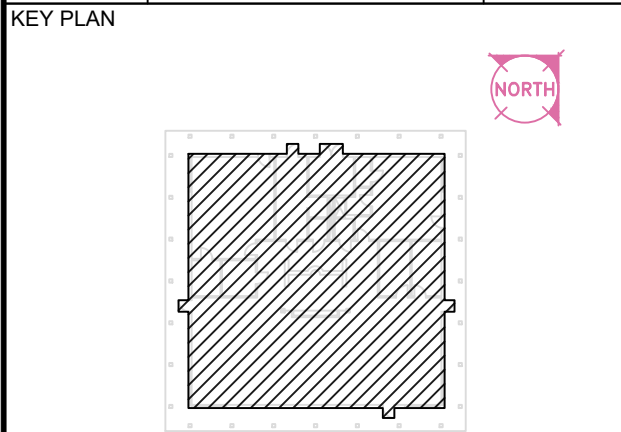
SYSTEM INPUTS	SYSTEM OUTPUTS													CONTROL UNIT ANNUNCIATION		NOTIFICATION		FIRE SAFETY CNTL
	A	B	C	D	E	F	G	H	I	J	K	L	M	1	2	3	4	
1. MANUAL PULL STATION	•	•																
2. SMOKE DETECTOR	•	•																
3. HEAT DETECTOR - MECHANICAL LAUNDRY ROOMS	•	•																
4. DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	•	•																
5. FIRE ALARM POWER FAILURE																		
6. FIRE ALARM SYSTEM LOW BATTERY																		
7. FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)																		
8. CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT																		
9. OTHER TROUBLE CONDITION																		
10. AUTOMATIC SPRINKLER FLOW SWITCH	•	•																
11. AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			•	•														
12. SUPPRESSION SYSTEM MONITORING			•															
13. ALARM SIGNAL RECEIVED FROM REMOTE BUILDINGS																		
14. SUPERVISORY SIGNAL RECEIVED FROM REMOTE BUILDINGS																		
15. TROUBLE SIGNAL RECEIVED FROM REMOTE BUILDINGS																		

1 BUILDING 539 FIRE ALARM PLAN - NEW
SCALE: 1/8" = 1'-0"



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Δ	COMMENTS FROM CLIENT	05/20/2026
Δ	COMMENTS FROM CLIENT	04/30/2026
Δ	COMMENTS FROM CLIENT	03/27/2026
Δ	GENERAL DRAWINGS UPDATES	02/27/2026
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Δ	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



SEAL

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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA DRAWN BY YAA CHECKED BY TDN, STM, JRE

SCALE 1/8" = 1'-0"

TITLE
**BLDG 539 - NEW
SYSTEM PLAN**

NUMBER
FA3.19

SHEET 43 of 63

	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	Ceiling MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	Ceiling MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

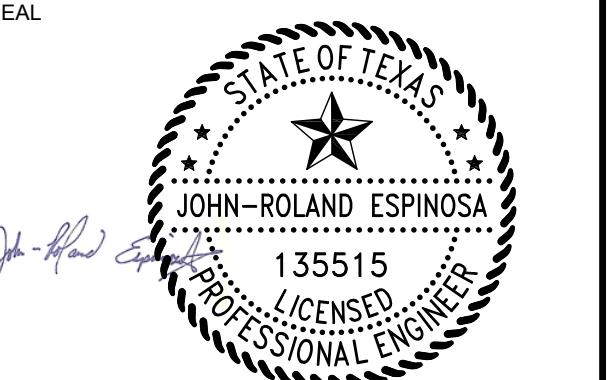
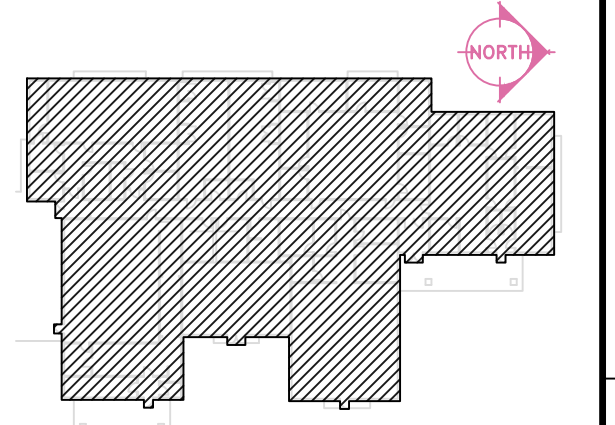
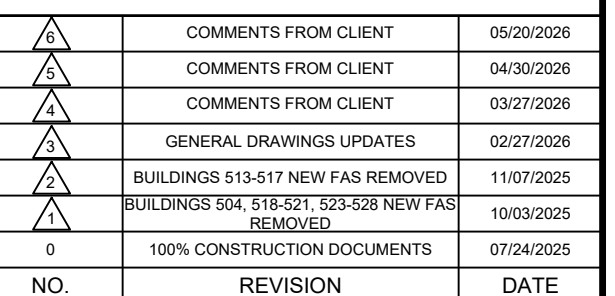
	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME:	540 - RESIDENTIAL SERVICES
NFPA OCCUPANCY:	BUSINESS
NUMBER OF STORIES:	1
AREA:	13,900 SQFT
FIRE PROTECTION SYSTEM:	PARTIALLY

1. THE ELECTRICAL SUPPLY TO THE FACU SHALL BE EQUIPPED WITH A DEDICATED FUSED DISCONNECT WITH A HANDLE THAT CAN BE LOCKED IN THE "POWER ON" POSITION. THIS DISCONNECT IS TO BE PROVIDED AT THE CONNECTION TO THE NORMAL POWER SUPPLY SERVING THE FACU. CIRCUIT DISCONNECTING MEANS SHALL HAVE A RED MARKING, SHALL BE ACCESSIBLE TO AUTHORIZED PERSONNEL, AND SHALL BE IDENTIFIED AS "FIRE ALARM CIRCUIT CONTROL." THE LOCATION OF THE CIRCUIT DISCONNECTING MEANS SHALL BE PERMANENTLY IDENTIFIED ON A NAMEPLATE INSTALLED ON THE INSIDE OF THE FACU.
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3. CONTRACTOR TO VERIFY THAT EXISTING 120VAC EMERGENCY CIRCUIT IS AVAILABLE. ANY BUILDINGS THAT DO NOT HAVE A 120VAC EMERGENCY CIRCUIT SHALL BE NOTED IN THE CONTRACTOR BID FORMS.
4. FACP LOCATIONS SHOWN ARE FOR REFERENCE ONLY AND INTENDED TO ASSIST IN DETERMINING THE FINAL PLACEMENT OF THE FACP. CONTRACTORS SHALL VERIFY AND COORDINATE FINAL FACP LOCATIONS WITH ON-SITE RESOURCES.



SYSTEM INPUTS		A	B	C	D	E	F	G	H	I	J	K	L	M
1	MANUAL PULL STATION	●	●					●	●					
2	SMOKE DETECTOR	●	●					●	●					
3	HEAT DETECTOR - MECHANICAL, LAUNDRY ROOMS	●	●					●	●					
4	DUCT SMOKE DETECTOR (WHERE INSTALLED AND APPLICABLE)	●	●					●	●				●	
5	FIRE ALARM POWER FAILURE					●	●		●			●		
6	FIRE ALARM SYSTEM LOW BATTERY					●	●		●			●		
7	FACP CIRCUIT FAULT (OPEN, GROUND, SHORT)					●	●		●			●		
8	CLASS B NOTIFICATION CIRCUIT (NAC) - SHORT					●	●		●			●		
9	OTHER TROUBLE CONDITION					●	●		●			●		
10	AUTOMATIC SPRINKLER FLOW SWITCH	●	●					●	●	●				
11	AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH			●	●				●		●			
12	KITCHEN HOOD SYSTEM	●	●					●	●	●				

[illegible]

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

NOVEMBER 07, 2025

DESIGN TDN YAA	DRAWN BY YAA	CHECKED BY TDN STM JDE
-------------------	-----------------	---------------------------

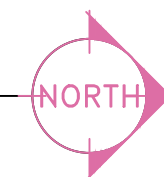
TDN, YAA	YAA	TDN, STM, JRE
SCALE		
$3/32" = 1'-0"$		

TITLE	
-------	--

BLDG 540 - NEW
SYSTEM PLAN

FA3.20

HEET 44 of 63



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WF

WATER FLOW SWITCH
- H

HEAT DETECTOR

- WP

WEATHERPROOF WALL MOUNTED HORN/STROBE
- WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE
- F_H

WALL MOUNTED HORN
- MM

INTERFACE MONITOR MODULE
- DH

MAGNETIC DOOR HOLDERS
- FDB

FIRE ALARM DOCUMENT BOX
- NDU

NETWORK DISPLAY UNIT
- SDACT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

504 - QUAL/SPARROW

NFPA OCCUPANCY:

HEALTH CARE/ LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

34,100 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

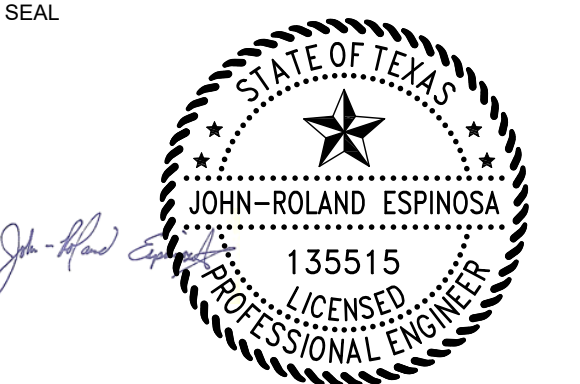
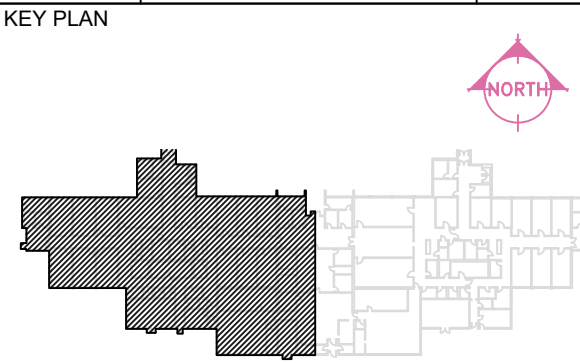
A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

JENSEN HUGHES

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Texas Registered Engineering Firm
F-3944

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	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
3/32" = 1'-0"

TITLE
**BLDG 504 (WEST) -
EXISTING SYSTEM
REFERENCE**

NUMBER
FA4.01

SHEET 45 of 63



1 BUILDING 504 (WEST) FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN
SCALE: 3/32" = 1'-0"

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

504 - QUAL/SPARROW

NFPA OCCUPANCY:

HEALTH CARE/ LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

34,100 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

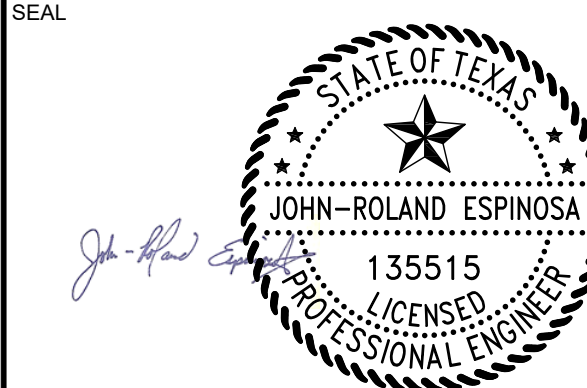
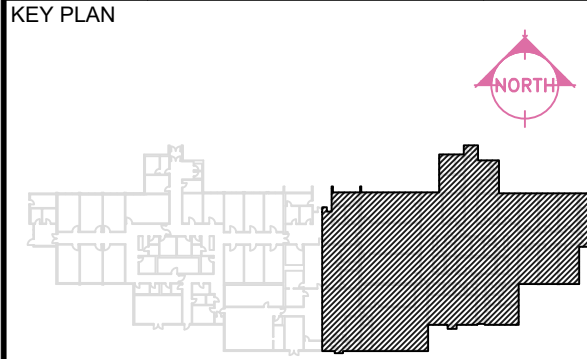
A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

JENSEN HUGHES

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 469-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
3/32" = 1'-0"

TITLE
BLDG 504 (EAST) - EXISTING SYSTEM REFERENCE

NUMBER
FA4.02

SHEET
46 of 63



1 BUILDING 504 (EAST) FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN
SCALE: 3/32" = 1'-0"

CONTINUED ON SHEET FA3.02

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

513 - ASPEN HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,097 SQFT

FIRE PROTECTION SYSTEM:

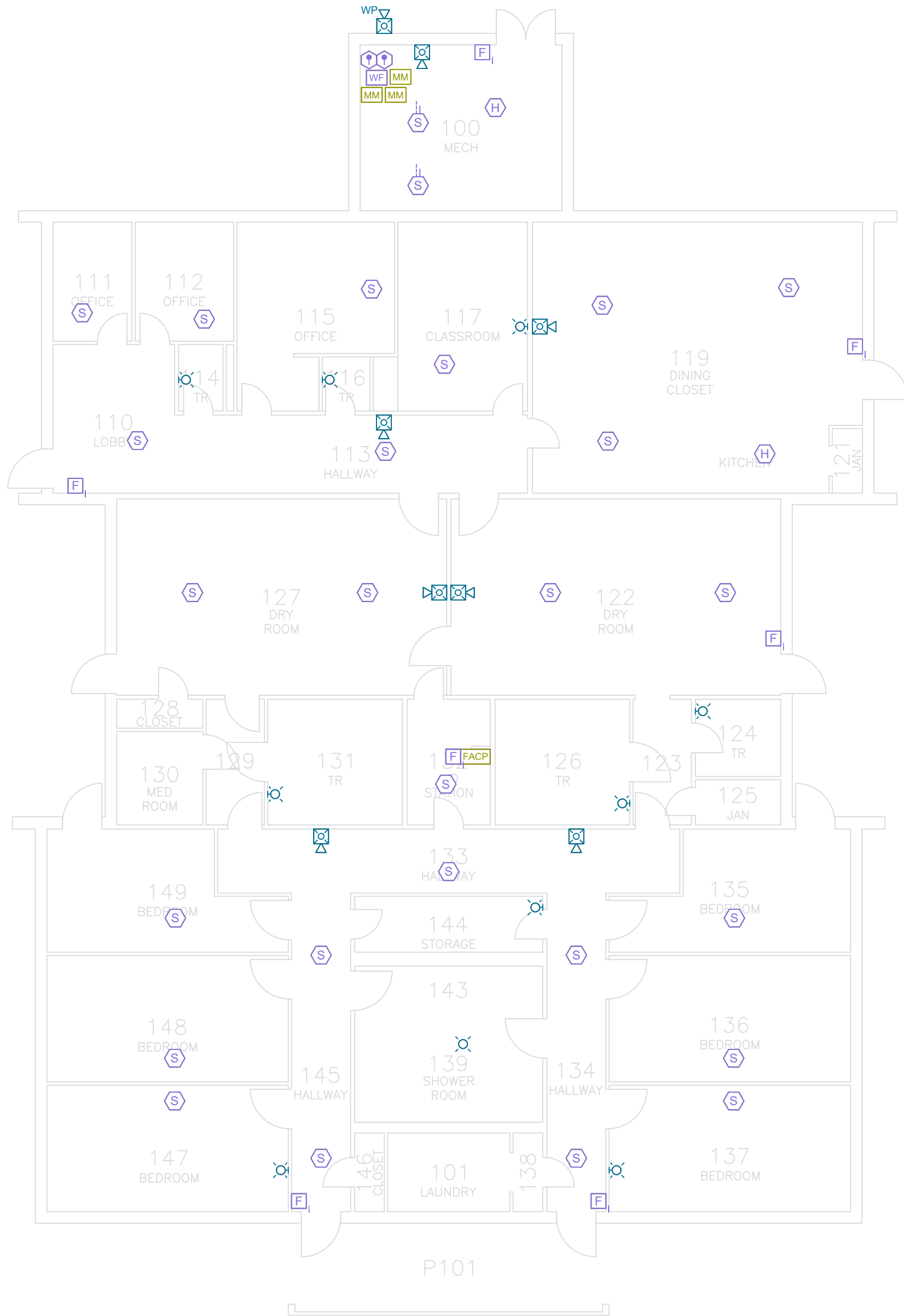
YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1

