

MARION COUNTY, INDIANA

GIBRALTAR DESIGN

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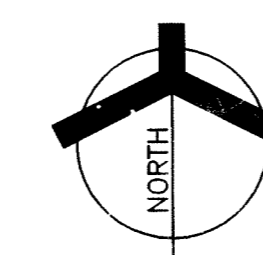
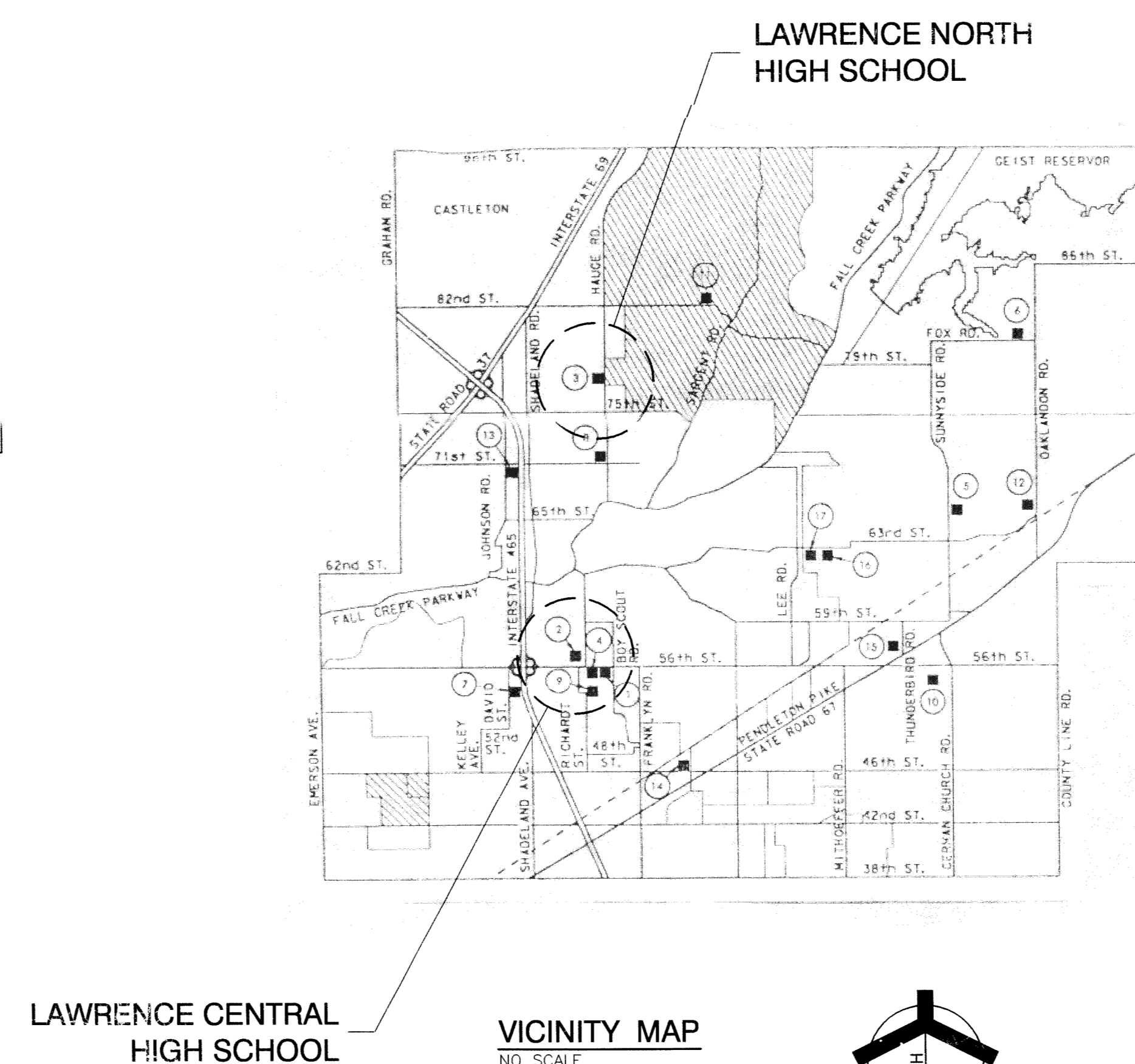
