

2-BEDROOM #1 1034 SF EFFICIENCY #1 <u>600 SF</u>

REFER TO CIVIL ENGINEERING DRAWINGS BY MORGAN ENGINEERING FOR ADDITIONAL INFORMATION

> UNIT SIZE INFORMATION MIN APARTMENT REQ EFFICIENCY 600 SF • I BEDROOM 800 SF • 2 BEDROOM = 1,000 SF IST FLOOR TENANT SPACE | OFFICE- | 1436 SF TENANT SPACE 2 OFFICE- 1388 SF 2ND FLOOR 2 BED #I= II00 SF 2 BED #2= 1034 SF EFFICIENCY#I = 600 SF 3RD FLOOR 800 SF I BED #I= I BED #2= 850 SF EFFICIENCY #2= 600 SF EFFICIENCY #3= 615 SF

PROJECT DESCRIPTION MIXED USE **AUTHORITY HAVING JURISDICTION** NEW JERSEY UNIFORM CONSTRUCTION CODE (NJAC 5:23) (NJUCC) INTERNATIONAL BUILDING CODE 2021 (IBC) NEW JERSEY EDITION INTERNATIONAL MECHANICAL CODE 2021 (IMC) INTERNATIONAL FUEL GAS CODE 2021 (IFGC) NATIONAL STANDARD PLUMBING CODE 2021 (NSPC) NFPA 70: NATIONAL ELECTRIC CODE 2020 (NEC) ENERGY SUBCODE ASHRAE 90.1-2019 JASON PEIST BARRIER FREE SUBCODE IBC CHAPTER 11 & ICC A117.1-2017 REHABILITATION SUBCODE (NJAC 5:23-6) ELEVATOR SUBCODE (NJAC 5:23-12) ARCHITECT, LLC THIS PROJECT IS AN ADDITION, ALTERATION AND CHANGE IN USE AS DEFINED BY THE NJ REHABILITATION SUBCODE

171 BROAD ST. MATAWAN, NJ 07747 732-379-0743 | INFO@JASONPEIST.COM

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**REVISIONS:** <u>#</u> <u>DESCRIPTION:</u> DATE: ISSUED FOR 4/10/2024 PERMITS ISSUED FOR 6/26/2024

PORTABLE FIRE EXTINGUISHERS ARE PROVIDED IN LOCATIONS NOTED ON DRAWINGS AND/OR SPECIFICATIONS FIRE ALARM AND DETECTION SYSTEMS **IBC SECTION 907** 

**IBC SECTION 602** 

OCCUPANT LOAD IBC 1004.5
FUNCTION AREA AREA PER OCCUPANTOCCUPANCY **BUSINESS AREA** NORMAL 2824 SF 150 GROSS SF 19 RESIDENTIAL

APPLIES TO CHANGE IN USE OF EXISTING BUILDINGS ONLY

B-OCCUPANCY AND R-2 APARTMENTS

MIXED SEPARATED PER IBC 508.4

**BUILDING AREA** ADDITION 3229 SF TOTAL 9,687 SF

ALLOWABLE AREA

ALLOWABLE HEIGHT 70 FEET (TABLE 504.3) 4 STORIES (TABLE 504.4)

INCIDENTAL USES
NONE

CONSTRUCTION CLASSIFICATION

PRIMARY STRUCTURAL FRAME

BEARING WALLS - EXTERIOR BEARING WALLS - INTERIOR

NONBEARING WALLS - EXTERIOR NONBEARING WALLS - INTERIOR

FLOOR CONSTRUCTION 1 HOURS

ROOF CONSTRUCTION 1 HOURS

PORTABLE FIRE EXTINGUISHERS

3 STORIES

THIS PROJECT CONSISTS OF CONVERTING THE SPACE FROM A B OCCUPANCY TO A MIXED USE

ACCORDINGLY, THIS PROJECT IS A "CHANGE IN USE" AS DEFINED BY THE NJ REHABILITATION

NJAC 5:23-2.28

SPECIAL DETAILED OCCUPANCY AND USE REQUIREMENTS IBC CHAPTER 4

IBC TABLE 509

FURNACE ROOM >400MBH1 HOUR FIRE RATING OR SPRINKLERS FIRE PUMP ROOMS 1 HOUR FIRE RATING & SPRINKLERS

FIRE-RESISTANCE RATING FOR BUILDING ELEMENTS IBC TABLE 601

AUTOMATIC SPRINKLER SYSTEM
THE BUILDING IS EQUIPPED WITH AN AUTOMATIC SPRINKLER SYSTEM

STANDING 5,599 SF 200 GROSS SF 28 TOTAL OCCUPANT LOAD EGRESS WIDTH PER OCCUPANT

SECTION 1005.3 COMPONENT WIDTH REQUIRED WIDTH PROVIDED WITH SPRINKLERS STAIRS 28 OCCUPANTS X 0.2 = X INCHES5.6 INCHES

36" DOOR = 32" CLEAR = 213 OCCUPANTS 44" STAIR = 220 OCCUPANTS **EXIT ACCESS TRAVEL DISTANCE** IBC TABLE 1017.2 X FEET 250 FEET X FEET 300 FEET

OTHER COMPONENTS 28 OCCUPANTS X 0.15 = X INCHES 4.2 INCHES

CORRIDOR FIRE-RESISTANCE RATING IBC TABLE 1020.2 **IBC TABLE 1020.3** 

SPACES WITH ONE EXIT OR EXIT ACCESS DOORIBC TABLE 1006.2.1
R-2 SPACE IS ONLY REQUIRED TO HAVE ONE EXIT PER IBC1006 STORIES WITH ONE EXIT IBC TABLE 1006.3.4(2)
BUILDING IS ONLY REQUIRED TO HAVE ONE EXIT PER IBC 1006.3.2