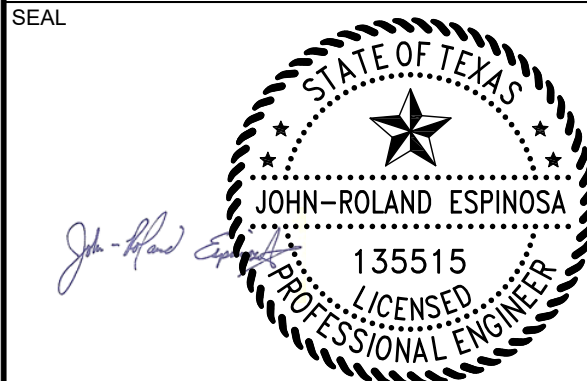
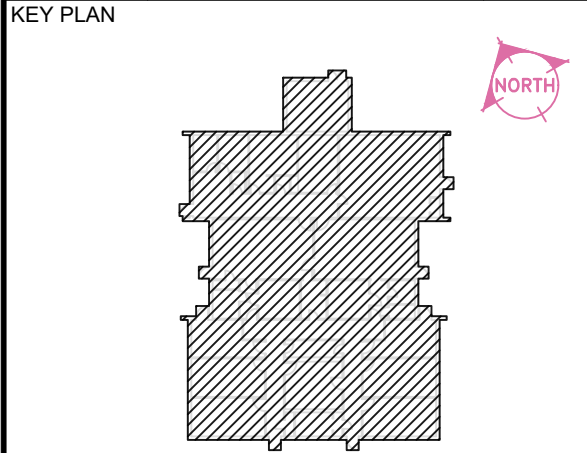
BUILDING 513 FIRE ALARM PLAN - EXISTING TO REMAIN

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

JENSEN HUGHES

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Allen, Texas 75013
O: 409-443-7200
www.jensenhughes.com
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F-3944

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	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN	DRAWN BY	CHECKED BY
TDN, YAA	YAA	TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 513 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.03

SHEET

47 of 63

FIRE ALARM SYMBOL LEGEND

FACP

FIRE ALARM CONTROL PANEL

FAA

REMOTE ANNUNCIATOR

DACT

DIGITAL ALARM COMMUNICATOR

F

KEY-OPERATED MANUAL PULL STATION

F

MANUAL PULL STATION

S

CEILING MOUNTED SMOKE DETECTOR

S_{BT}

BEAM DETECTOR (TRANSMITTER)

S_{BR}

BEAM DETECTOR (RECEIVER)

S_i

DUCT DETECTOR

WALL MOUNTED HORN-STROBE

CEILING MOUNTED HORN-STROBE

WALL MOUNTED STROBE

CEILING MOUNTED STROBE

TAMPER SWITCH

WATER FLOW SWITCH

HEAT DETECTOR

WEATHERPROOF WALL MOUNTED HORN-STROBE

WEATHERPROOF CEILING MOUNTED HORN-STROBE

WALL MOUNTED HORN

INTERFACE MONITOR MODULE

MAGNETIC DOOR HOLDERS

FIRE ALARM DOCUMENT BOX

NETWORK DISPLAY UNIT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

514 - BIRCH HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,097 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.

B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

KEY PLAN

SEAL

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 514 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.04

SHEET

48 of 63

1

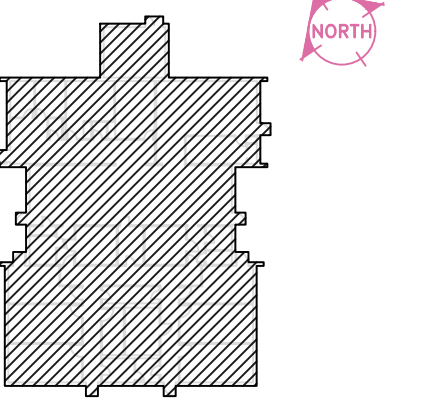
BUILDING 514 FIRE ALARM PLAN - EXISTING TO REMAIN

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

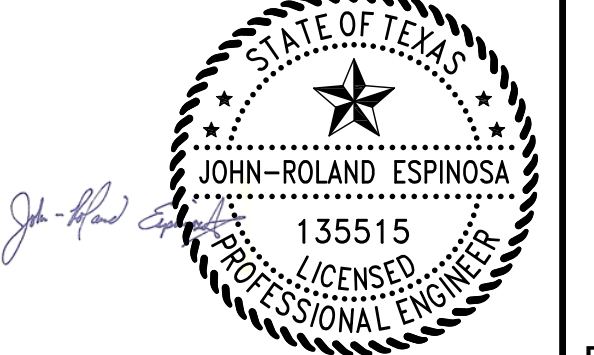


6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 515-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN



SEAL



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE	NOVEMBER 07, 2025
------	-------------------

DESIGN TOM YAA	DRAWN BY YAA	CHECKED BY TOM STM IDE
-------------------	-----------------	---------------------------

SCALE
3/32" = 1'-0"

TITLE	BLDG 514 - EXISTING SYSTEM REFERENCE
-------	--

NUMBER	FA4.04
--------	--------

SHEET 48 of 63

D

C

A



TITLE	A
-------	---

DC

B

SHEET 49 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

516 - FIR HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

7,984 SQFT

FIRE PROTECTION SYSTEM:

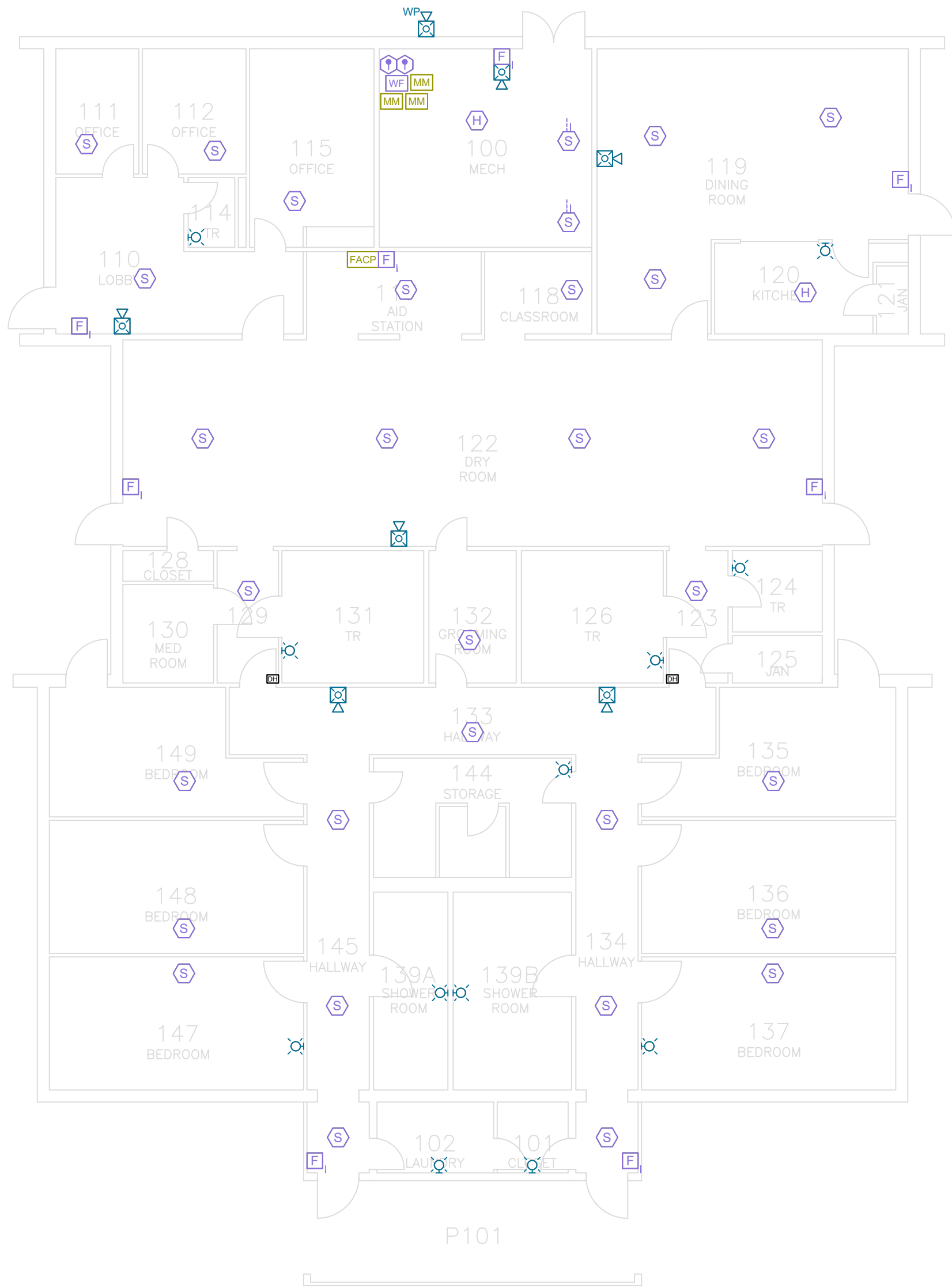
YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1

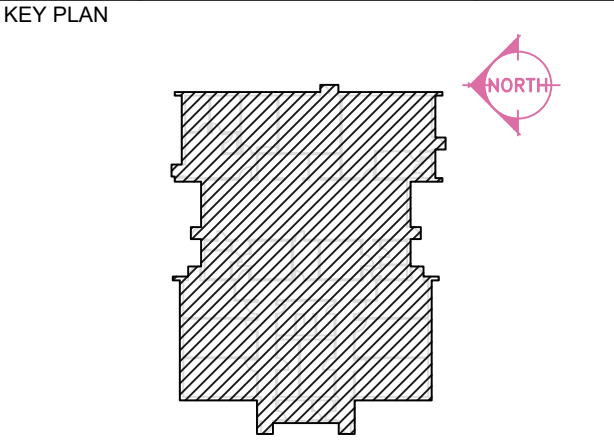
BUILDING 516 FIRE ALARM PLAN - EXISTING TO REMAIN

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

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	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 516 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.06

SHEET

50 of 63

	FIRE ALARM CONTROL PANEL
	REMOTE ANNUNCIATOR
	DIGITAL ALARM COMMUNICATOR
	KEY-OPERATED MANUAL PULL STATION
	MANUAL PULL STATION
	CEILING MOUNTED SMOKE DETECTOR
	BEAM DETECTOR (TRANSMITTER)
	BEAM DETECTOR (RECEIVER)
	DUCT DETECTOR

	WALL MOUNTED HORN/STROBE
	CEILING MOUNTED HORN/STROBE
	WALL MOUNTED STROBE
	CEILING MOUNTED STROBE
	TAMPER SWITCH
	WATER FLOW SWITCH
	HEAT DETECTOR

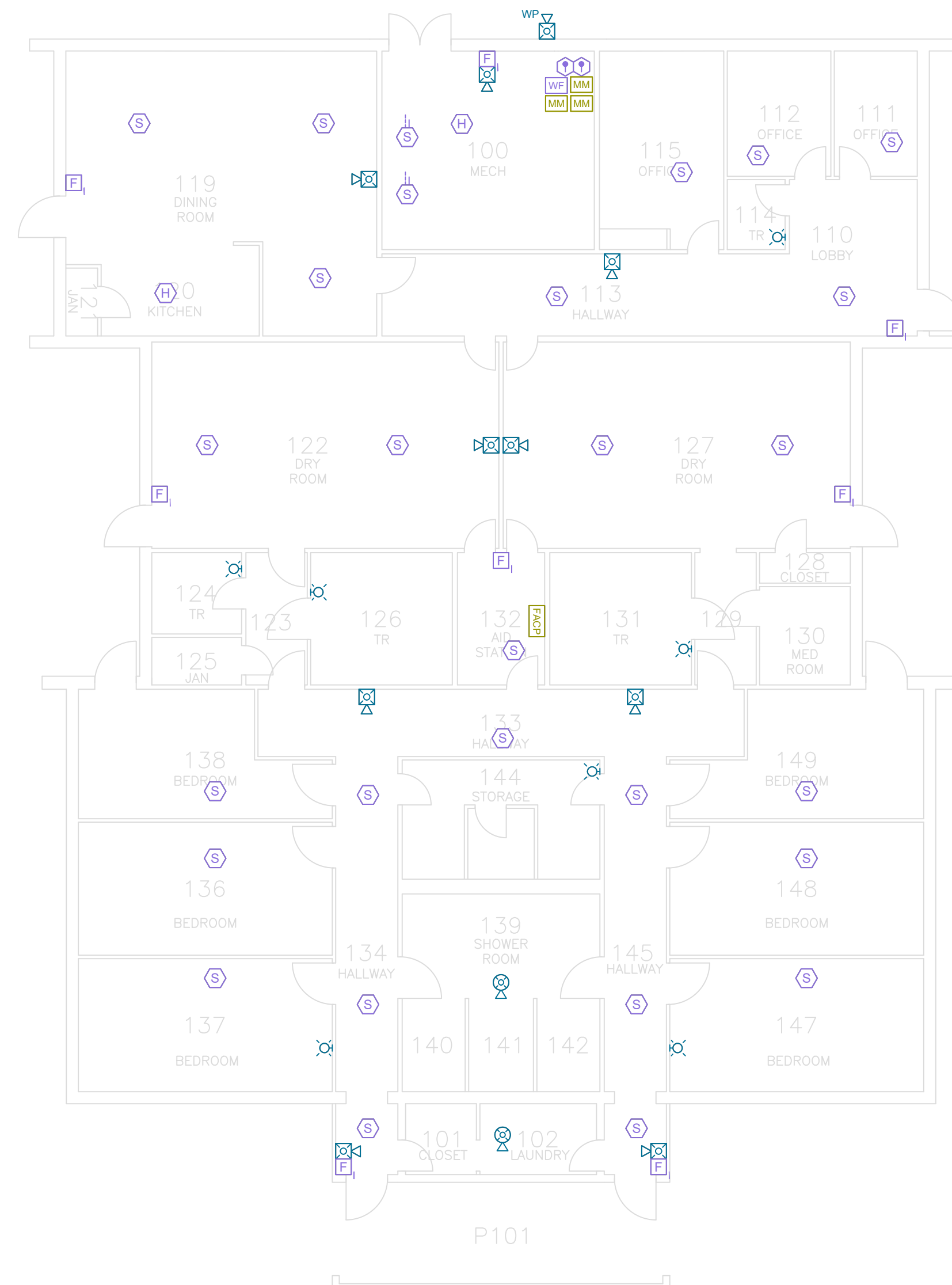
	WEATHERPROOF WALL MOUNTED HORN/STROBE
	WEATHERPROOF CEILING MOUNTED HORN/STROBE
	WALL MOUNTED HORN
	INTERFACE MONITOR MODULE
	MAGNETIC DOOR HOLDERS
	FIRE ALARM DOCUMENT BOX
	NETWORK DISPLAY UNIT
	STARLINK DIALER