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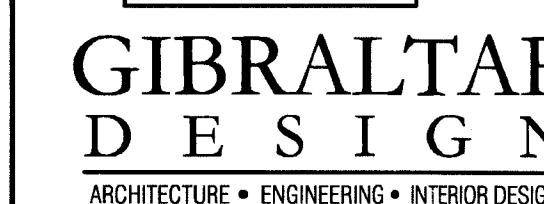
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<p>ARCHITECT OF RECORD</p>		<p>ENGINEER OF RECORD</p>		<p>PROJECT FOLDING BLEACHER REPLACEMENT RELATED WORK FOR MSD LAWRIT TOWNSHIP</p>
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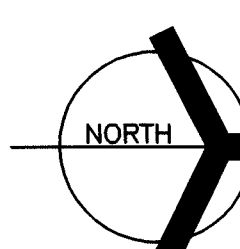
**FOLDING
BLEACHER
REPLACEMENT
& RELATED
WORK FOR MSD
LAWRENCE
TOWNSHIP**

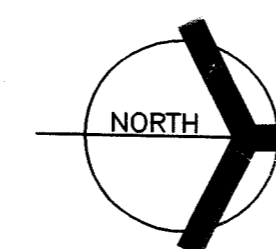
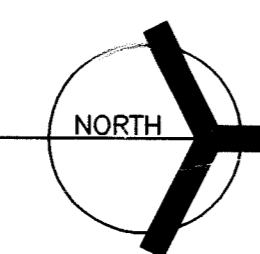


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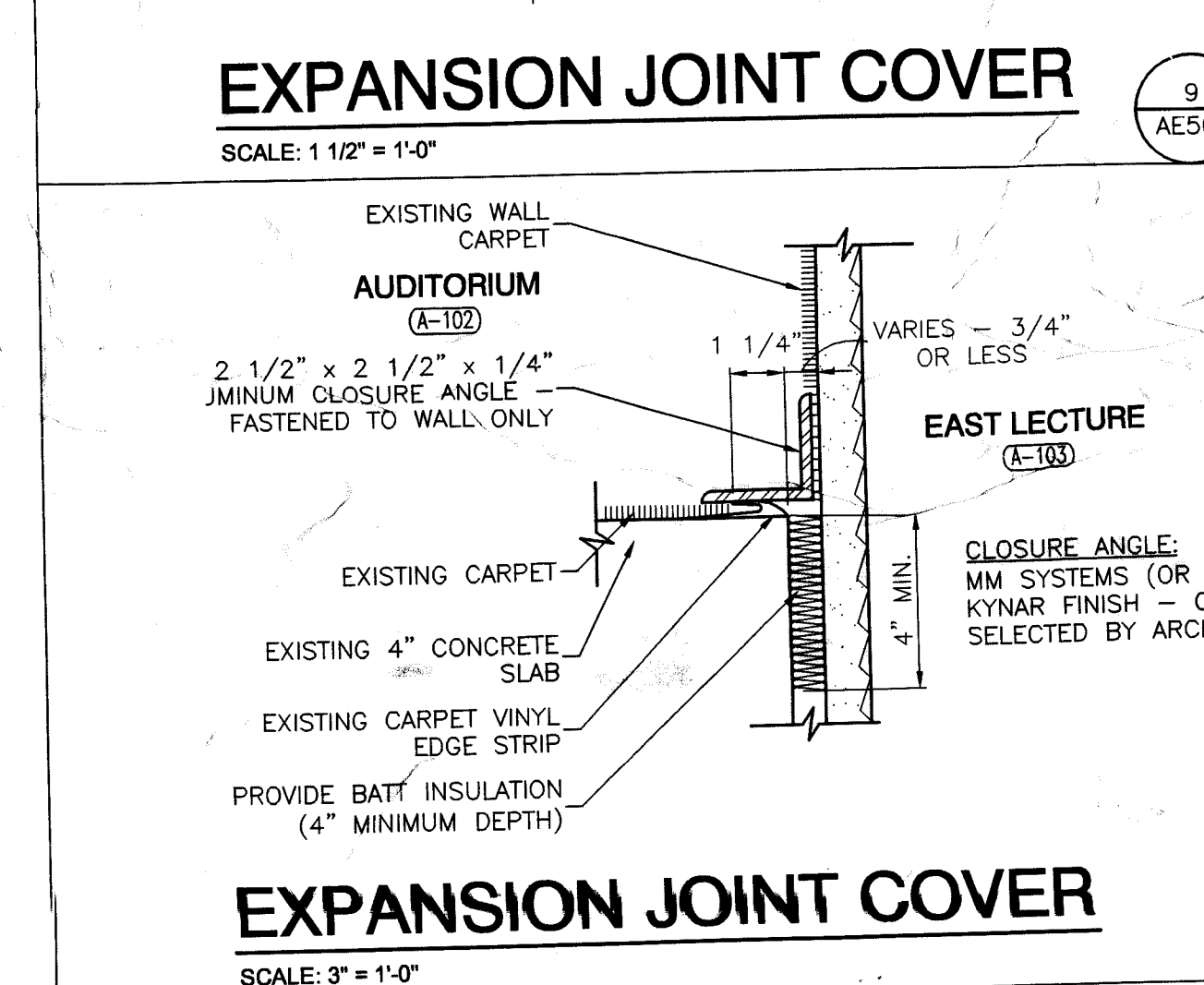