MINIMUM NUMBER OF EXITS FOR OCCUPANT LOAD BC TABLE 1006.3.3

1 EXITS PER STORY REQUIRED FOR R-2 BASEMENT, FIRST, SECOND OR THIRD ABOVE GRADE PLAN MAX NUMBER OF DWELLING UNITS PER FLOOR 4 WITH A MAX. EXIT TRAVEL DISTANCE OF

**IBC TABLE 1604.5** 

GROUND SNOW LOAD (NJUCC BULLETIN 94-8)

DRAWING TITLE:

ZONING

ARCHITECTURAL LICENSE #: NJ# 2IAI02035200 NY# 039598 CT# ARI.00I5695

TITLE SHEET

PA# RA410300 RI# ARC.0005736

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DATE: JOB NUMBER: 4/10/24 24-010 AS NOTED SHEET: DRAWN BY:

CONSTRUCTION LEGEND ELECTRICAL LEGEND

> GROUND FAULT PROTECTION  $\Rightarrow$

QUAD ELECTRICAL RECEPTACLE 

DUPLEX ELECTRICAL RECEPTACLE RETURN SUPPLY

SUSPENDED CEILING GRID AND ACOUSTICAL CEILING TILE.

KEY PLAN SECOND FLOOR

**DEMOLITION LEGEND** 

EXISTING PARTITION TO REMAIN. PATCH &

REFINISH ALL SURFACES DISTURBED OR DAMAGED AS A RESULT OF THIS CONTRACT.

WALL, FINISH MATERIAL OR ITEM TO BE REMOVED.

SEE GENERAL DEMOLITION NOTES BELOW.

THIS DRAWING IS APPROVED ONLY FOR THE SCOPE OF WORK INDICATED ON THE DRAWINGS. ALL OTHER MATTERS SHOWN ARE NOT TO BE RELIED UPON OR CONSIDERED AS EITHER BEING APPROVED BY THIS ARCHITECT AND HIS CONSULTANTS OR IN ACCORDANCE WITH APPLICABLE CODES AND STANDARDS

EXISTING WALL TO REMAIN (###) NEW DOOR. SEE DOOR SCHED. NEW WINDOW. SEE WINDOW SCHED. NEW WALL. SEE WALL TYPE.

NEW 1- HOUR FIRE RATED WALL. E.P. ELECTRICAL PANEL SEE WALL TYPE S1A. EXTINGUISHER 10#ABC IN KITCHENS

LIGHT SWITCH LIGHT SWITCH 3 WAY CEILING MOUNTED LIGHT FIXTURE

RISK CATEGORY

REFLECTED CEILING LEGEND

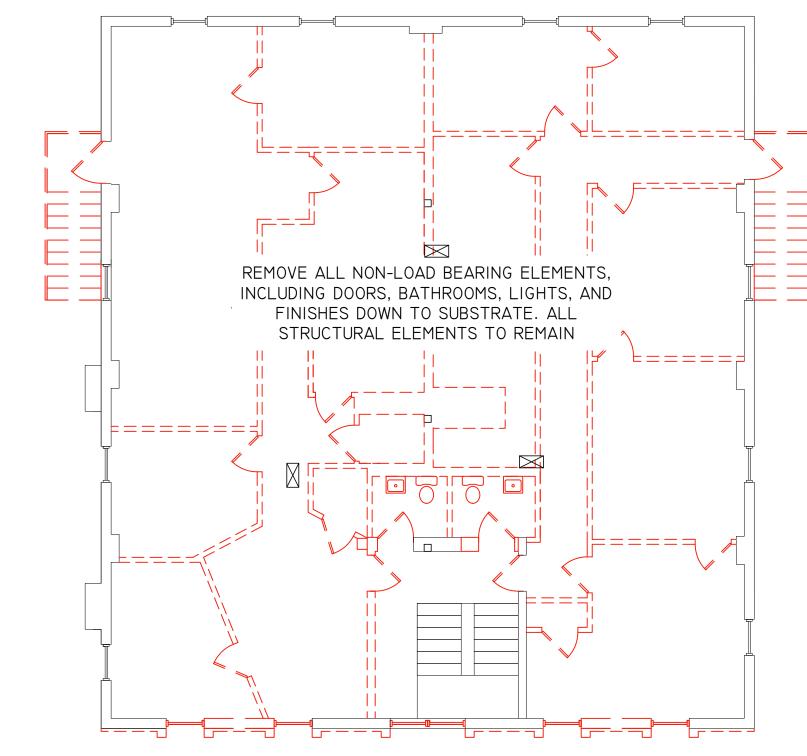
NEW SMOKE DETECTOR CO CARBON MONOXIDE DETECTOR. EMERGENCY PATH OF EGRESS LIGHTS EXIT SIGN WITH DIRECTIONAL ARROW

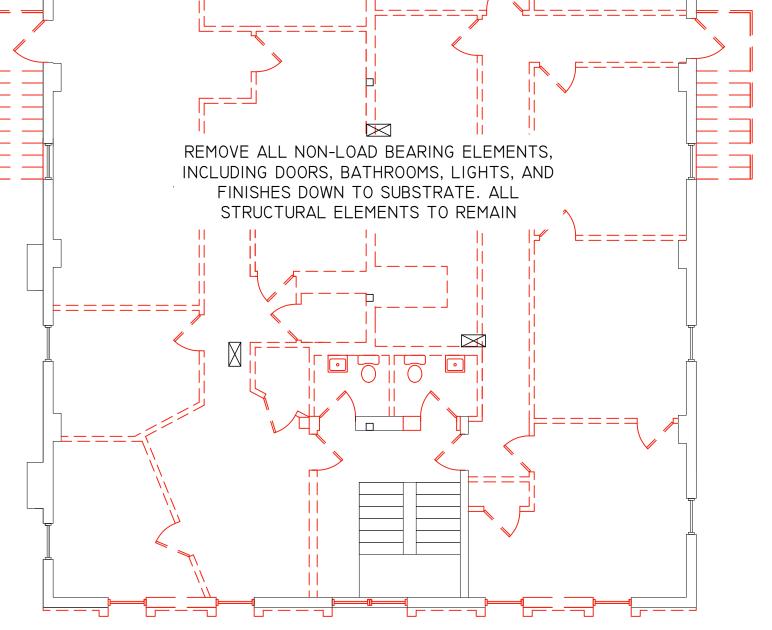
FIRE DETECTION & NOTIFICATI EXIT SIGN W/ EMERGENCY EGRESS LIGHTS

J.R.P.