BUILDING NAME: 517 - MAPLE HOME
NFPA OCCUPANCY: HEALTH CARE /

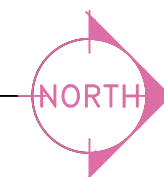
NUMBER OF STORIES: 1
AREA: 7,984 SQFT
FIRE PROTECTION SYSTEM: YES

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:

- A. A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B. ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1) BUILDING 517 FIRE ALARM PLAN - EXISTING TO REMAIN
SCALE: 3/32" = 1'-0"



6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
	REVISION	DATE

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO	1STM00266.000
------------	---------------

DATE	NOVEMBER 07, 2025
------	-------------------

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
3/32" = 1'-0"

TITLE	BLDG 517 - EXISTING SYSTEM REFERENCE
-------	--

NUMBER	FA4.07
--------	--------

SHEET 51 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WF

WATER FLOW SWITCH
- H

HEAT DETECTOR

- WP

WEATHERPROOF WALL MOUNTED HORN/STROBE
- WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE
- F_H

WALL MOUNTED HORN
- MM

INTERFACE MONITOR MODULE
- DH

MAGNETIC DOOR HOLDERS
- FDB

FIRE ALARM DOCUMENT BOX
- NDU

NETWORK DISPLAY UNIT
- SDACT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

518 - OAK HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

7,876 SQFT

FIRE PROTECTION SYSTEM:

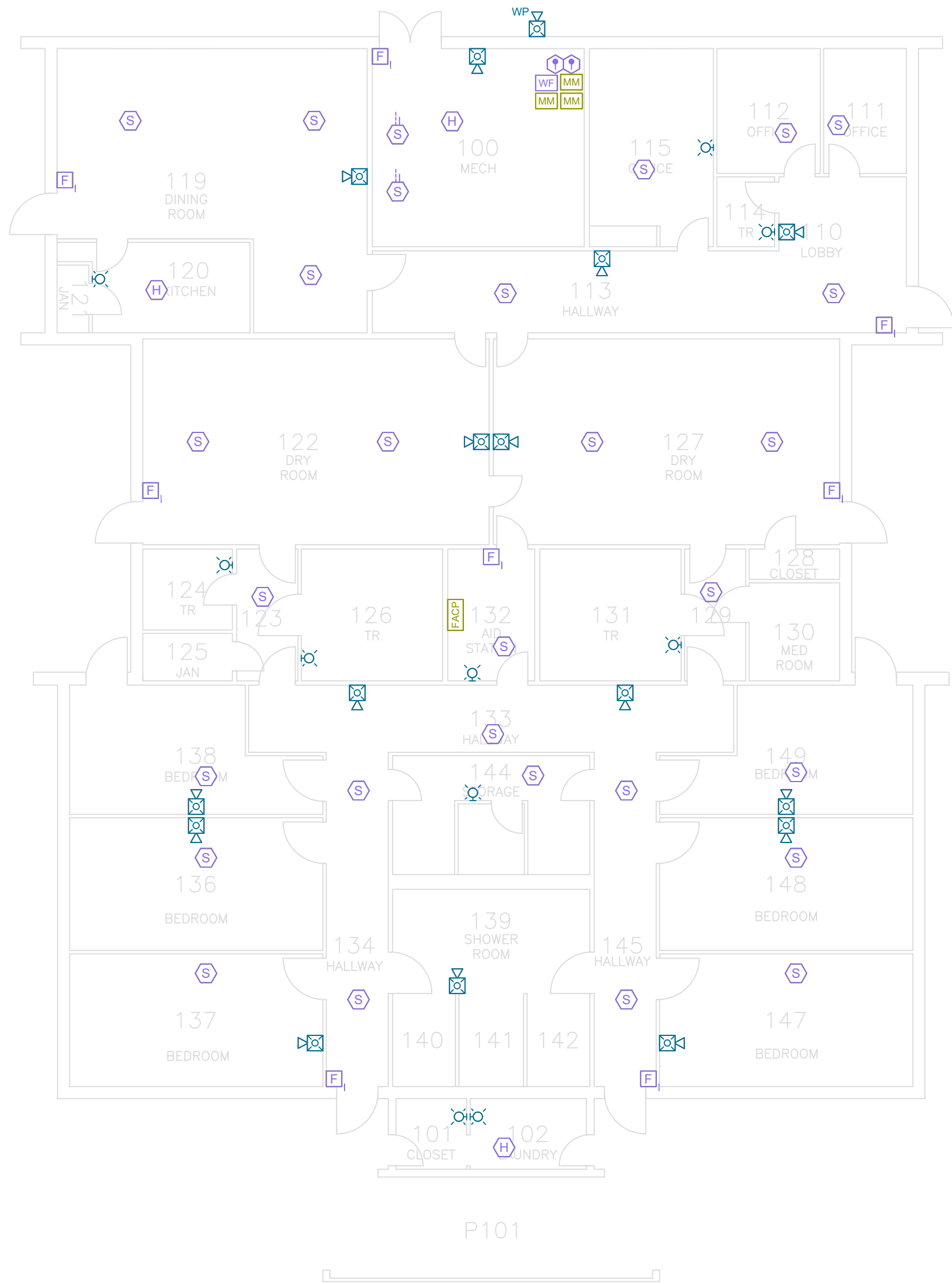
YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1

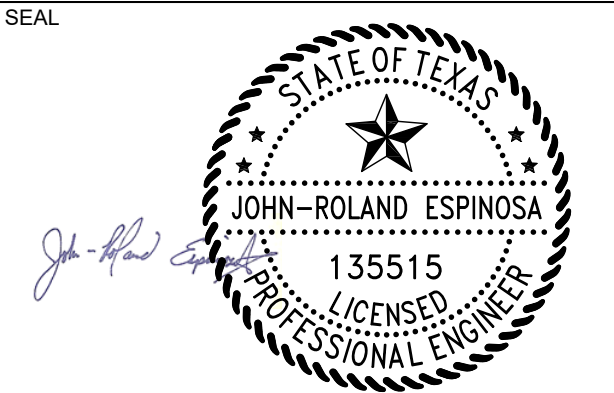
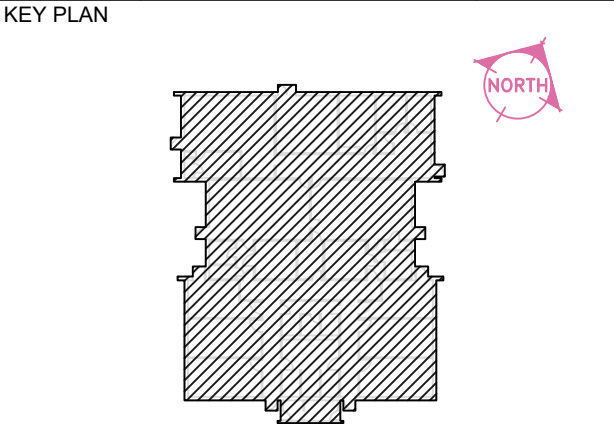
BUILDING 518 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN

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

JENSEN HUGHES

950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 469-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

Δ	COMMENTS FROM CLIENT	05/20/2026
Δ	COMMENTS FROM CLIENT	04/30/2026
Δ	COMMENTS FROM CLIENT	03/27/2026
Δ	GENERAL DRAWINGS UPDATES	02/27/2026
Δ	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
Δ	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 518 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.08

SHEET

52 of 63

[illegible]

BUILDING NOTES

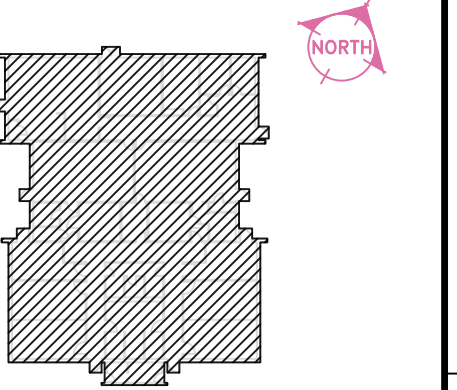
BUILDING NAME:	519 - PINE HOME
NFPA OCCUPANCY:	HEALTH CARE / LIMITED CARE FACILITY
NUMBER OF STORIES:	1
AREA:	7,876 SQFT
FIRE PROTECTION SYSTEM:	PARTIALLY

FIRE ALARM NOTES:

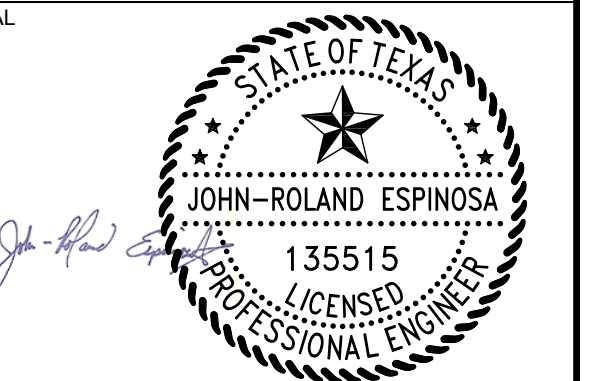
1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
 - A. A NEW DACTO TO BE INSTALLED AT FACP LOCATION.
 - B. ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

6	COMMENTS FROM CLIENT	05/20/2026
5	COMMENTS FROM CLIENT	04/30/2026
4	COMMENTS FROM CLIENT	03/27/2026
3	GENERAL DRAWINGS UPDATES	02/27/2026
2	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
1	BUILDINGS 504 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN



SEAL



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE _____

NOVEMBER 07, 2025

DESIGN

TDN, YAA	YAA	TDN, STM, JRE
----------	-----	---------------

SCALE

$$3/32'' = 1'-0''$$

TITLE	
-------	--

BLDG 519 -
EXISTING SYSTEM
REFERENCE

NUMBER

E A4.09

SHEET

51 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

520 - WILLOW HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,095 SQFT

FIRE PROTECTION SYSTEM:

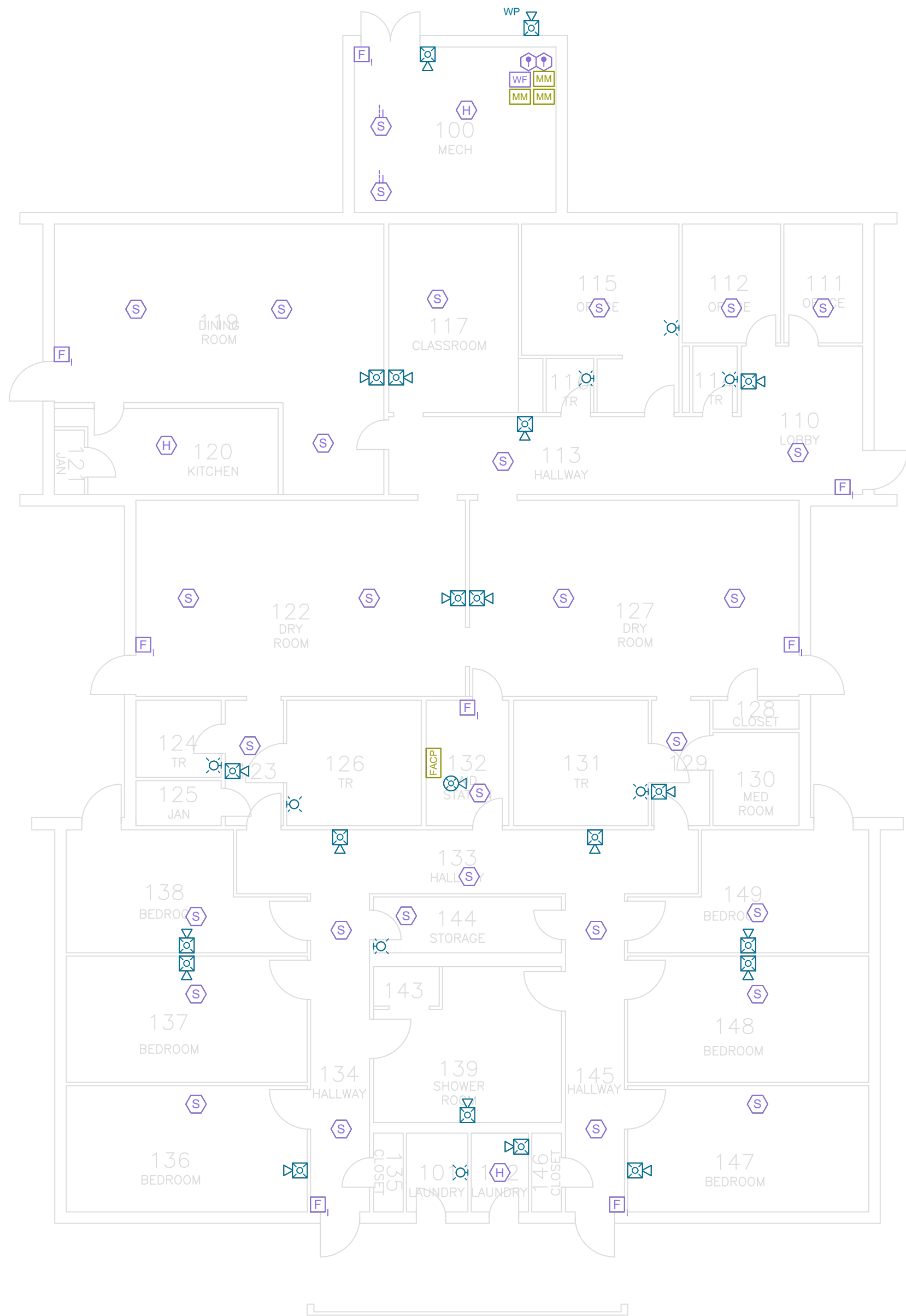
YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1

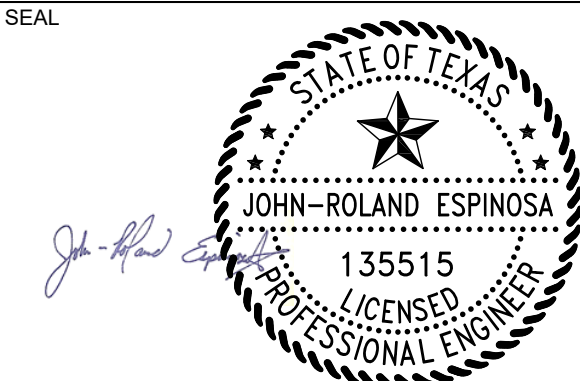
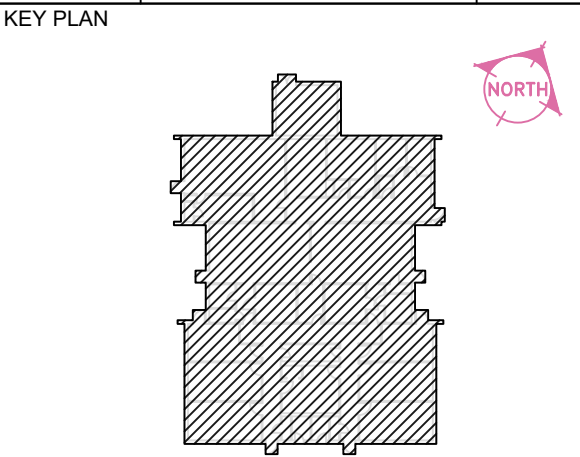
BUILDING 520 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN

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

JENSEN HUGHES

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www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 520 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.10

SHEET

52 of 63

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

521 - CANNA HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,096 SQFT

FIRE PROTECTION SYSTEM:

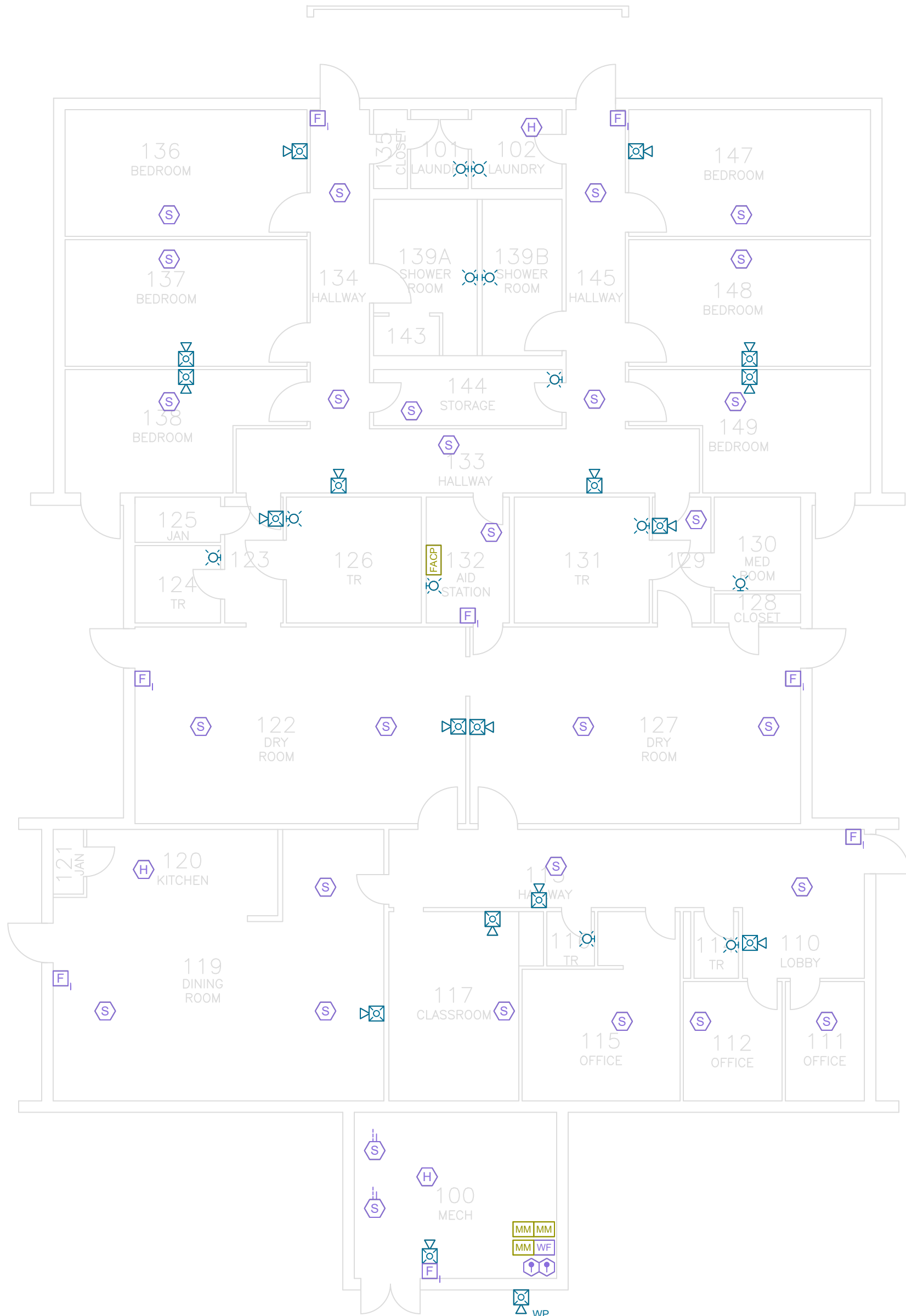
YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1

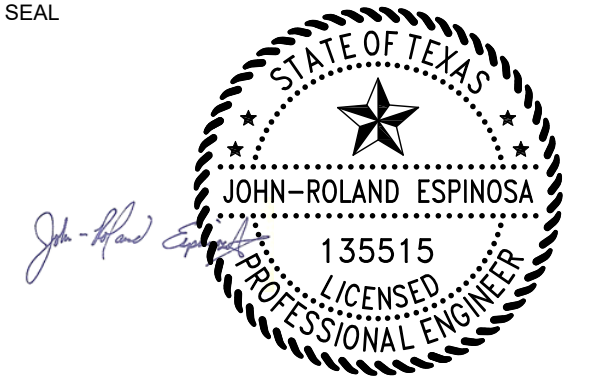
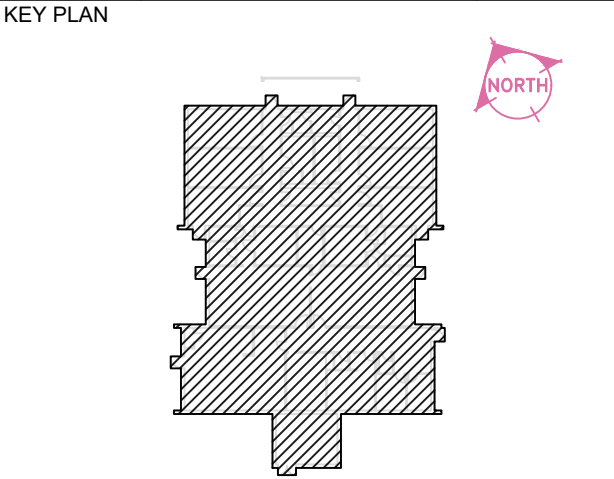
BUILDING 521 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN

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

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	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN	DRAWN BY	CHECKED BY
TDN, YAA	YAA	TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

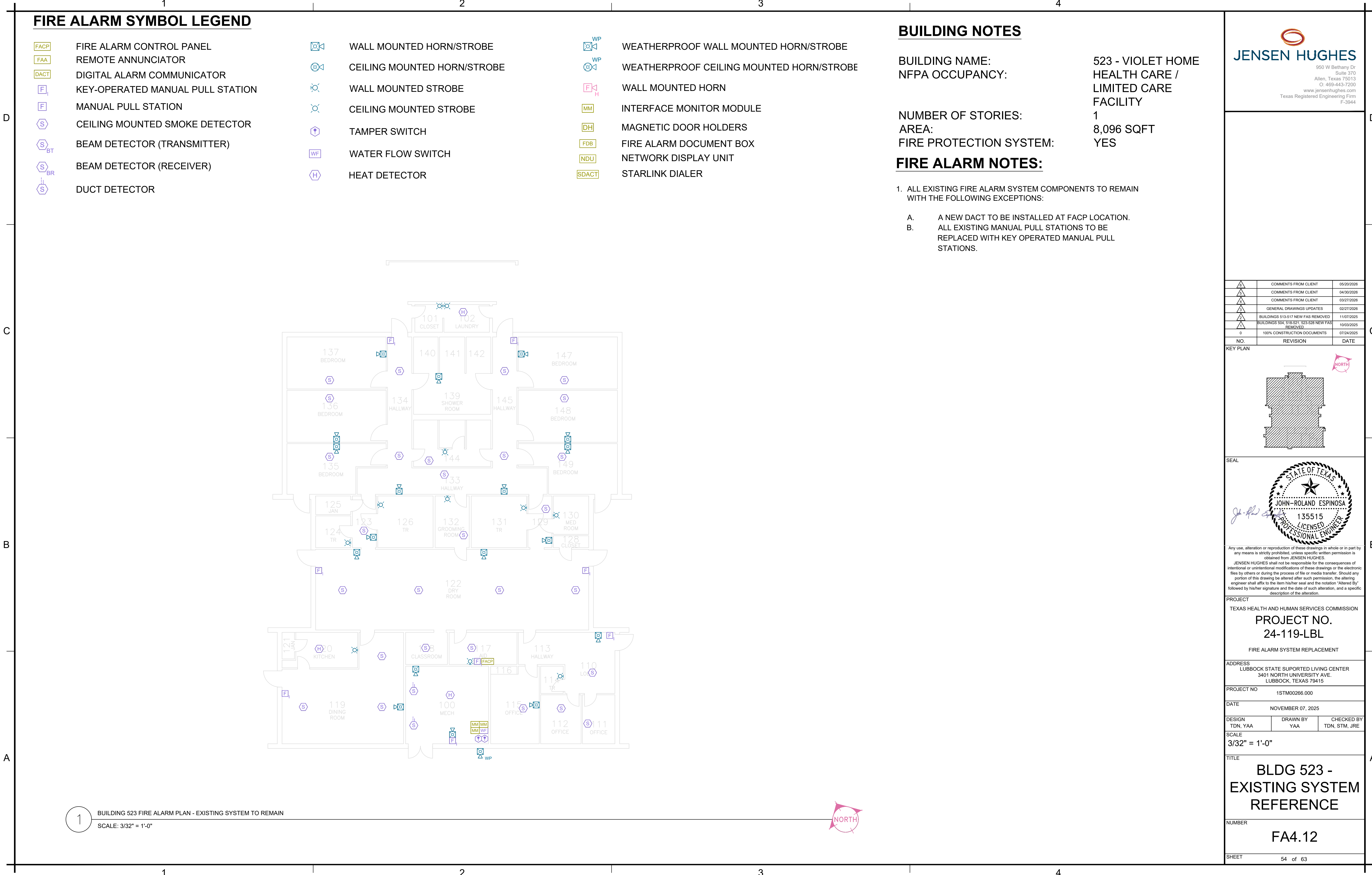
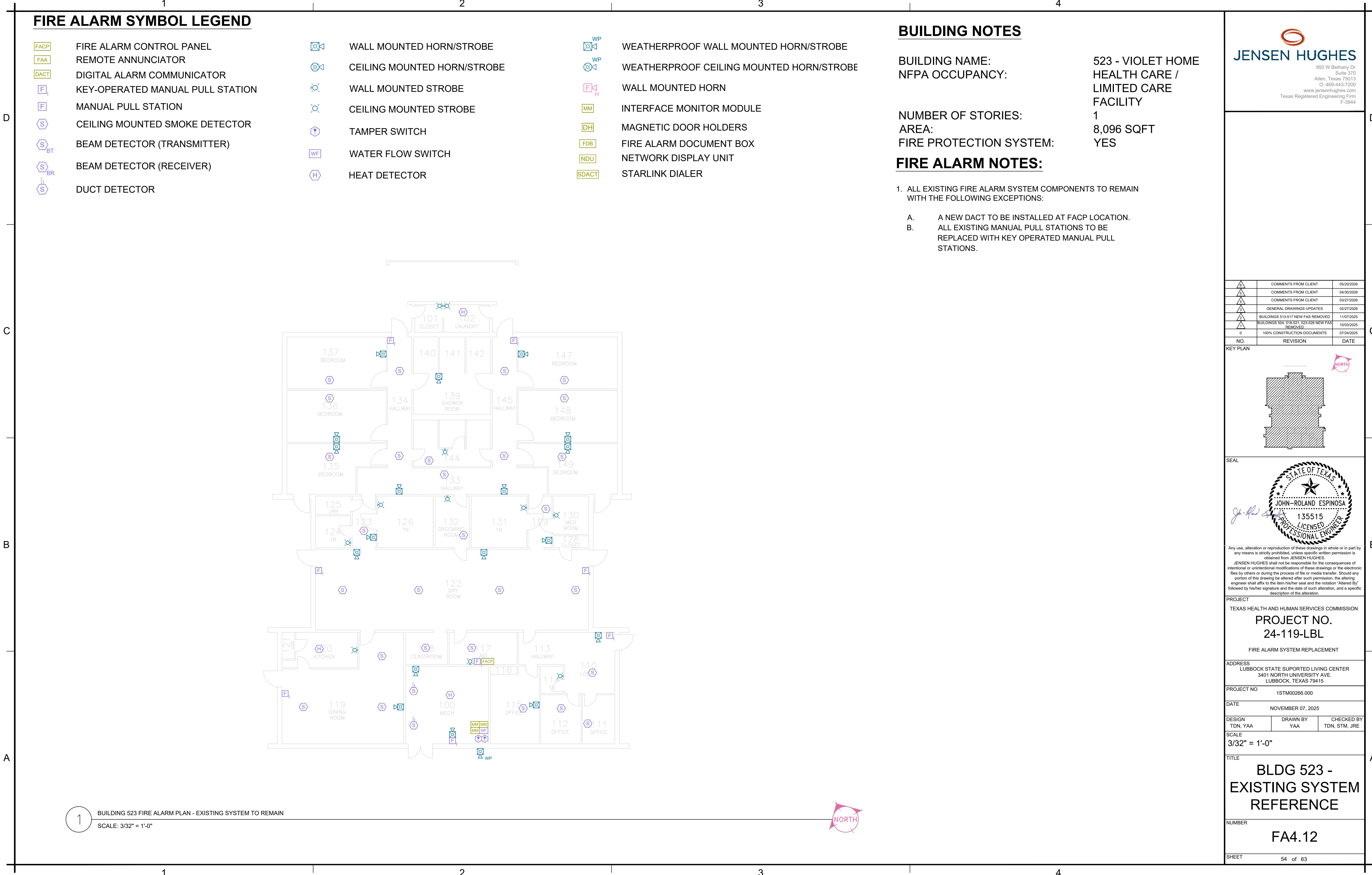
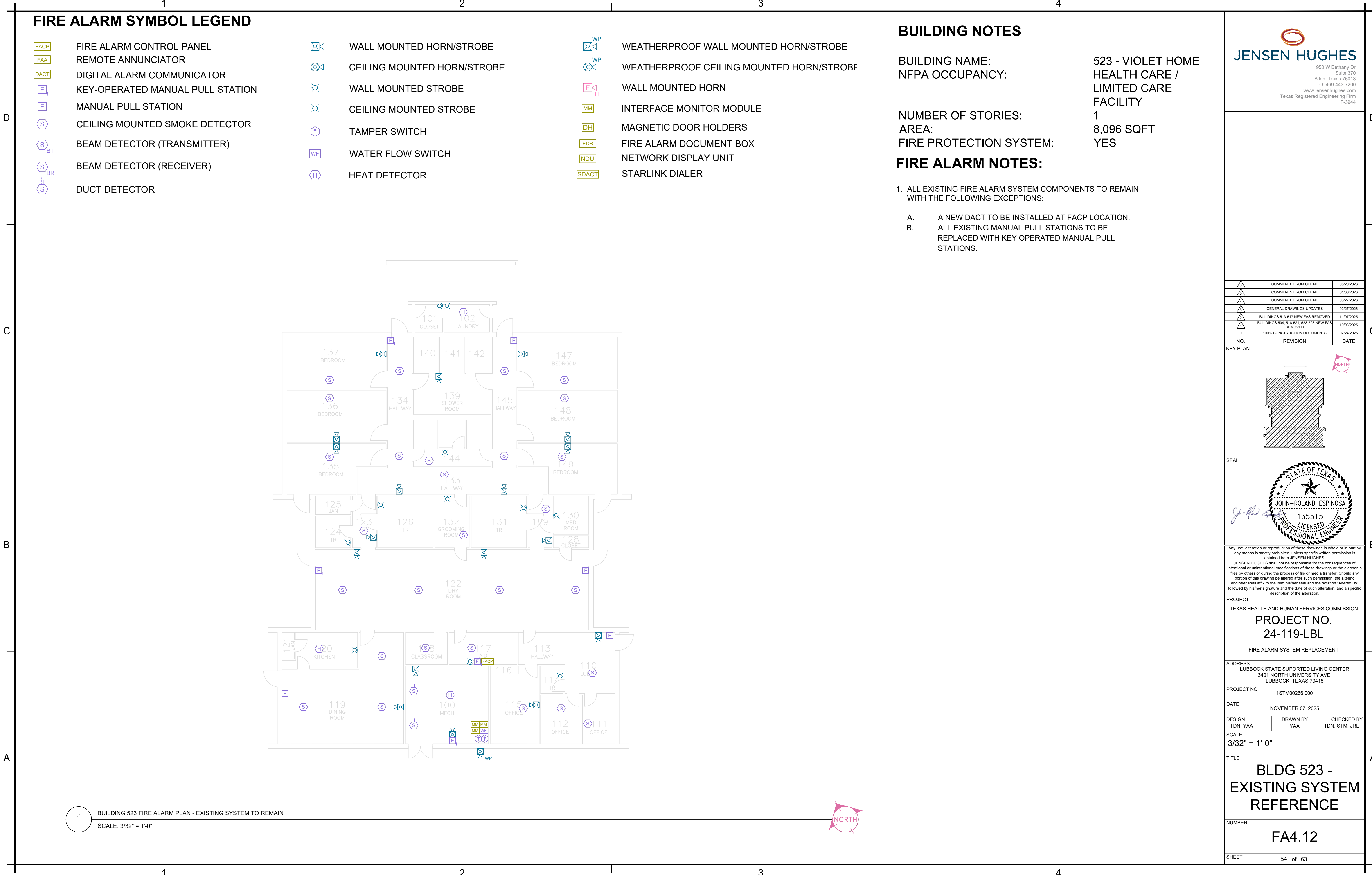
BLDG 521 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.11