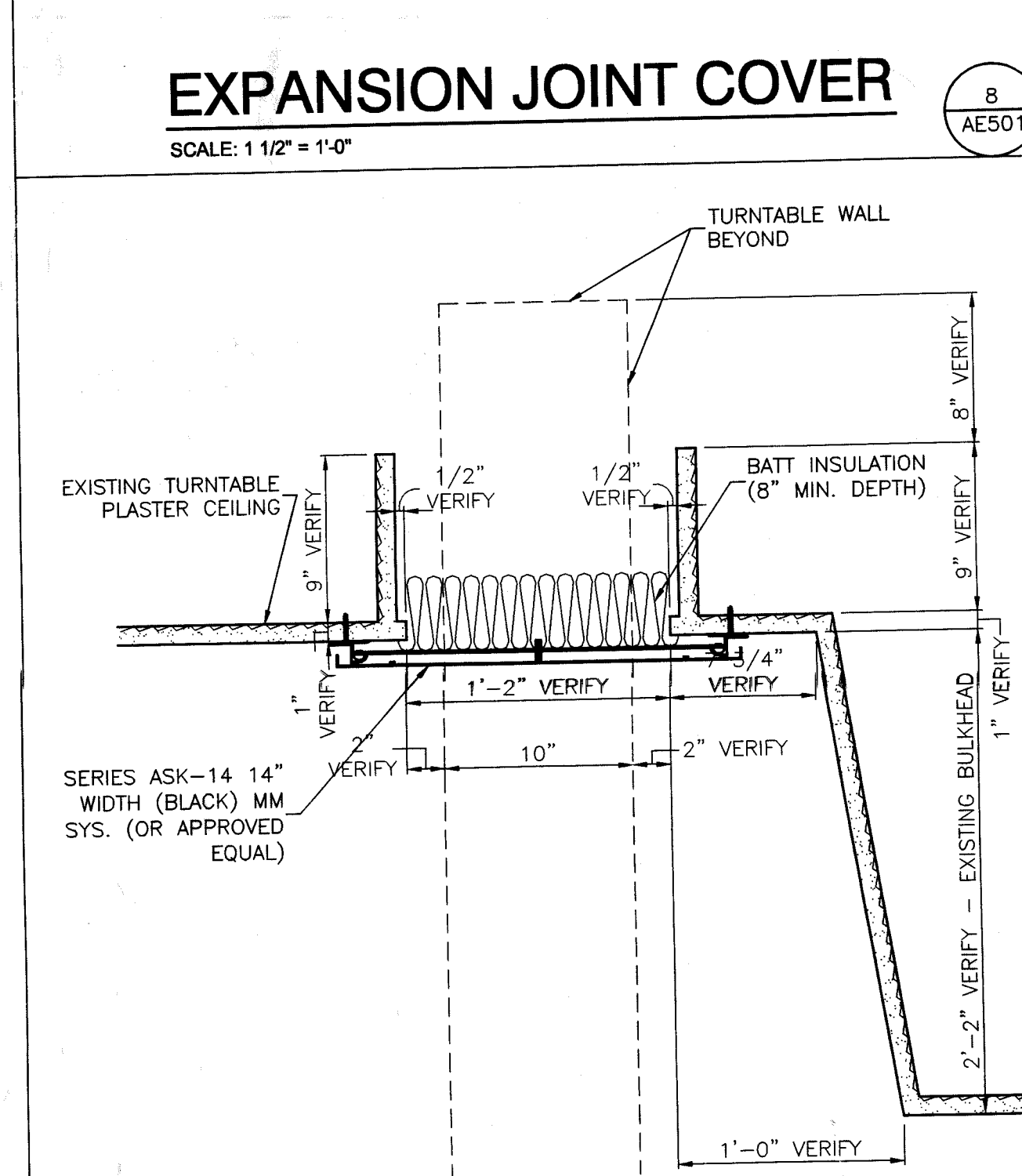
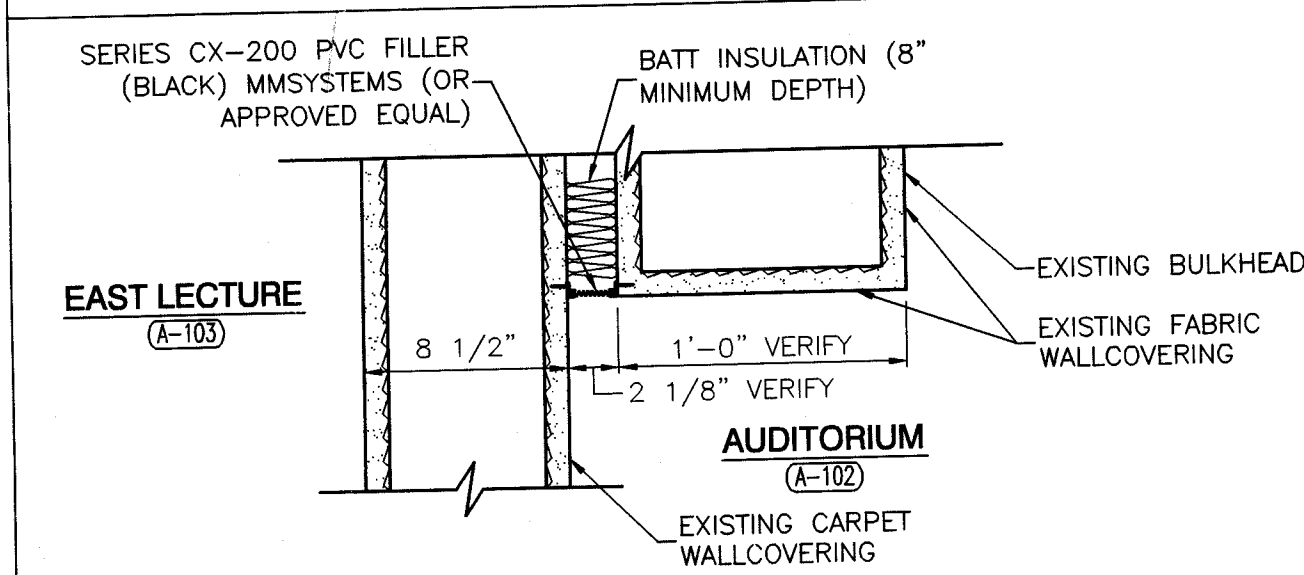
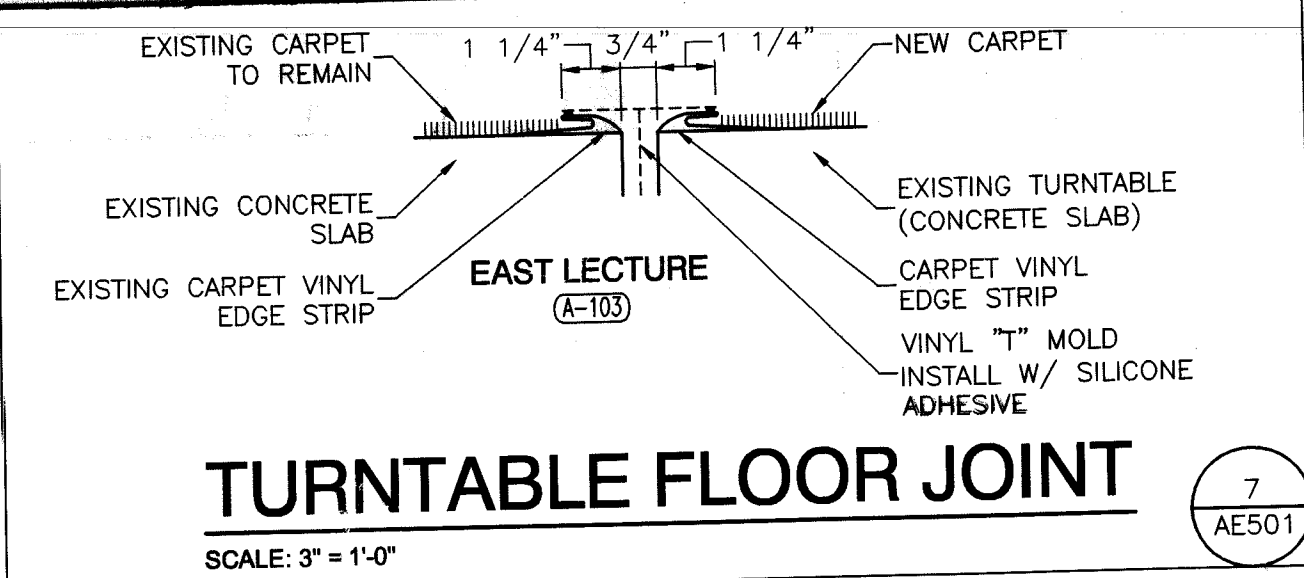