I OF 8 DRAWING NUMBER

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DEMOLITION PLAN 2ND FLOOR
SCALE: 1/8"=1'-0"

F======= REMOVE ALL NON-LOAD BEARING ELEMENTS, INCLUDING DOORS, BATHROOMS, LIGHTS, AND FINISHES DOWN TO SUBSTRATE. ALL STRUCTURAL ELEMENTS TO REMAIN L======= DEMOLITION PLAN IST FLOOR



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> 07052 NN S NO C HANGE OF USE- A
> 172-174 MAII
> WEST ORANGE, I
> BLOCK 89, L
> ESSEX COU CHANGE

REVISIONS:

# DESCRIPTION: ISSUED FOR PERMITS

DATE: 4/10/2024 ISSUED FOR ZONING 6/26/2024

DRAWING TITLE:

DEMOLITION PLANS PARTIAL CELLAR PLAN

ARCHITECTURAL LICENSE #:

NJ# 21A102035200 NY# 039598 CT# ARI.00I5695 PA# RA410300 RI# ARC.0005736

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DATE: 4/10/24 SCALE:

J.R.P.

JOB NUMBER: 24-010 AS NOTED SHEET: DRAWN BY:

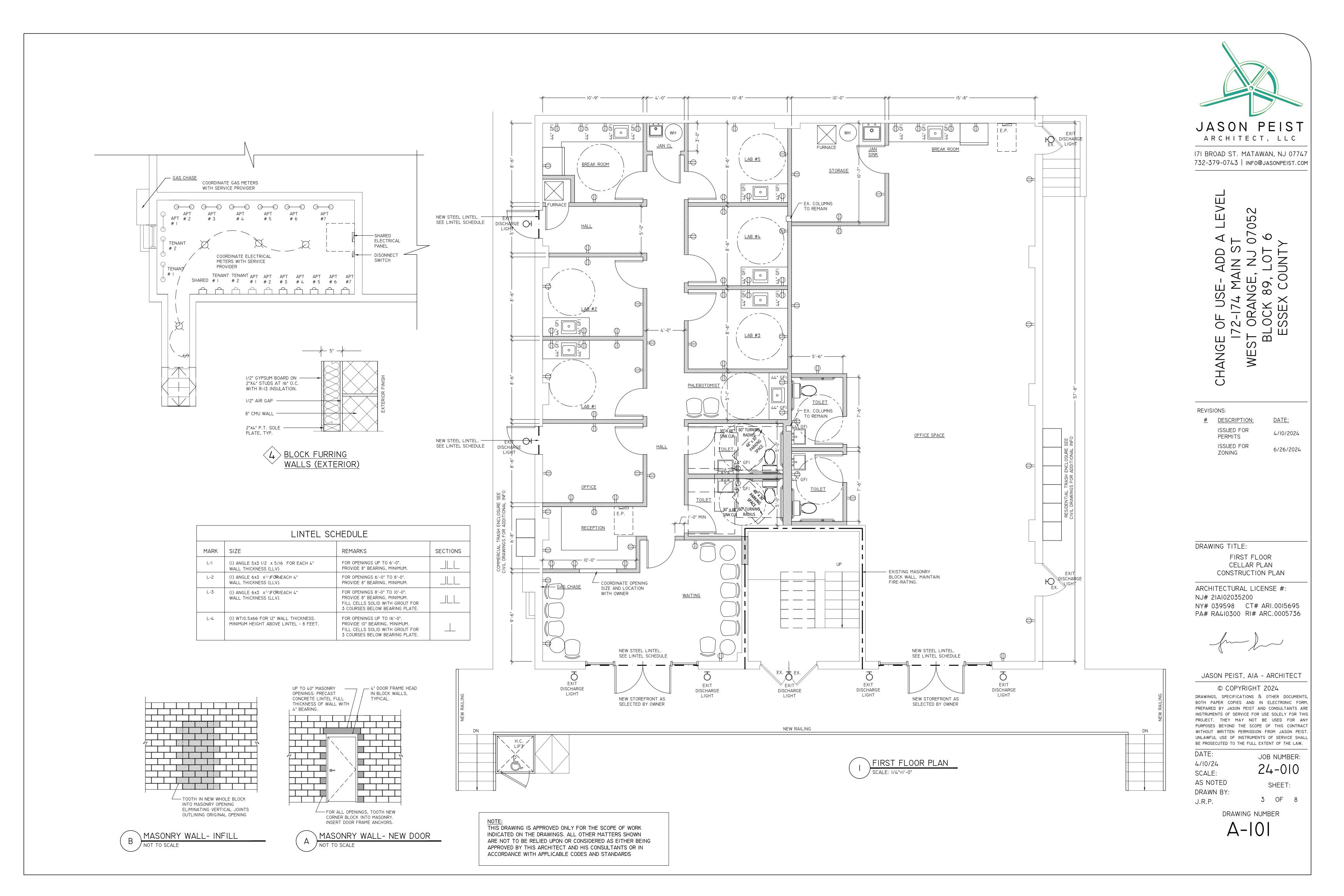
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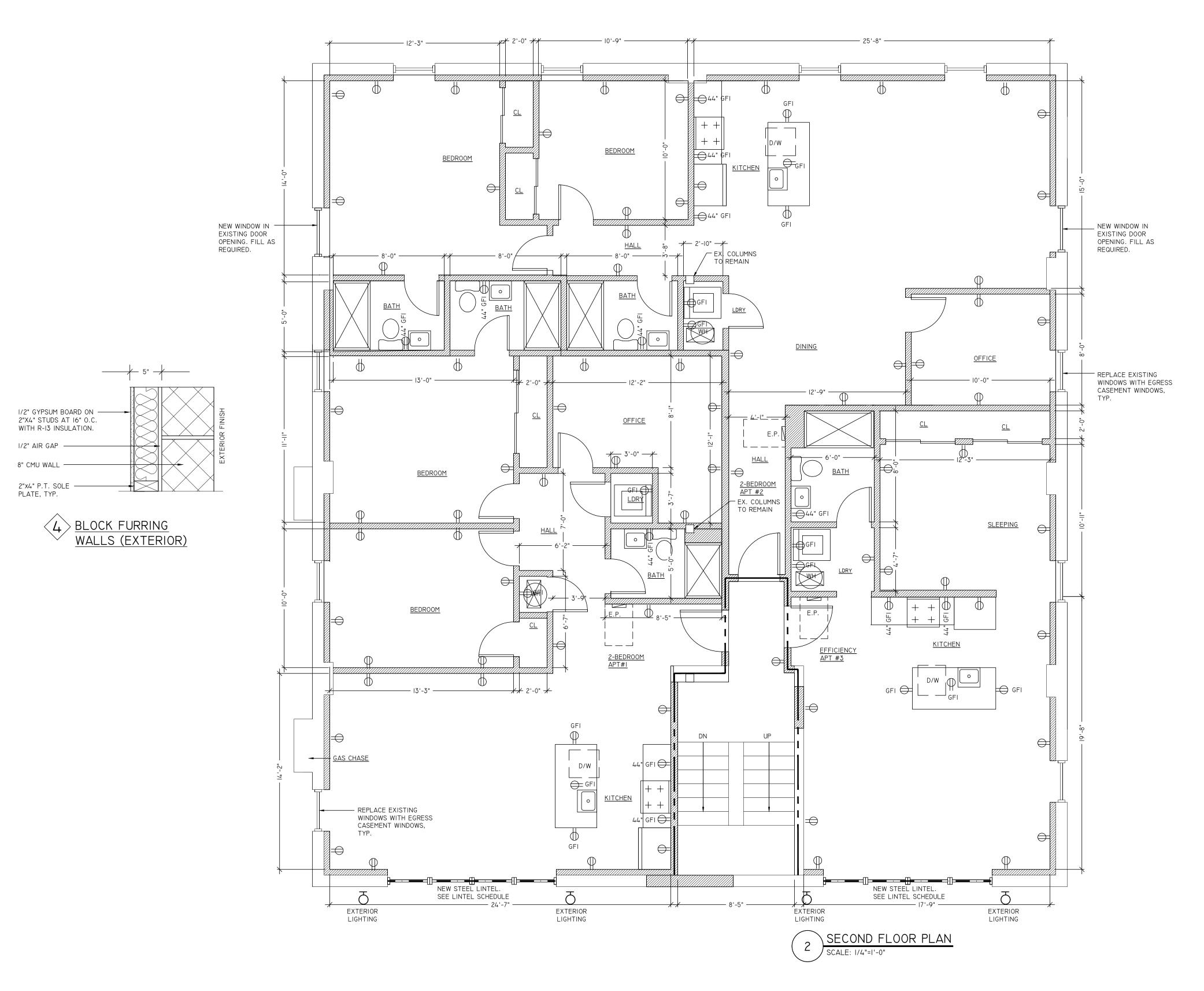
2 OF 8