SHEET

53 of 63

[illegible][illegible][illegible][illegible][illegible]

FIRE ALARM SYMBOL LEGEND

FACP

FIRE ALARM CONTROL PANEL

FAA

REMOTE ANNUNCIATOR

DACT

DIGITAL ALARM COMMUNICATOR

F_I

KEY-OPERATED MANUAL PULL STATION

F

MANUAL PULL STATION

S

CEILING MOUNTED SMOKE DETECTOR

S_{BT}

BEAM DETECTOR (TRANSMITTER)

S_{BR}

BEAM DETECTOR (RECEIVER)

S_H

DUCT DETECTOR

WP

WALL MOUNTED HORN-STROBE

WP

WEATHERPROOF WALL MOUNTED HORN-STROBE

FEH

WALL MOUNTED HORN

MM

INTERFACE MONITOR MODULE

DH

MAGNETIC DOOR HOLDERS

FDB

FIRE ALARM DOCUMENT BOX

NDU

NETWORK DISPLAY UNIT

SDACT

STARLINK DIALER

X

WALL MOUNTED STROBE

X

CEILING MOUNTED STROBE

T

TAMPER SWITCH

WF

WATER FLOW SWITCH

H

HEAT DETECTOR

BUILDING NOTES

BUILDING NAME:

523 - VIOLET HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,096 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1.

ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:

A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.

B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

C

1

BUILDING 523 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN

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

1

2

3

4

KEY PLAN

SEAL

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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN TDN, YAA DRAWN BY YAA CHECKED BY TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 523 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.12

SHEET

54 of 63

[illegible][illegible][illegible][illegible][illegible]

FIRE ALARM SYMBOL LEGEND

FACP

FIRE ALARM CONTROL PANEL

FAA

REMOTE ANNUNCIATOR

DACD

DIGITAL ALARM COMMUNICATOR

[F]

KEY-OPERATED MANUAL PULL STATION

[F]

MANUAL PULL STATION

S

CEILING MOUNTED SMOKE DETECTOR

S_{BT}

BEAM DETECTOR (TRANSMITTER)

S_{BR}

BEAM DETECTOR (RECEIVER)

S

DUCT DETECTOR

[Horn]

WALL MOUNTED HORN-STROBE

[Ceiling Horn]

CEILING MOUNTED HORN-STROBE

[Strobe]

WALL MOUNTED STROBE

[Ceiling Strobe]

CEILING MOUNTED STROBE

Tamper Switch Icon

TAMPER SWITCH

[WF]

WATER FLOW SWITCH

H

HEAT DETECTOR

[WP-Horn]

WEATHERPROOF WALL MOUNTED HORN-STROBE

[WP-Ceiling Horn]

WEATHERPROOF CEILING MOUNTED HORN-STROBE

[FH]

WALL MOUNTED HORN

[MM]

INTERFACE MONITOR MODULE

[DH]

MAGNETIC DOOR HOLDERS

[FDB]

FIRE ALARM DOCUMENT BOX

[NDU]

NETWORK DISPLAY UNIT

[SDACT]

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

523 - VIOLET HOME HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,096 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1.

ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:

A.

A NEW DACD TO BE INSTALLED AT FACP LOCATION.

B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

C

B

A

1

BUILDING 523 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN
SCALE: 3/32" = 1'-0"

NORTH

JENSEN HUGHES

950 W Bethany Dr Suite 370 Allen, Texas 75013 O: 469-443-7200 www.jensenhughes.com Texas Registered Engineering Firm E-3944

	COMMENTS FROM CLIENT	
φ	COMMENTS FROM CLIENT	05/20/2026
φ	COMMENTS FROM CLIENT	04/30/2026
φ	COMMENTS FROM CLIENT	03/27/2026
φ	GENERAL DRAWINGS UPDATES	02/27/2026
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φ	BUILDINGS 504, 518-521, 523-529 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN

SEAL

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PROJECTTEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESSLUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NО1STM00266.000

DATENOVEMBER 07, 2025

DESIGN TDN, YAA | DRAWN BY YAA | CHECKED BY TDN, STM, JRE

SCALE3/32" = 1'-0"

TITLEBLDG 523 - EXISTING SYSTEM REFERENCE

NUMBERTX.A4.12

SHEET54 of 63

FIRE ALARM SYMBOL LEGEND

FACP

FIRE ALARM CONTROL PANEL

FAA

REMOTE ANNUNCIATOR

DACT

DIGITAL ALARM COMMUNICATOR

F_I

KEY-OPERATED MANUAL PULL STATION

F

MANUAL PULL STATION

S

CEILING MOUNTED SMOKE DETECTOR

S_{BT}

BEAM DETECTOR (TRANSMITTER)

S_{BR}

BEAM DETECTOR (RECEIVER)

S

DUCT DETECTOR

[WP]

WALL MOUNTED HORN-STROBE

[WP]

WEATHERPROOF WALL MOUNTED HORN-STROBE

[FHPH]

WALL MOUNTED HORN

MM

INTERFACE MONITOR MODULE

DH

MAGNETIC DOOR HOLDERS

FDB

FIRE ALARM DOCUMENT BOX

NDU

NETWORK DISPLAY UNIT

SDACT

STARLINK DIALER

X

Ceiling Mounted Strobe

H

Tamper Switch

WF

Water Flow Switch

H

Heat Detector

BUILDING 523 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN
SCALE: 3/32" = 1'-0"

NORTH

BUILDING NOTES

BUILDING NAME:
NFPA OCCUPANCY:

523 - VIOLET HOME
HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:
AREA:
FIRE PROTECTION SYSTEM:

1
8,096 SQFT
YES

FIRE ALARM NOTES:

1.

ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:

A.
B.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

JENSEN HUGHES

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	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
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0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE

KEY PLAN

SEAL

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PROJECTTEXAS HEALTH AND HUMAN SERVICES COMMISSIONPROJECT NO. 24-119-LBLFIRE ALARM SYSTEM REPLACEMENTADDRESSLUBBOCK STATE SUPPORTED LIVING CENTER3401 NORTH UNIVERSITY AVE.LUBBOCK, TEXAS 79415PROJECT NOSTM00266.000DATENOVEMBER 07, 2025DESIGN TDN, YAA DRAWN BY YAA CHECKED BY TDN, STM, JRESCALE3/32" = 1'-0"TITLEBLDG 523 - EXISTING SYSTEM REFERENCE NUMBERFA4.12 SHEET54 of 63

[illegible]

FIRE ALARM SYMBOL LEGEND

FACP

FIRE ALARM CONTROL PANEL

FAA

REMOTE ANNUNCIATOR

DACT

DIGITAL ALARM COMMUNICATOR

F_I

KEY-OPERATED MANUAL PULL STATION

F

MANUAL PULL STATION

S

CEILING MOUNTED SMOKE DETECTOR

S_{BT}

BEAM DETECTOR (TRANSMITTER)

S_{BR}

BEAM DETECTOR (RECEIVER)

S_H

DUCT DETECTOR

[WP]

WALL MOUNTED HORN-STROBE

[WP]

WEATHERPROOF WALL MOUNTED HORN-STROBE

[FHP]

WALL MOUNTED HORN

MM

INTERFACE MONITOR MODULE

DH

MAGNETIC DOOR HOLDERS

FDB

FIRE ALARM DOCUMENT BOX

NDU

NETWORK DISPLAY UNIT

SDACT

STARLINK DIALER

[S]

CEILING MOUNTED STROBE

[T]

TAMPER SWITCH

WF

WATER FLOW SWITCH

[H]

HEAT DETECTOR

BUILDING 523 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN
SCALE: 3/32" = 1'-0"

NORTH

BUILDING NOTES

BUILDING NAME:
NFPA OCCUPANCY:

NUMBER OF STORIES:
AREA:
FIRE PROTECTION SYSTEM:

523 - VIOLET HOME
HEALTH CARE / LIMITED CARE FACILITY

1
8,096 SQFT
YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:

A. A NEW DACT TO BE INSTALLED AT FACP LOCATION.
B. ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

JENSEN HUGHES

950 W Bethany Dr Suite 370 Allen, Texas 75013 O: 469-443-7200 www.jensenhughes.com Texas Registered Engineering Firm E-3944

NO.	REVISION	DATE
△	COMMENTS FROM CLIENT	05/20/2026
△	COMMENTS FROM CLIENT	04/30/2026
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△	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
△	BUILDINGS 504, 516-521, 523-528 NEW FAS REMOVED	10/03/2025
Ø	100% CONSTRUCTION DOCUMENTS	07/24/2025

KEY PLAN

SEAL

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PROJECTTEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.
24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESSLUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NOSTM00266.000

DATE
NOVEMBER 07, 2025

DESIGN
TDN, YAA

DRAWN BY
YAA

CHECKED BY
TDN, STM, JRE

SCALE
3/32" = 1'-0"

TITLE
BLDG 523 - EXISTING SYSTEM REFERENCE

NUMBER
FA4.12

SHEET
54 of 63

[illegible][illegible][illegible]

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

524 - LILY HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

7,875 SQFT

FIRE PROTECTION SYSTEM:

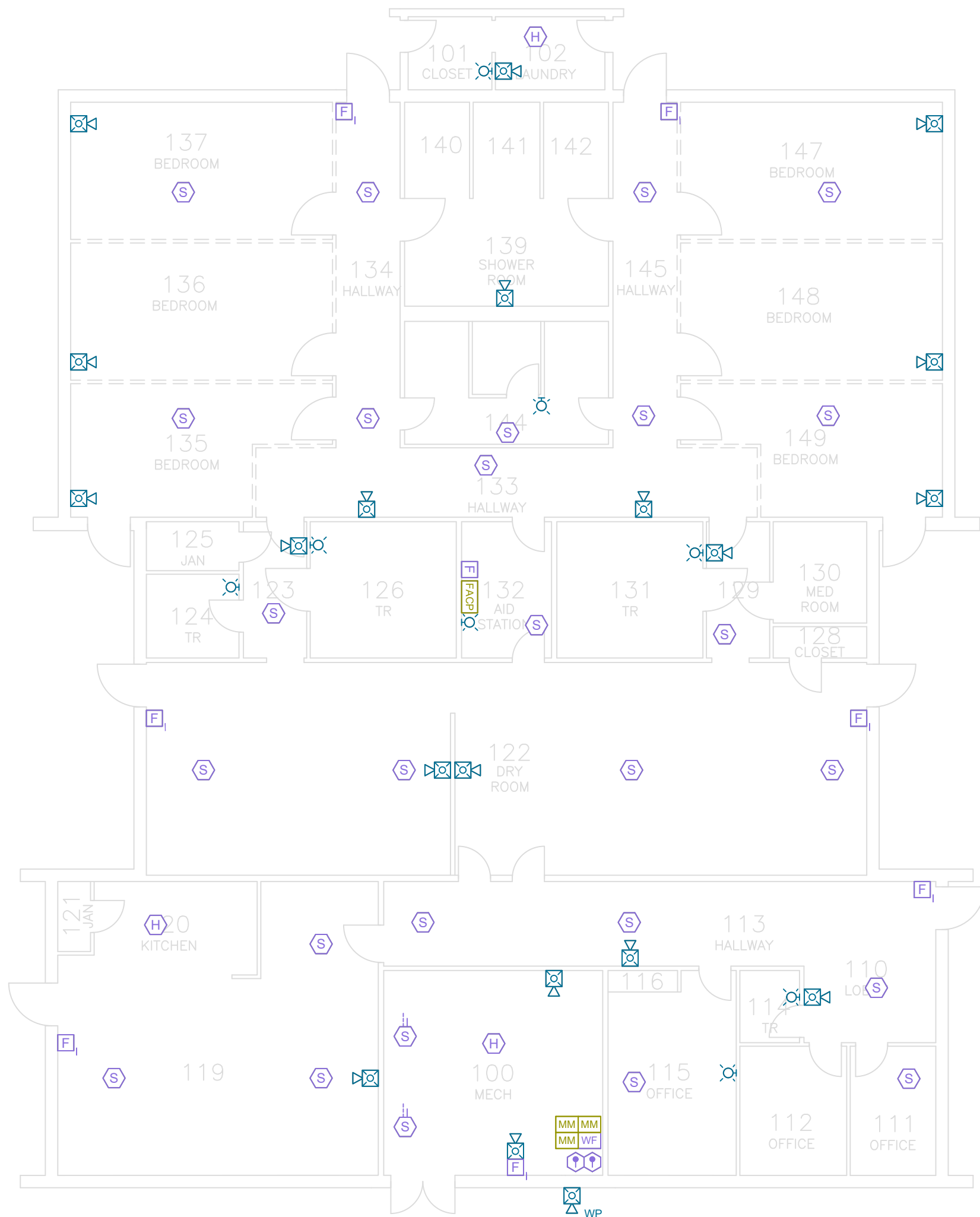
PARTIALLY

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1

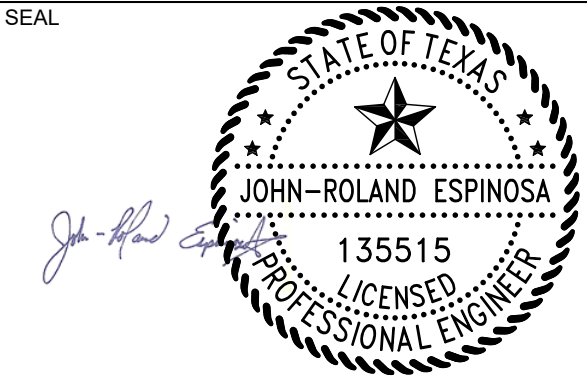
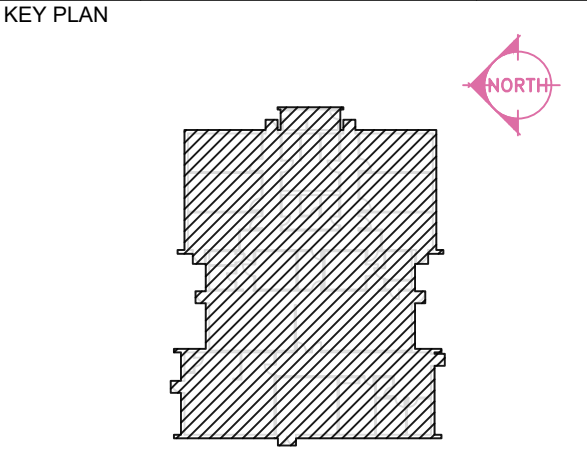
BUILDING 524 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN

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

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	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN

TDN, YAA

DRAWN BY

YAA

CHECKED BY

TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 524 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.13

SHEET

57 of 63

D

C

A



NUMBER OF STORIES: 1
AREA: 7,983 SQFT
FIRE PROTECTION SYSTEM: YES

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:

- 
- JENSEN HUGHES**
- 950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 469-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

●



A circular professional engineer seal for the State of Texas. The outer ring contains the text "STATE OF TEXAS" at the top and "PROFESSIONAL ENGINEER" at the bottom, separated by stars. In the center is a five-pointed star. Below the star, the text "JOHN-ROLAND ESPINOSA" is written. Below that, the license number "135515" is displayed. At the bottom of the seal, the word "LICENSED" is written. To the left of the seal, there is a handwritten signature in blue ink that reads "John-Roland Espinosa".