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SCALE: 1/32" = 1'-0"

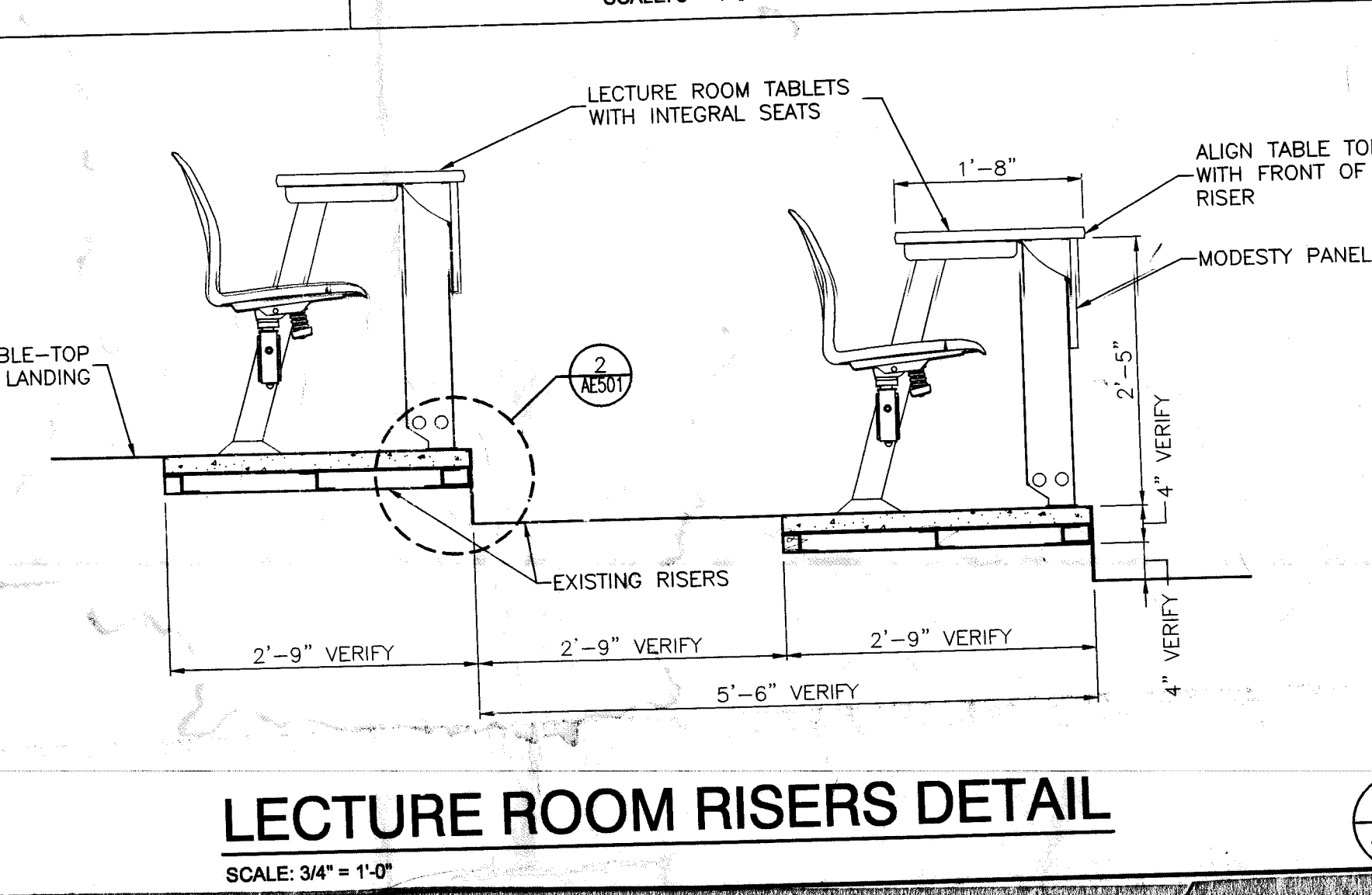
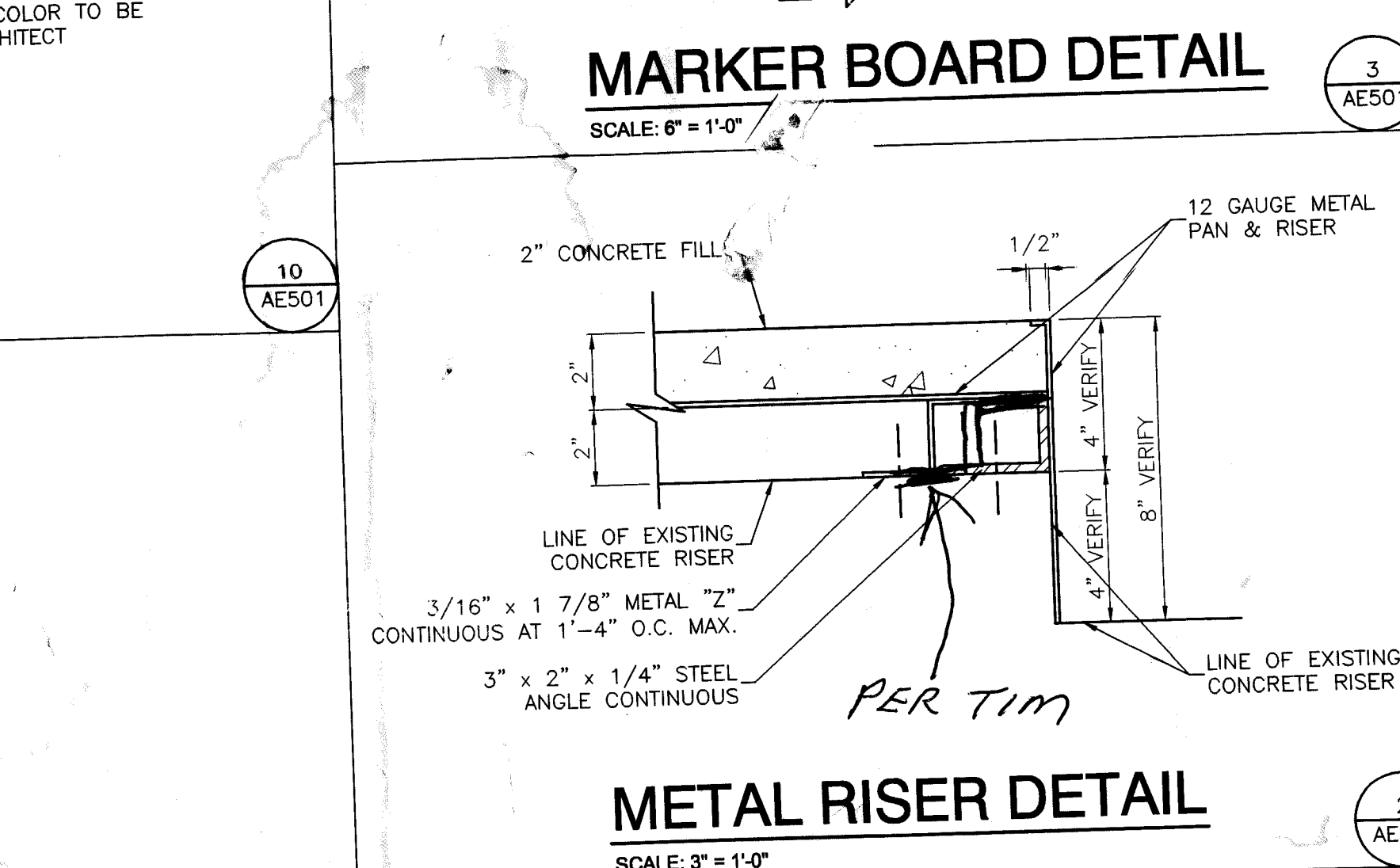
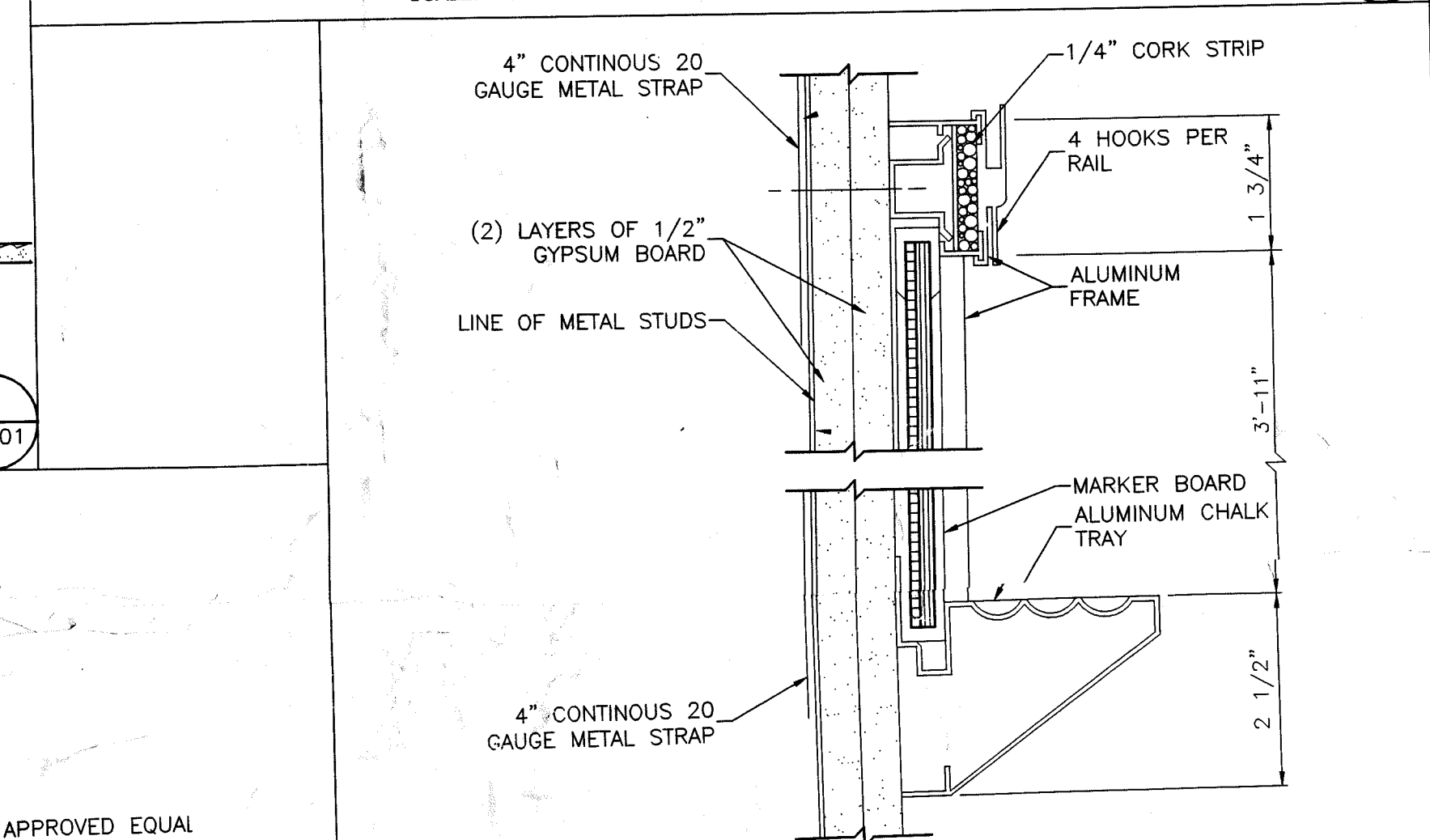