D-001

— GAS CHASE WH WH WH DISONNECT AND REMOVE FURNACES AND GAS METERS WATERHEATERS. DISONNECT AND REMOVE ELEC METERS ELECTRICAL METERS E.P. E.P. E.P. \PARTIAL CELLAR

NOTE:
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ALL WINDOWS SHALL HAVE LOW 'E' GLASS, DOUBLE GLAZED. OWNER SHALL CONFIRM STYLE, COLOR AND ACCESSORIES. SUBSTITUTIONS MUST MEET ENERGY CODE REQUIREMENTS.

CONTRACTOR RESPONSIBLE FOR WINDOW COUNT. NOTIFY ARCHITECT OF ANY DISCREPANCIES.

CONTRACTOR SHALL VERIFY ROUGH OPENING DIMENSIONS PRIOR TO FRAMING FOR DOORS AND WINDOWS

- I. TEMPERED GLASS TO BE INSTALLED WHERE REQUIRED BY CODE, NOT LIMITED TO: I.I. ANY WINDOW OR SIDELIGHT WITHIN 24 INCHES HORIZONTALLY OF A DOOR
  - MUST BE TEMPERED. ANY WINDOW OR SASH THAT IS 9 SQUARE FEET OR MORE AND IS 18 INCHES OR
  - LESS FROM A FLOOR MUST BE TEMPERED.
- I.3. ANY WINDOW WITHIN A TUB OR SHOWER AREA THAT IS LESS THAN 60 INCHES
- I.4. ANY WINDOW ON A STAIRCASE LANDING OR WITHIN 60 INCHES A STAIRCASE

FROM THE FLOOR OF THE TUB MUST BE TEMPERED.

TREAD MUST BE TEMPERED.