3

SHEET	58 of 63
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FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL	W	WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR	W	CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR	W	WALL MOUNTED STROBE	FH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION	W	CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION	W	TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR	WF	WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)	H	HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S	DUCT DETECTOR				

BUILDING NOTES

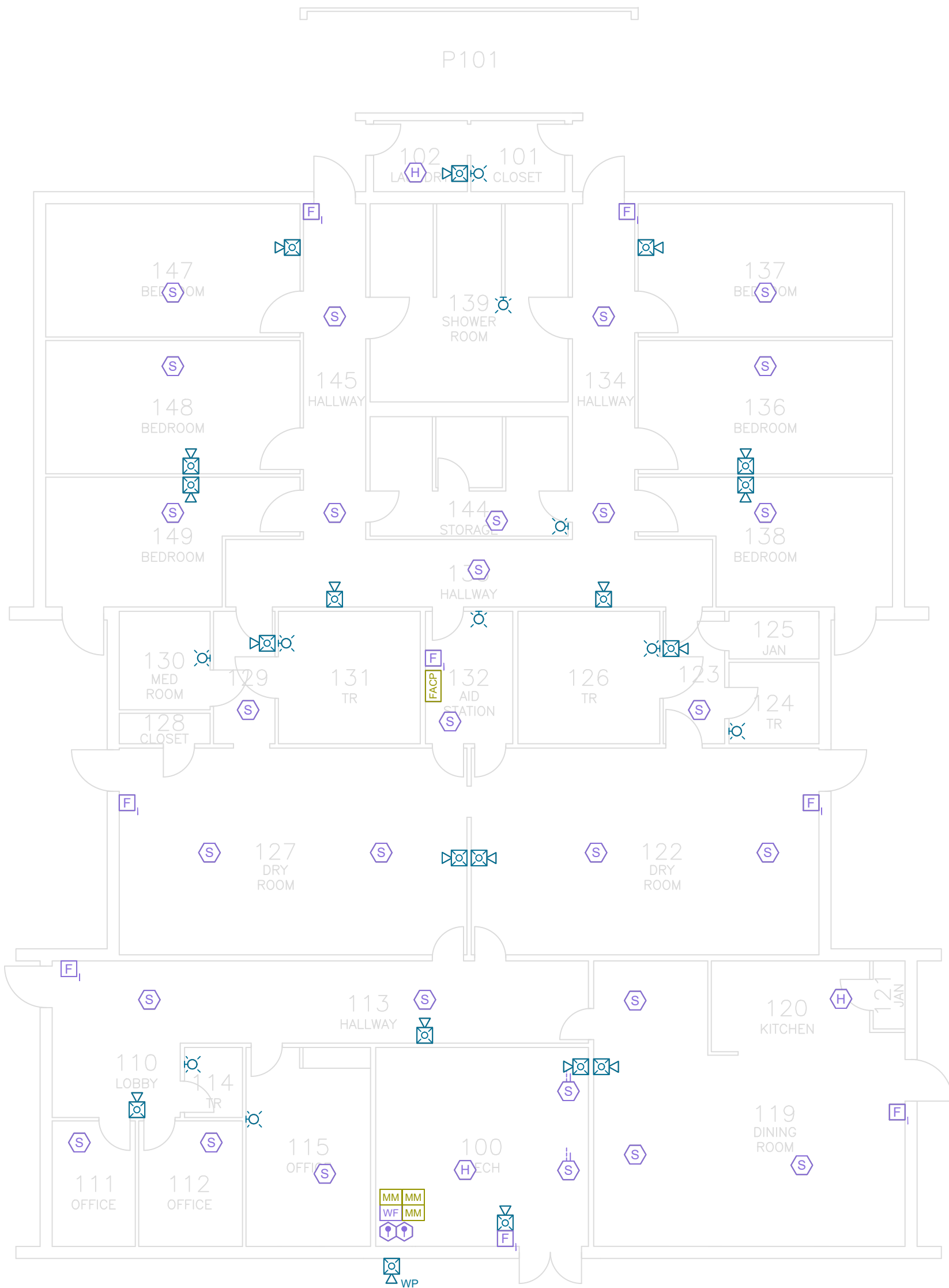
BUILDING NAME:	526 - TULIP HOME
NFPA OCCUPANCY:	HEALTH CARE / LIMITED CARE FACILITY
NUMBER OF STORIES:	1
AREA:	7,875 SQFT
FIRE PROTECTION SYSTEM:	YES

FIRE ALARM NOTES:

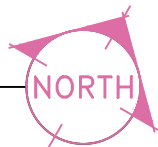
1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



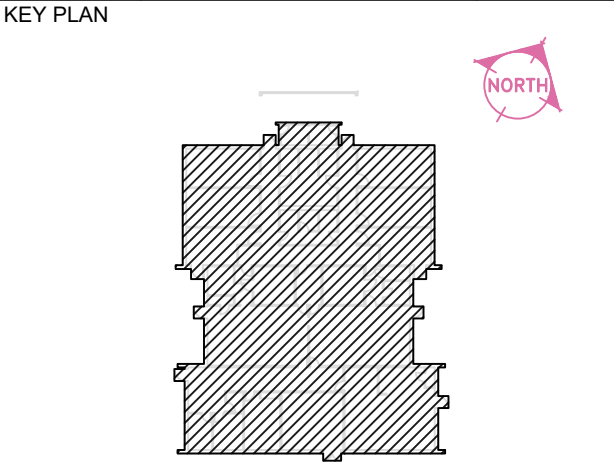
1 BUILDING 526 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN
SCALE: 3/32" = 1'-0"



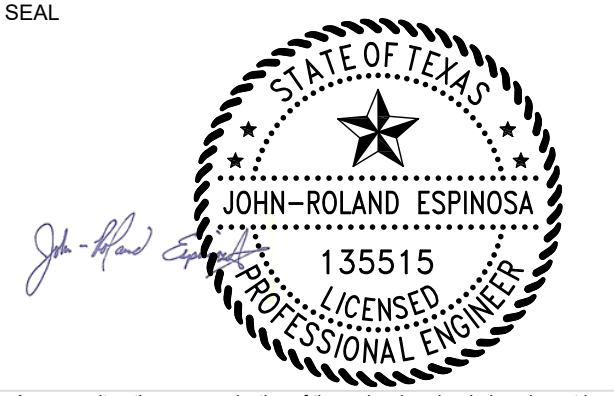


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Δ	COMMENTS FROM CLIENT	05/20/2026
Δ	COMMENTS FROM CLIENT	04/30/2026
Δ	COMMENTS FROM CLIENT	03/27/2026
Δ	GENERAL DRAWINGS UPDATES	02/27/2026
Δ	BUILDINGS 513-517 NEW FAS REMOVED	11/07/2025
Δ	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



SEAL



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PROJECT		
TEXAS HEALTH AND HUMAN SERVICES COMMISSION		
PROJECT NO.		
24-119-LBL		
FIRE ALARM SYSTEM REPLACEMENT		
ADDRESS		
LUBBOCK STATE SUPPORTED LIVING CENTER 3401 NORTH UNIVERSITY AVE. LUBBOCK, TEXAS 79415		
PROJECT NO.		
1STM00266.000		
DATE		
NOVEMBER 07, 2025		
DESIGN	DRAWN BY	CHECKED BY
TDN, YAA	YAA	TDN, STM, JRE
SCALE		
3/32" = 1'-0"		
TITLE		
BLDG 526 - EXISTING SYSTEM REFERENCE		
NUMBER		
FA4.15		
SHEET		
59 of 63		

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WF

WATER FLOW SWITCH
- H

HEAT DETECTOR

- WP

WEATHERPROOF WALL MOUNTED HORN/STROBE
- WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE
- F_H

WALL MOUNTED HORN
- MM

INTERFACE MONITOR MODULE
- DH

MAGNETIC DOOR HOLDERS
- FDB

FIRE ALARM DOCUMENT BOX
- NDU

NETWORK DISPLAY UNIT
- SDACT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

527 - IRIS HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,096 SQFT

FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A.

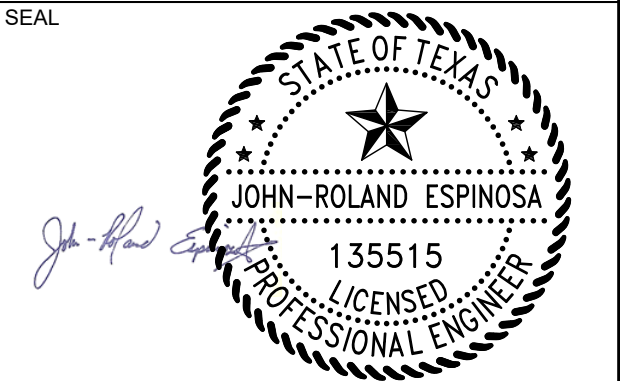
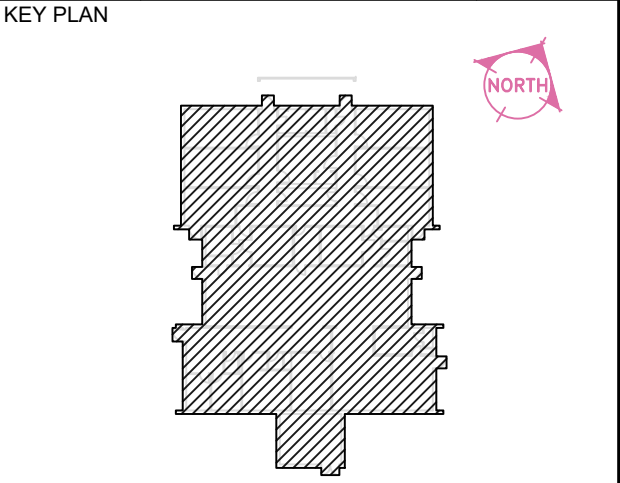
A NEW DACT TO BE INSTALLED AT FACP LOCATION.
- B.

ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.

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Δ	COMMENTS FROM CLIENT	05/20/2026
Δ	COMMENTS FROM CLIENT	04/30/2026
Δ	COMMENTS FROM CLIENT	03/27/2026
Δ	GENERAL DRAWINGS UPDATES	02/27/2026
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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
PROJECT NO.
24-119-LBL
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO
1STM00266.000

DATE
NOVEMBER 07, 2025

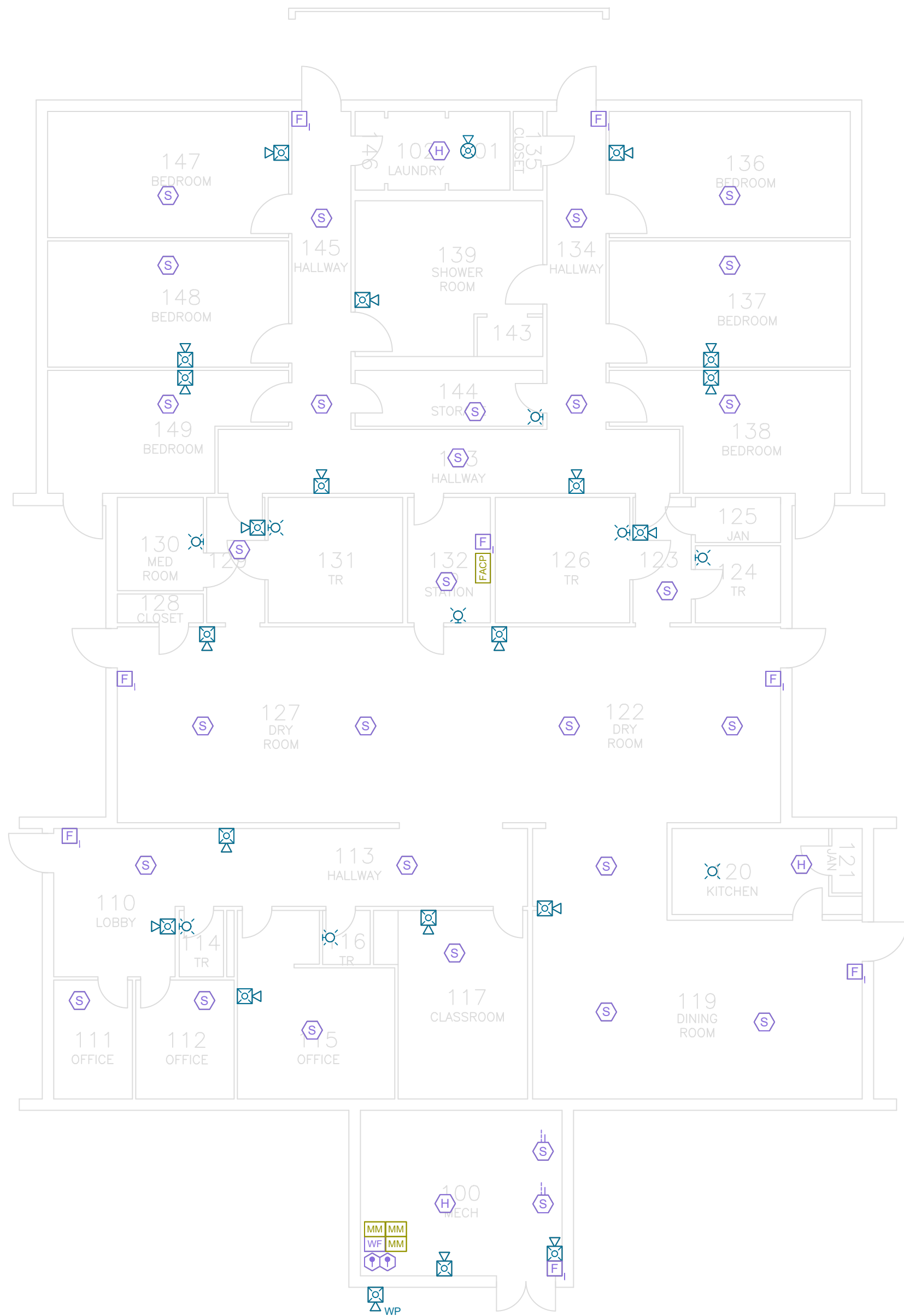
DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
3/32" = 1'-0"

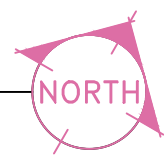
TITLE
**BLDG 527 -
EXISTING SYSTEM
REFERENCE**

NUMBER
FA4.16

SHEET
60 of 63



1 BUILDING 527 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN
SCALE: 3/32" = 1'-0"



FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WF

WATER FLOW SWITCH
- H

HEAT DETECTOR

- WP

WEATHERPROOF WALL MOUNTED HORN/STROBE
- WP

WEATHERPROOF CEILING MOUNTED HORN/STROBE
- F_H

WALL MOUNTED HORN
- MM

INTERFACE MONITOR MODULE
- DH

MAGNETIC DOOR HOLDERS
- FDB

FIRE ALARM DOCUMENT BOX
- NDU

NETWORK DISPLAY UNIT
- SDACT

STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

528 - ZINNIA HOME

NFPA OCCUPANCY:

HEALTH CARE / LIMITED CARE FACILITY

NUMBER OF STORIES:

1

AREA:

8,096 SQFT

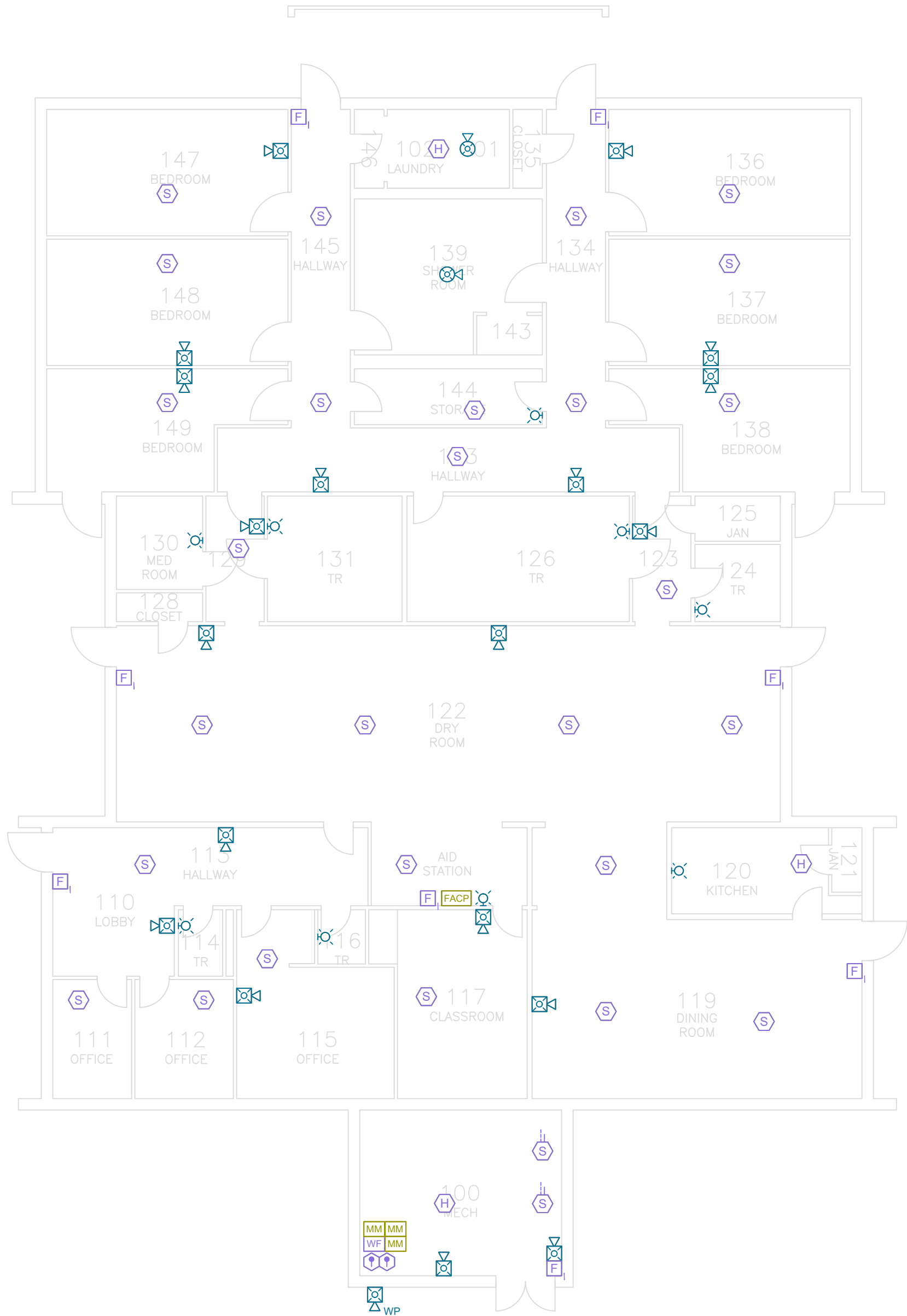
FIRE PROTECTION SYSTEM:

YES

FIRE ALARM NOTES:

1. ALL EXISTING FIRE ALARM SYSTEM COMPONENTS TO REMAIN WITH THE FOLLOWING EXCEPTIONS:
- A. A NEW DACT TO BE INSTALLED AT FACP LOCATION.

B. ALL EXISTING MANUAL PULL STATIONS TO BE REPLACED WITH KEY OPERATED MANUAL PULL STATIONS.



1

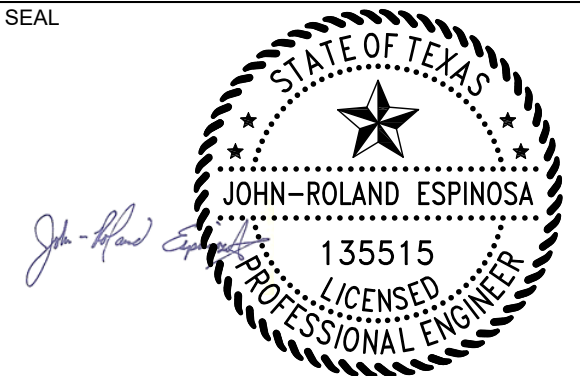
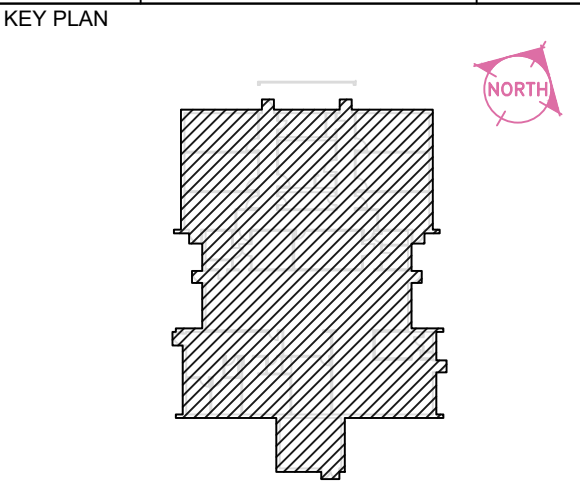
BUILDING 528 FIRE ALARM PLAN - EXISTING SYSTEM TO REMAIN

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

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Δ	COMMENTS FROM CLIENT	05/20/2026
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Δ	COMMENTS FROM CLIENT	03/27/2026
Δ	GENERAL DRAWINGS UPDATES	02/27/2026
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0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN	DRAWN BY	CHECKED BY
TDN, YAA	YAA	TDN, STM, JRE

SCALE

3/32" = 1'-0"

TITLE

BLDG 528 - EXISTING SYSTEM REFERENCE

NUMBER

FA4.17

SHEET

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FIRE ALARM SYMBOL LEGEND

FACP	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE	WP	WEATHERPROOF WALL MOUNTED HORN/STROBE
FAA	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE	WP	WEATHERPROOF CEILING MOUNTED HORN/STROBE
DACT	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE	FKH	WALL MOUNTED HORN
F	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE	MM	INTERFACE MONITOR MODULE
F	MANUAL PULL STATION		TAMPER SWITCH	DH	MAGNETIC DOOR HOLDERS
S	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH	FDB	FIRE ALARM DOCUMENT BOX
S _{BT}	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR	NDU	NETWORK DISPLAY UNIT
S _{BR}	BEAM DETECTOR (RECEIVER)			SDACT	STARLINK DIALER
S _D	DUCT DETECTOR				

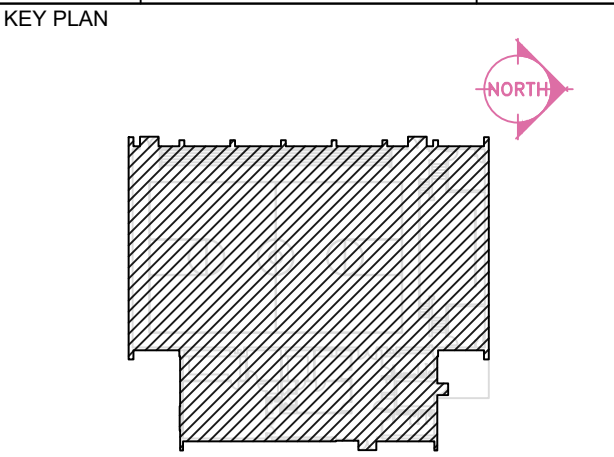
BUILDING NOTES

BUILDING NAME:	512 - GYM & AUDITORIUM ASSEMBLY
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	10,287 SQFT
AREA:	PARTIALLY
FIRE PROTECTION SYSTEM:	

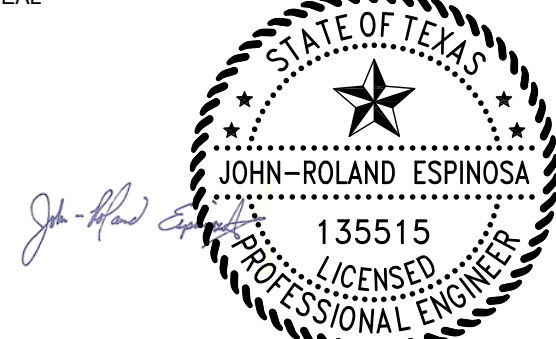


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	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
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	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

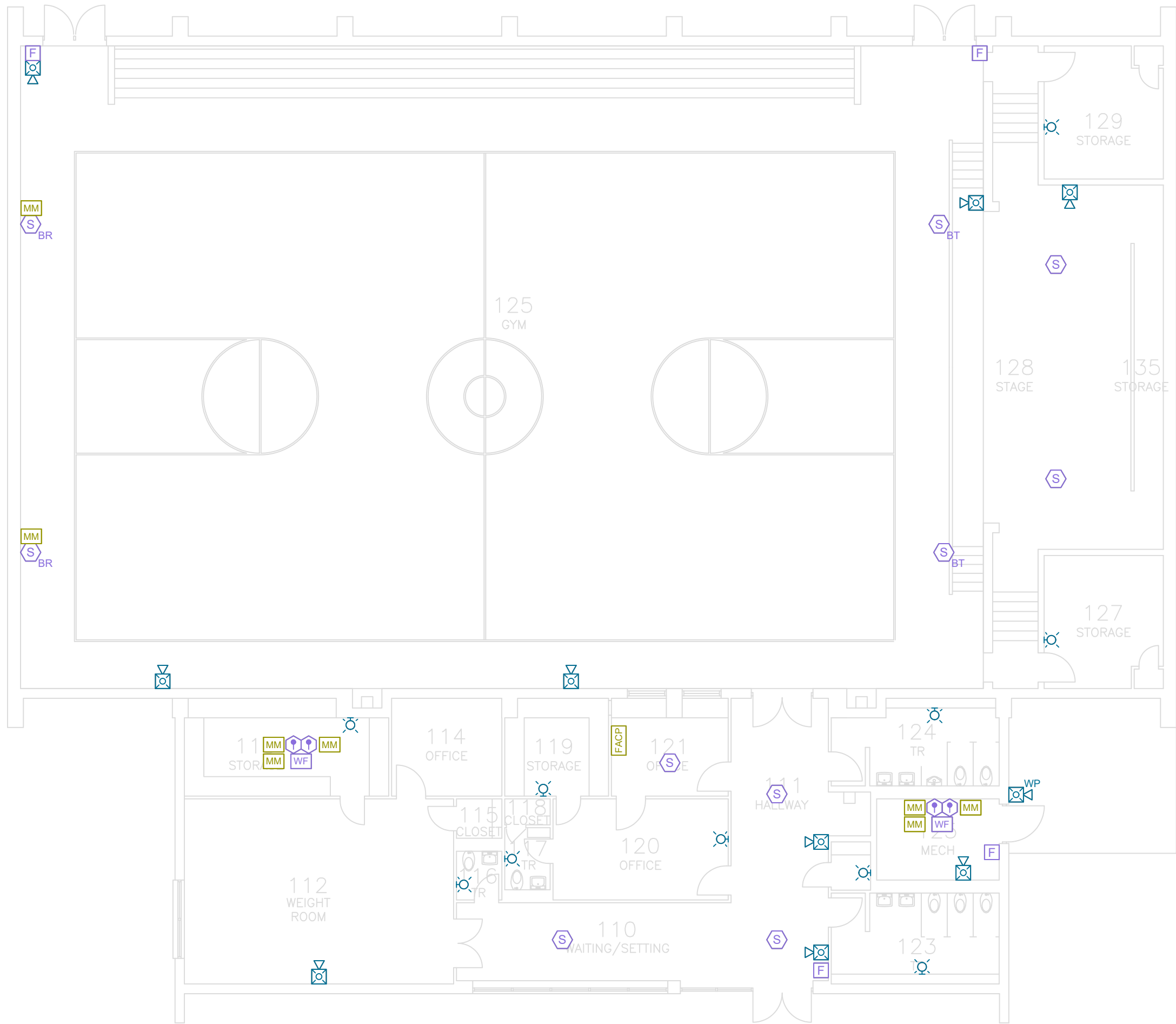
DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE
3/32" = 1'-0"