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> 05 N LO-SE OF USE-172-174 MA ST ORANGE, BLOCK 89, ESSEX CO CHANGE

REVISIONS:

# DESCRIPTION: ISSUED FOR PERMITS ISSUED FOR ZONING

DATE:

4/10/2024

6/26/2024

DRAWING TITLE:

FIRST FLOOR CONSTRUCTION PLAN

ARCHITECTURAL LICENSE #:

NJ# 21A102035200

NY# 039598 CT# ARI.00I5695 PA# RA410300 RI# ARC.0005736

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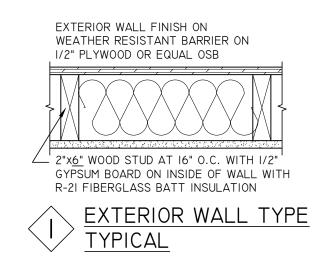
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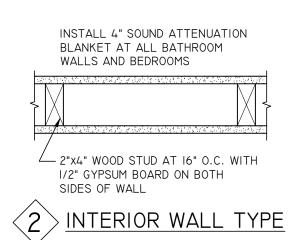
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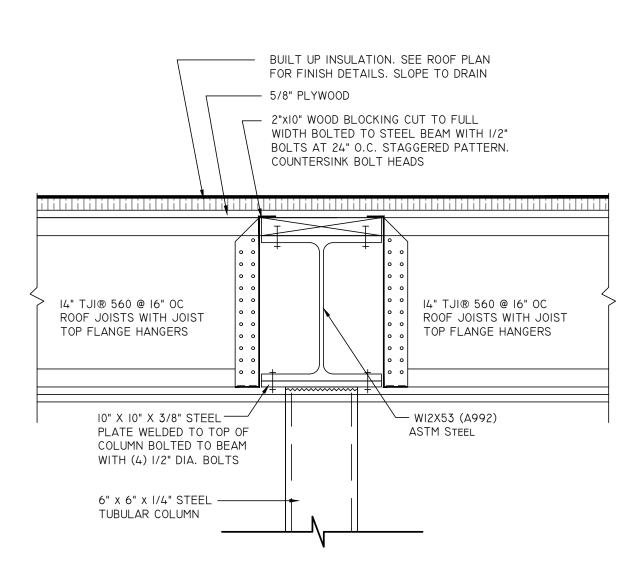
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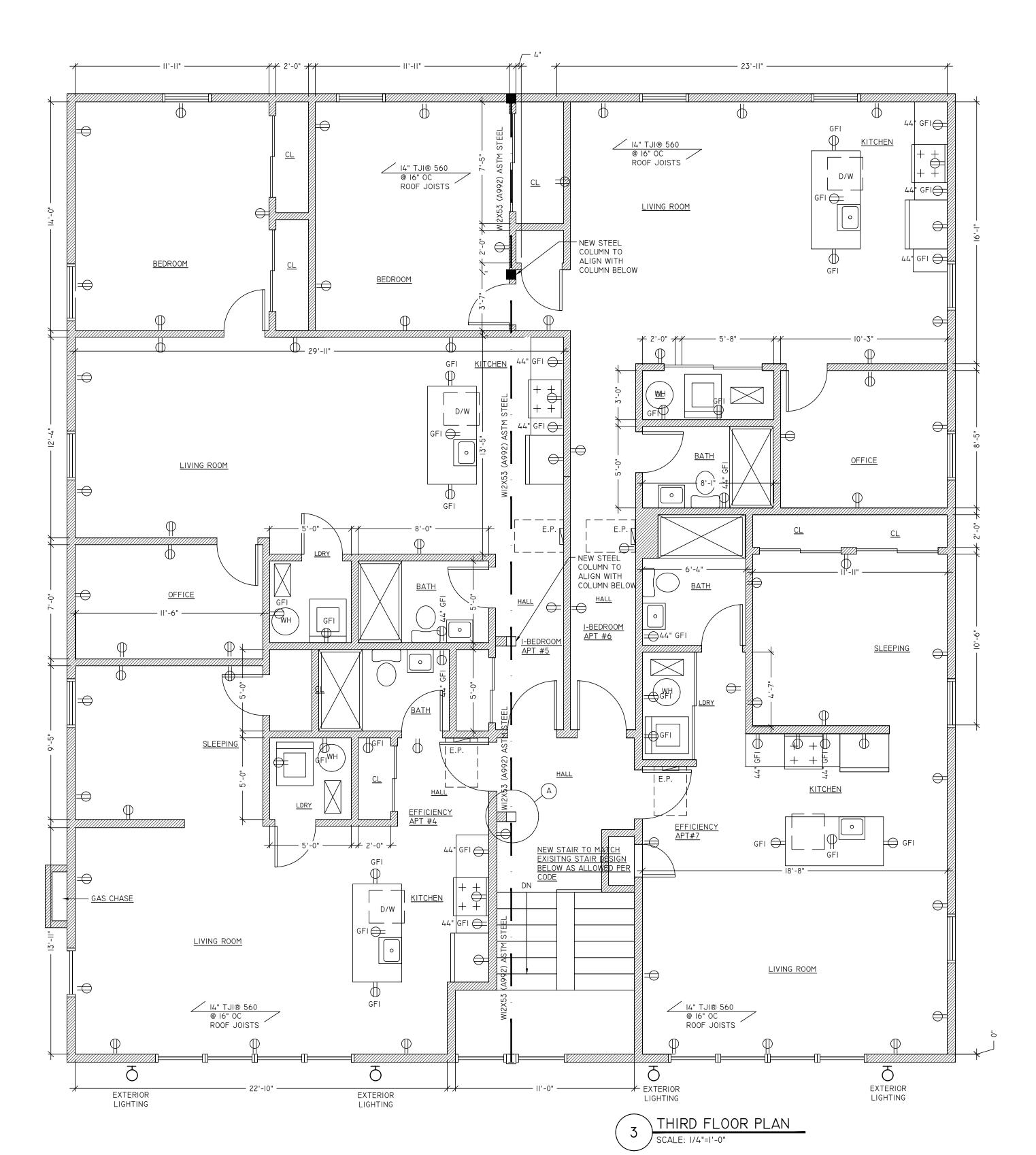
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- IN ACCORDANCE WITH IBC NJ EDITION OF THE NJ UNIFORM CONSTRUCTION CODE.
- ARCHITECT PRIOR TO FABRICATION AND BE SEALED BY AN ENGINEER LICENSED TO PRACTICE IN NEW JERSEY.
- AND LANDING.
- 5. GUARD RAIL BALUSTER SPACING SHALL NOT ALLOW THE PASSAGE OF A 4" DIA. SPHERE BETWEEN THE BALUSTERS.
- RISER AND CONTINUE TO SLOPE FOR THE DEPTH OF ONE TREAD BEYOND THE BOTTOM RISER.
- 7. STAIR SHALL SUPPORT A UNIFORM LIVE LOAD OF 100 PSF AND A MINIMUM CONCENTRATED LIVE LOAD ON TREADS OF 300 LBS ON 4 SQUARE INCHES.
- PER LINEAR FOOT IN ANY DIRECTION A THE TOP.
- 4. HAND RAIL HEIGHT SHALL BE 36" ABOVE STAIR NOSING. 9. HAND RAILS AND GUARD RAILS SHALL SUPPORT A SINGLE CONCENTRATED LOAD OF 200 LBS PER LINEAR FOOT IN ANY DIRECTION AT THE TOP.
  - 10. PROVIDE A MINIMUM OF 1 1/2" CLEARANCE BETWEEN THE HAND RAIL AND WALL OR OTHER SURFACE.