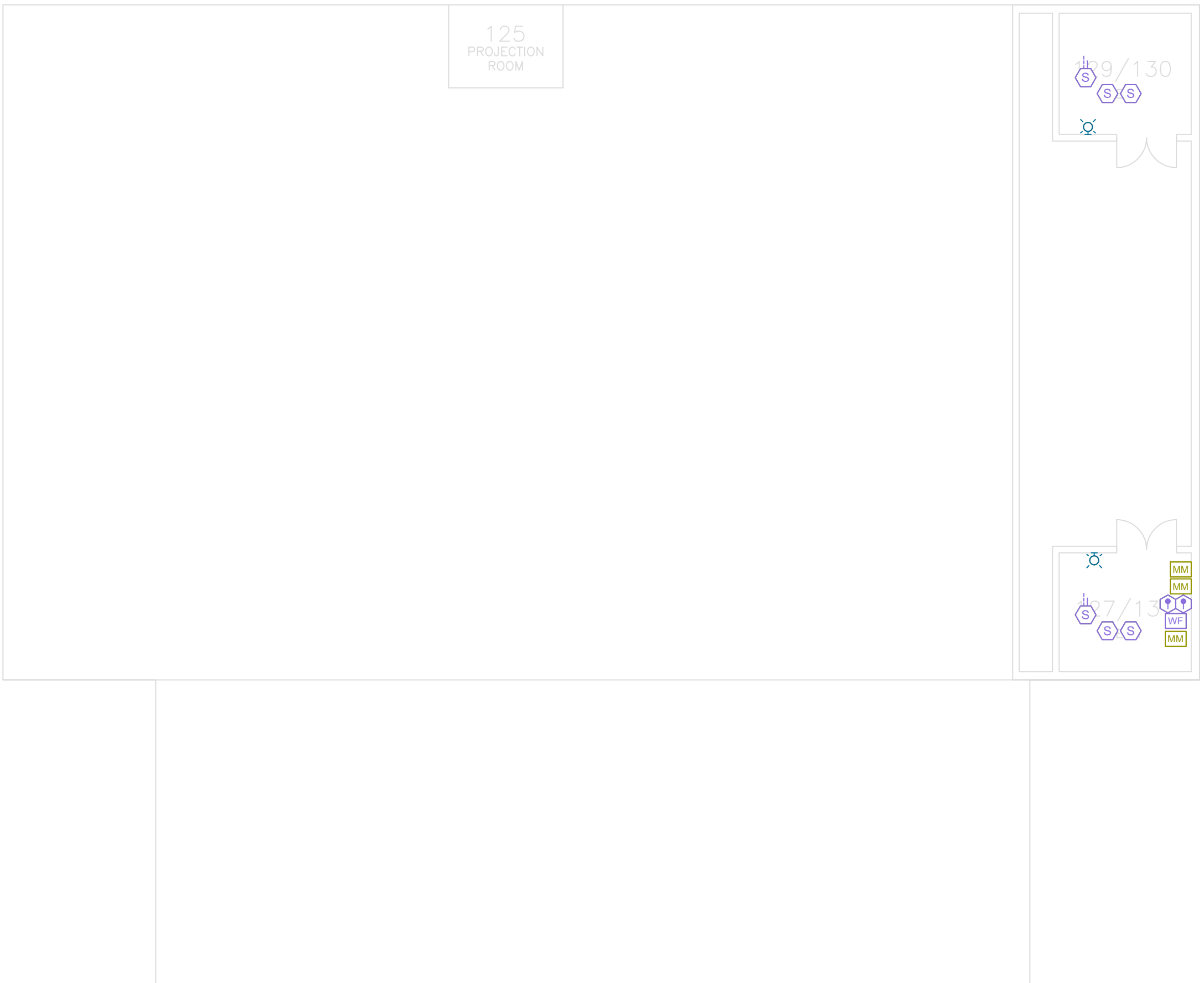
TITLE
**BLDG 512 -
EXISTING SYSTEM
REFERENCE**

NUMBER
FA4.18

SHEET 15 of 63



1 BUILDING 512 LEVEL 1 FIRE ALARM PLAN - EXISTING TO REMAIN
SCALE: 3/32" = 1'-0"



1 BUILDING 512 MEZZANINE FIRE ALARM PLAN - EXISTING TO REMAIN
SCALE: 3/32" = 1'-0"

FIRE ALARM SYMBOL LEGEND

- FACP

FIRE ALARM CONTROL PANEL
- FAA

REMOTE ANNUNCIATOR
- DACT

DIGITAL ALARM COMMUNICATOR
- F

KEY-OPERATED MANUAL PULL STATION
- F

MANUAL PULL STATION
- S

CEILING MOUNTED SMOKE DETECTOR
- S_{BT}

BEAM DETECTOR (TRANSMITTER)
- S_{BR}

BEAM DETECTOR (RECEIVER)
- S

DUCT DETECTOR

- WALL MOUNTED HORN/STROBE
- CEILING MOUNTED HORN/STROBE
- WALL MOUNTED STROBE
- CEILING MOUNTED STROBE
- TAMPER SWITCH
- WATER FLOW SWITCH
- HEAT DETECTOR

- WEATHERPROOF WALL MOUNTED HORN/STROBE
- WEATHERPROOF CEILING MOUNTED HORN/STROBE
- WALL MOUNTED HORN
- INTERFACE MONITOR MODULE
- MAGNETIC DOOR HOLDERS
- FIRE ALARM DOCUMENT BOX
- NETWORK DISPLAY UNIT
- STARLINK DIALER

BUILDING NOTES

BUILDING NAME:

NFPA OCCUPANCY:

NUMBER OF STORIES:

AREA:

FIRE PROTECTION SYSTEM:

536 - WORKSHOP

INDUSTRIAL/ STORAGE

1

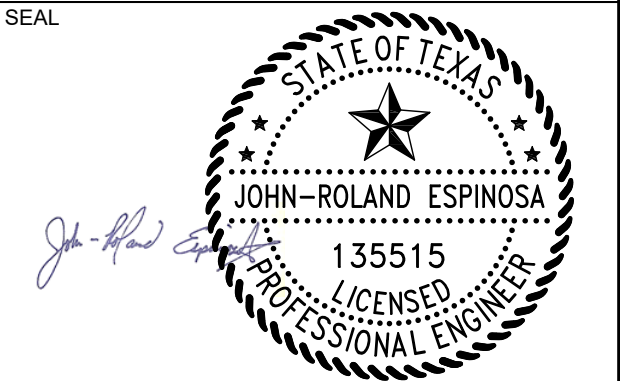
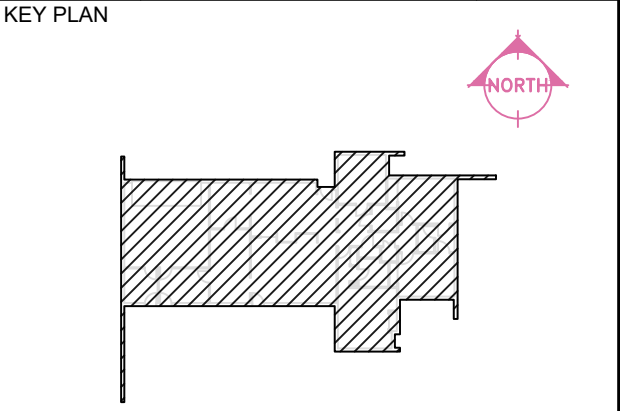
10,987 SQFT

YES

JENSEN HUGHES

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Allen, Texas 75013
O: 469-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
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	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
0	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT

TEXAS HEALTH AND HUMAN SERVICES COMMISSION

PROJECT NO.

24-119-LBL

FIRE ALARM SYSTEM REPLACEMENT

ADDRESS

LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO

1STM00266.000

DATE

NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
--------------------	-----------------	-----------------------------

SCALE

3/32" = 1'-0"

TITLE

BLDG 536 -

EXISTING SYSTEM

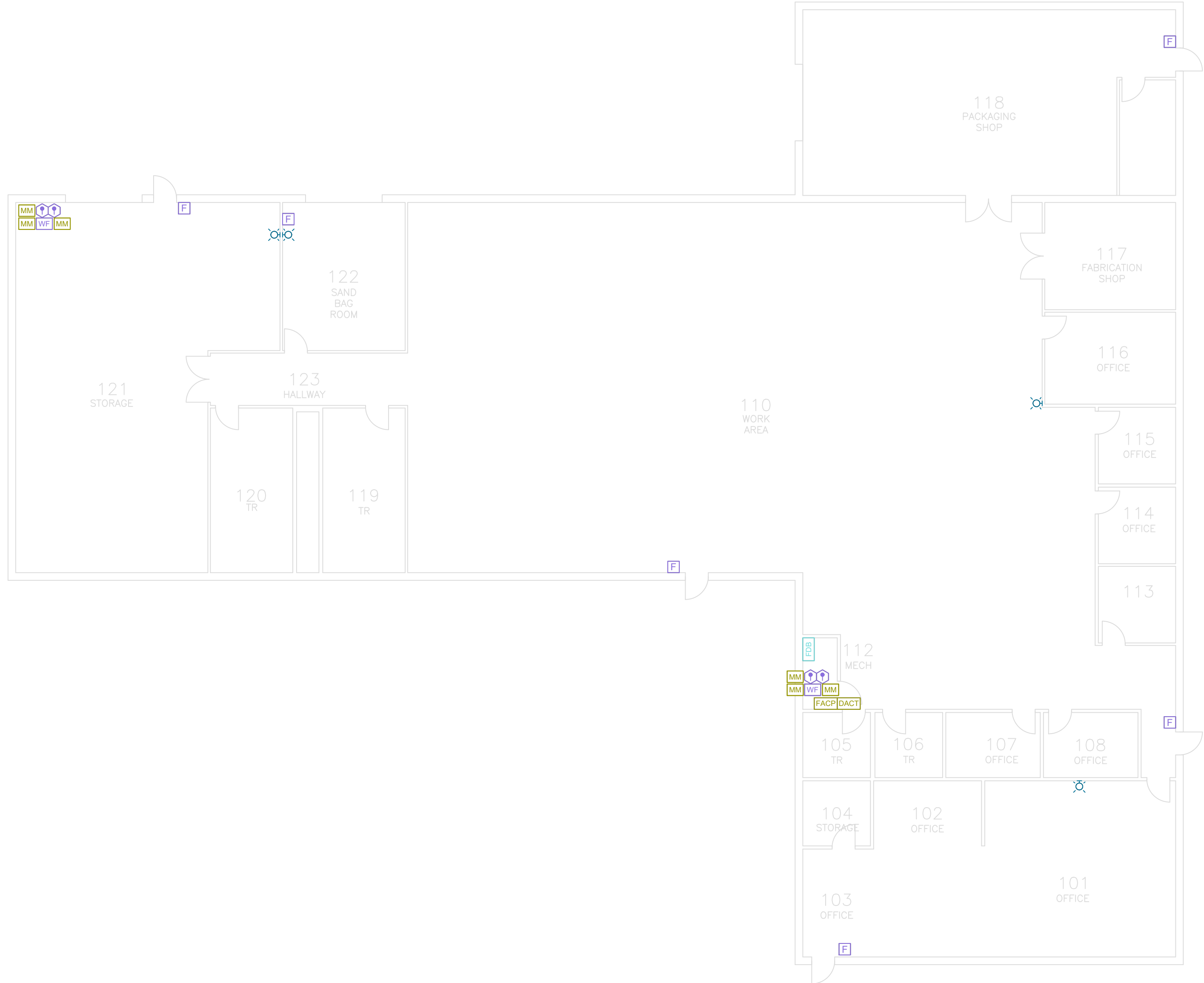
REFERENCE

NUMBER

FA4.19

SHEET

16 of 63



1 BUILDING 536 FIRE ALARM PLAN - EXISTING TO REMAIN

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



FIRE ALARM SYMBOL LEGEND

	FIRE ALARM CONTROL PANEL		WALL MOUNTED HORN/STROBE		WEATHERPROOF WALL MOUNTED HORN/STROBE
	REMOTE ANNUNCIATOR		CEILING MOUNTED HORN/STROBE		WEATHERPROOF CEILING MOUNTED HORN/STROBE
	DIGITAL ALARM COMMUNICATOR		WALL MOUNTED STROBE		WALL MOUNTED HORN
	KEY-OPERATED MANUAL PULL STATION		CEILING MOUNTED STROBE		INTERFACE MONITOR MODULE
	MANUAL PULL STATION		TAMPER SWITCH		MAGNETIC DOOR HOLDERS
	CEILING MOUNTED SMOKE DETECTOR		WATER FLOW SWITCH		FIRE ALARM DOCUMENT BOX
	BEAM DETECTOR (TRANSMITTER)		HEAT DETECTOR		NETWORK DISPLAY UNIT
	BEAM DETECTOR (RECEIVER)				STARLINK DIALER
	DUCT DETECTOR				

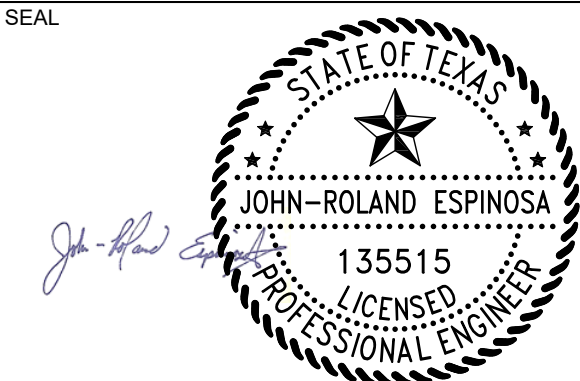
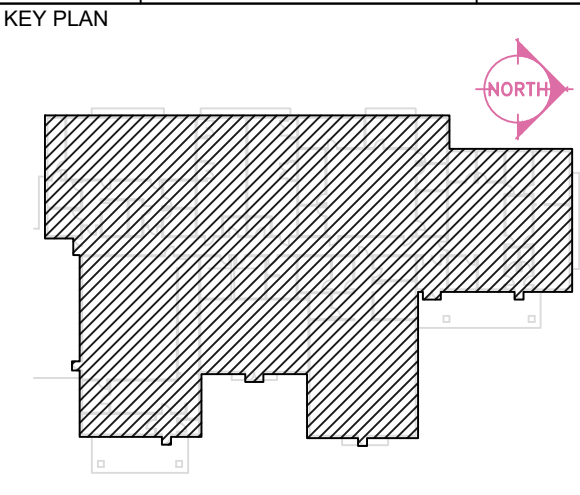
BUILDING NOTES

BUILDING NAME:	540 - RESIDENTIAL SERVICES BUSINESS
NFPA OCCUPANCY:	1
NUMBER OF STORIES:	13,900 SQFT PARTIALLY
AREA:	
FIRE PROTECTION SYSTEM:	



950 W Bethany Dr
Suite 370
Allen, Texas 75013
O: 409-443-7200
www.jensenhughes.com
Texas Registered Engineering Firm
F-3944

	COMMENTS FROM CLIENT	05/20/2026
	COMMENTS FROM CLIENT	04/30/2026
	COMMENTS FROM CLIENT	03/27/2026
	GENERAL DRAWINGS UPDATES	02/27/2026
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	BUILDINGS 504, 518-521, 523-528 NEW FAS REMOVED	10/03/2025
	100% CONSTRUCTION DOCUMENTS	07/24/2025
NO.	REVISION	DATE



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PROJECT
TEXAS HEALTH AND HUMAN SERVICES COMMISSION
**PROJECT NO.
24-119-LBL**
FIRE ALARM SYSTEM REPLACEMENT

ADDRESS
LUBBOCK STATE SUPPORTED LIVING CENTER
3401 NORTH UNIVERSITY AVE.
LUBBOCK, TEXAS 79415

PROJECT NO 1STM00266.000

DATE NOVEMBER 07, 2025

DESIGN TDN, YAA	DRAWN BY YAA	CHECKED BY TDN, STM, JRE
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SCALE
3/32" = 1'-0"

TITLE
**BLDG 540 -
EXISTING SYSTEM
REFERENCE**

NUMBER
FA4.20

SHEET 24 of 63



1 BUILDING 540 FIRE ALARM PLAN - DEMOLITION
SCALE: 3/32" = 1'-0"