ALL WINDOWS SHALL HAVE LOW 'E' GLASS, DOUBLE GLAZED. OWNER SHALL CONFIRM STYLE, COLOR AND ACCESSORIES. SUBSTITUTIONS MUST MEET ENERGY CODE REQUIREMENTS.

CONTRACTOR RESPONSIBLE FOR WINDOW COUNT. NOTIFY ARCHITECT OF ANY DISCREPANCIES.

CONTRACTOR SHALL VERIFY ROUGH OPENING DIMENSIONS PRIOR TO FRAMING FOR DOORS AND WINDOWS

- I. TEMPERED GLASS TO BE INSTALLED WHERE REQUIRED BY CODE, NOT LIMITED TO:
  1.1. ANY WINDOW OR SIDELIGHT WITHIN 24 INCHES HORIZONTALLY OF A DOOR MUST BE TEMPERED.
- I.2. ANY WINDOW OR SASH THAT IS 9 SQUARE FEET OR MORE AND IS 18 INCHES OR LESS FROM A FLOOR MUST BE TEMPERED.
- I.3. ANY WINDOW WITHIN A TUB OR SHOWER AREA THAT IS LESS THAN 60 INCHES FROM THE FLOOR OF THE TUB MUST BE TEMPERED.

I.4. ANY WINDOW ON A STAIRCASE LANDING OR WITHIN 60 INCHES A STAIRCASE TREAD MUST BE TEMPERED.

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> 0 80 0 0 OF USE-72-174 M ORANGE OCK 89 ESSEX C 1,7 L CHANGE

**REVISIONS:** 

# DESCRIPTION: ISSUED FOR **PERMITS** ISSUED FOR ZONING

6/26/2024

DATE:

4/10/2024

DRAWING TITLE:

THIRD FLOOR CONSTRUCTION PLAN

ARCHITECTURAL LICENSE #:

NJ# 21A102035200 NY# 039598 CT# ARI.00I5695 PA# RA410300 RI# ARC.0005736

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DATE: JOB NUMBER: 4/10/24 24-010 SCALE:

AS NOTED SHEET: DRAWN BY: 5 OF 8 J.R.P.

DRAWING NUMBER

STAIR NOTES

I. CONCRETE PAN TREAD STEEL STAIR SHALL BE DESIGNED 6. EXTEND HAND RAILS HORIZONTALLY 12" BEYOND THE TOP

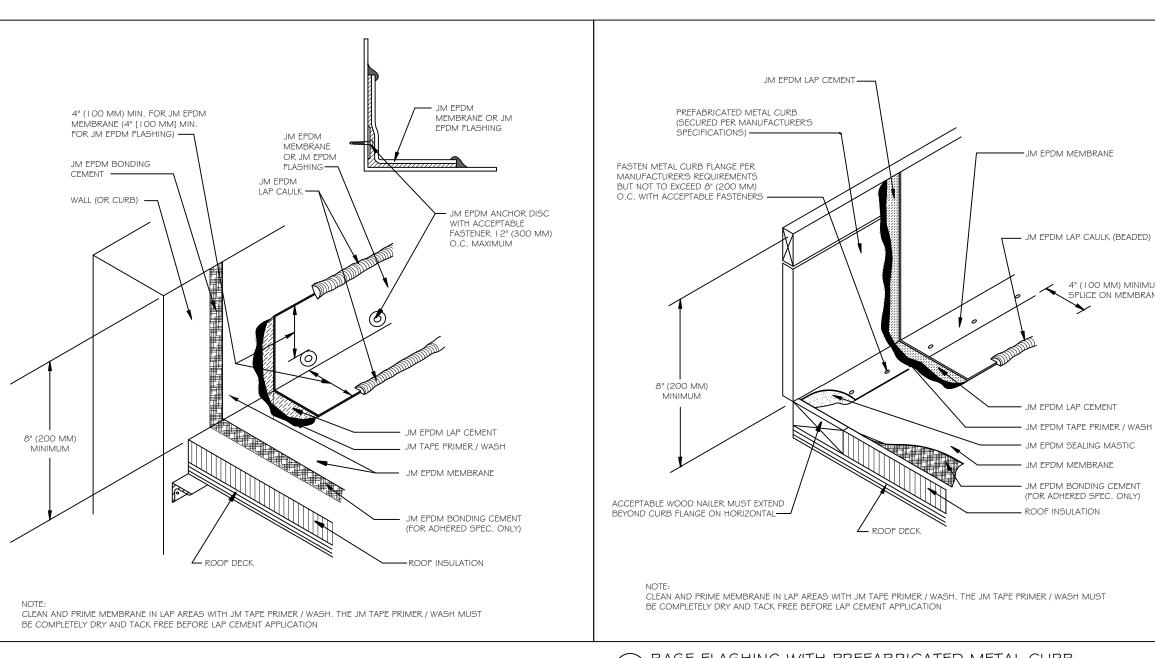
2. SHOP DRAWINGS SHALL BE SUBMITTED TO THE

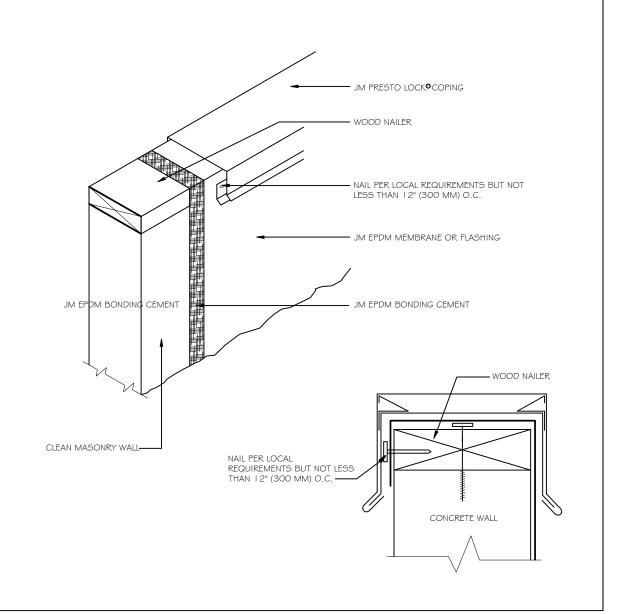
3. GUARD RAIL HEIGHT SHALL BE 42" ABOVE STAIR NOSING 8. HAND RAILS AND GUARD RAILS SHALL SUPPORT 50 LBS

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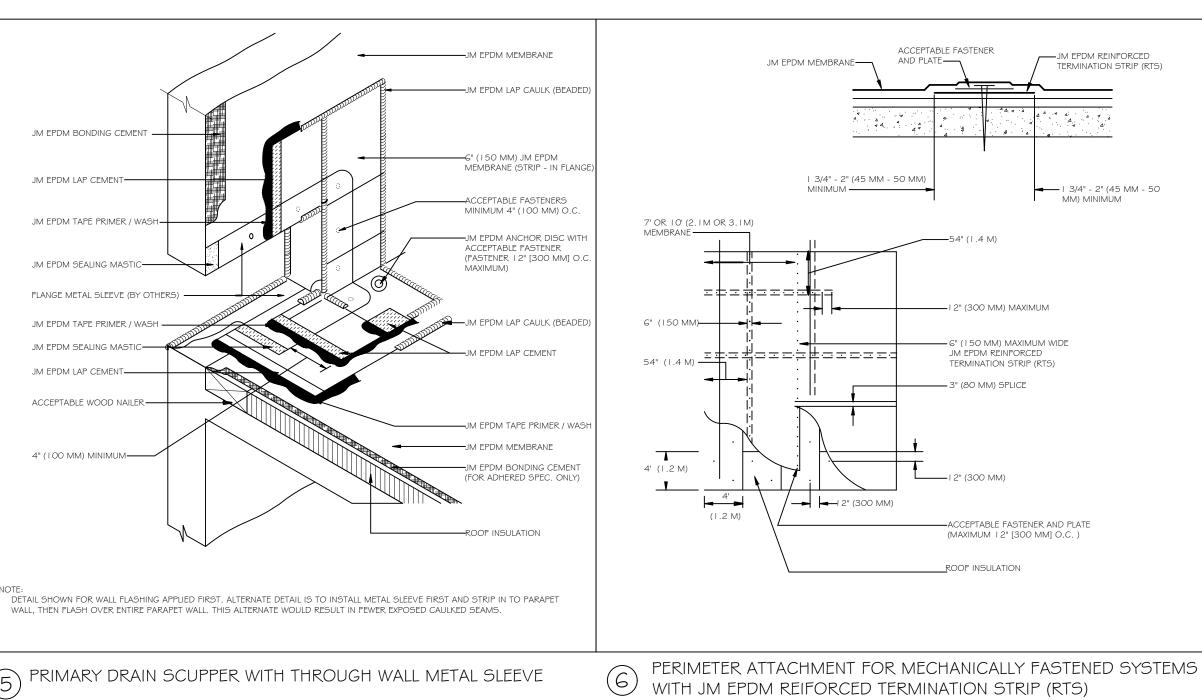




BASE FLASHING WITH JM EPDM MEMBRANE AS FLASHING AND ANCHOR DISCS TO WALL - ADHESIVE 2 BASE FLASHING WITH PREFABRICATED METAL CURB FLASHING

SPLICE ON MEMBRANE

(3) WALL CAP FLASHING WITH JM PRESTO LOCK © COPING



EPDM SINGLE PLY MEMBRANE ROOFING BY JOHNS MANVILLE, OR EQUAL. CONTRACTOR SHALL PROVIDE A COMPLETE ROOFING SYSTEM MEETING ALL WARRANTY REQUIREMENTS OF THE ROOFING MANUFACTURER. MANUFACTURER'S APPROVED DETAILS SHALL BE USED FOR EACH ROOFING CONDITION. CONTRACTOR SHALL SUBMIT ROOFING SPECIFICATIONS AND DETAILS TO ARCHITECT

FOR REVIEW AND COMMENT BEFORE ROOFING

5 PRIMARY DRAIN SCUPPER WITH THROUGH WALL METAL SLEEVE

1. WITH MECHANICALLY FASTENED OR BALLASTED SPECIFICATIONS, MEMBRANE MUST BE MECHANICALLY ATTACHED WITH 2" (50 MM) ANCHOR DISC AND ACCEPTABLE FASTENERS (MINIMUM OF 4 PER PIPE).

3. ANY SEAM UNDER BOOT FLANGE TO BE TREATED AS T-JOINT. 4. BOTH SURFACES TO BE MATED MUST BE CLEANED WITH JM TAPE PRIMER / WASH. JM EPDM TAPE PRIMER / WASH MUST BE

COMPLETELY DRY AND TACK FREE BEFORE APPLYING JM EPDM LAP CEMENT.

7 JM EPDM PRE-MOLDED PIPE BOOT

JM EPDM LAP CAULK (BEADED)

\_ JM ANCHOR DISC AND ACCEPTABLE

ADHERED SPEC. ONLY)

JM EPDM PIPE FLASHING

—.JM EPDM SEALING MASTIC

-CLAMPING RING (BY OTHERS)

\_\_\_\_\_ JM TPO POLYURETHANE CAULK (BEADED)

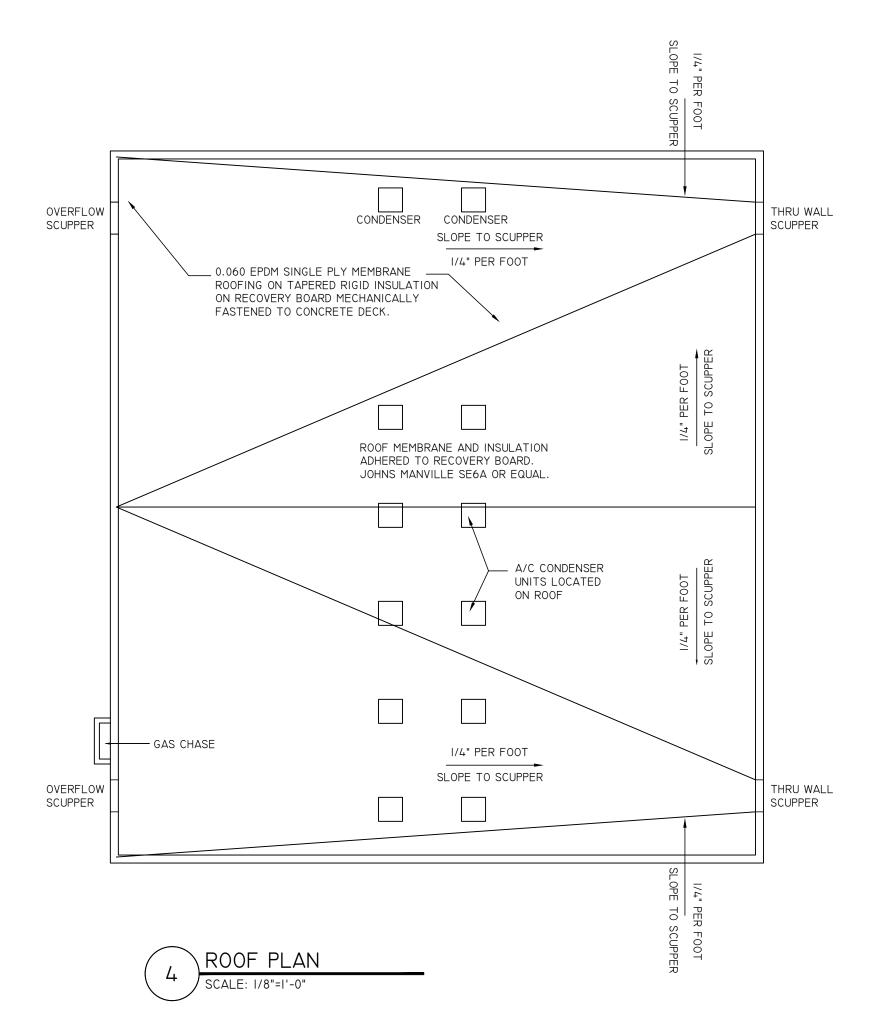
JM EPDM FLASHING OR JM EPDM MEMBRANE JM EPDM LAP CAULK (BEADED — 3" (80 MM) MINIMUM JM EPDM TAPE PRIMER / WASH JM EPDM FLASHING -1. ONLY USABLE FOR FLASHING APPLICATIONS.
2. DO NOT FEATHER JM EPDM LAP CAULK.
3. BOTH SURFACES TO BE MATED MUST BE CLEANED WITH JM EPDM TAPE PRIMER / WASH.
THE JM TAPE PRIMER / WASH MUST BE COMPLETELY DRY AND TACK FREE BEFORE LAP CEMENT APPLICATION.

4 FLASHING LAP SPLICE

PRESTO-LOK ALUM COPING ON -5/8" DENS GLASS SHEATHING ON 7¼" METAL STUDS AT 16" O.C. 0.063 WHITE PREFINISHED ALUM ON <sup>5</sup>⁄<sub>8</sub>" DENS GLASS SHEATHING ON  $5\frac{1}{4}$ " METAL STUDS AT 16" O.C.

CAN BEGIN.

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EPDM SINGLE PLY MEMBRANE ROOFING BY JOHNS MANVILLE, OR EQUAL.

CONTRACTOR SHALL PROVIDE A COMPLETE ROOFING SYSTEM MEETING ALL WARRANTY REQUIREMENTS OF THE ROOFING MANUFACTURER.

MANUFACTURER'S APPROVED DETAILS SHALL BE USED FOR EACH ROOFING CONDITION.

CONTRACTOR SHALL SUBMIT ROOFING SPECIFICATIONS AND DETAILS TO ARCHITECT FOR REVIEW AND COMMENT BEFORE ROOFING ARCHITECT, LLC

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> 0 0 0 OR, OCI 17. ST BL CHANGE

**REVISIONS:** <u>#</u> <u>DESCRIPTION:</u> DATE: ISSUED FOR 4/10/2024 **PERMITS** ISSUED FOR 6/26/2024 ZONING

DRAWING TITLE:

ROOF PLAN

ARCHITECTURAL LICENSE #: NJ# 2IAI02035200

NY# 039598 CT# ARI.00I5695

PA# RA410300 RI# ARC.0005736

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DATE: JOB NUMBER: 4/10/24 24-010 SCALE:

AS NOTED DRAWN BY: 6 OF 8 J.R.P.

DRAWING NUMBER