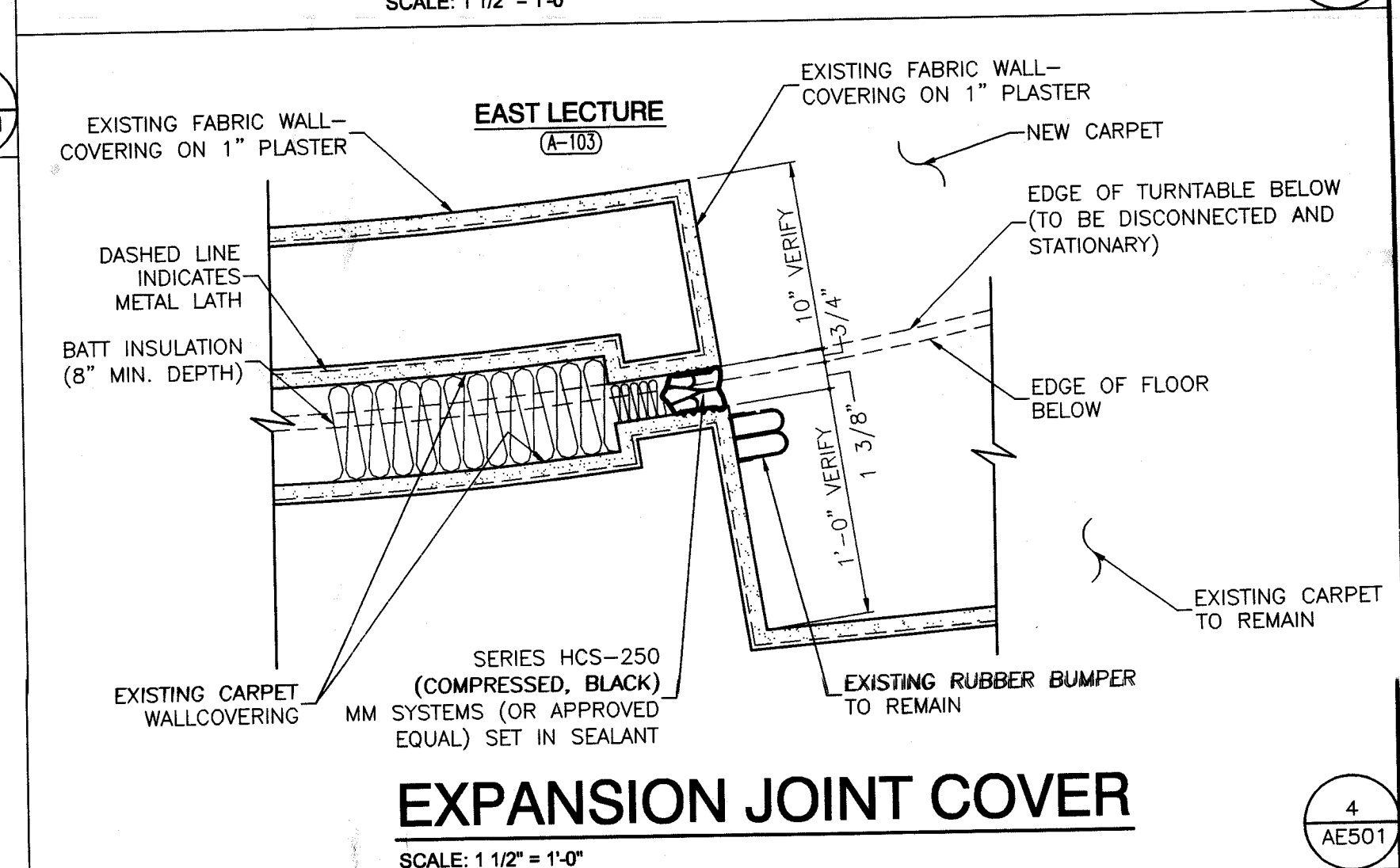
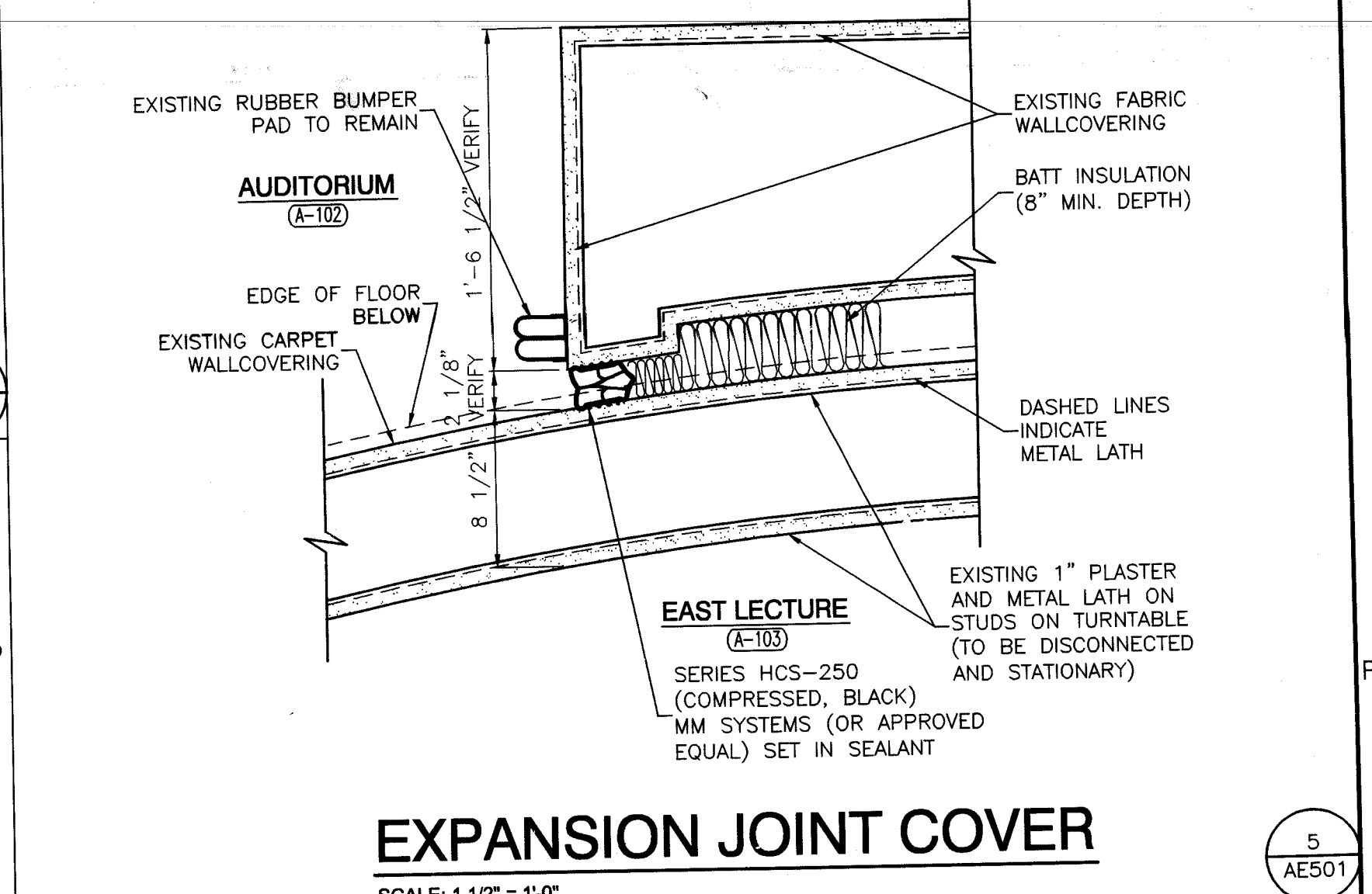


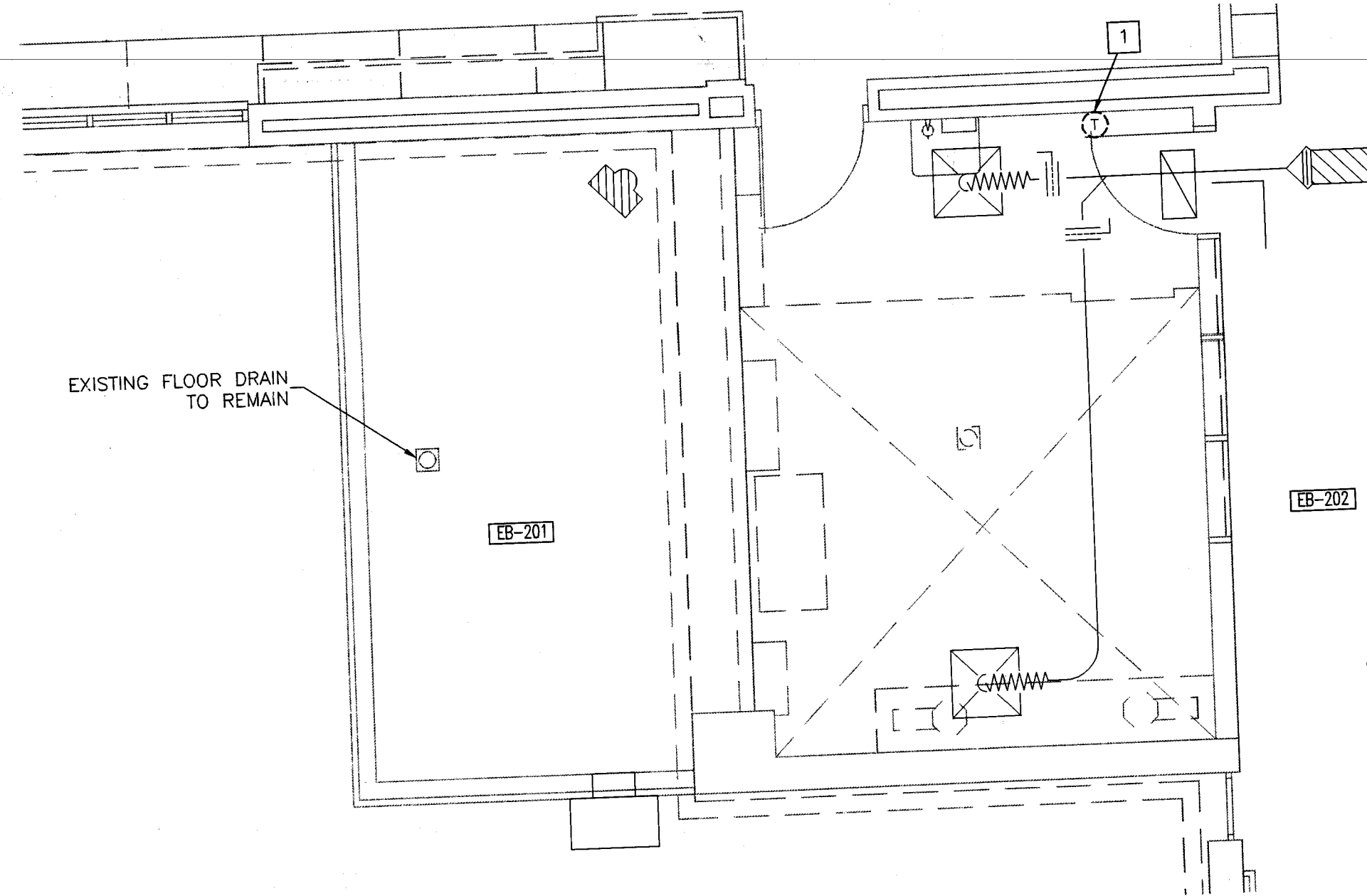


LN AD401



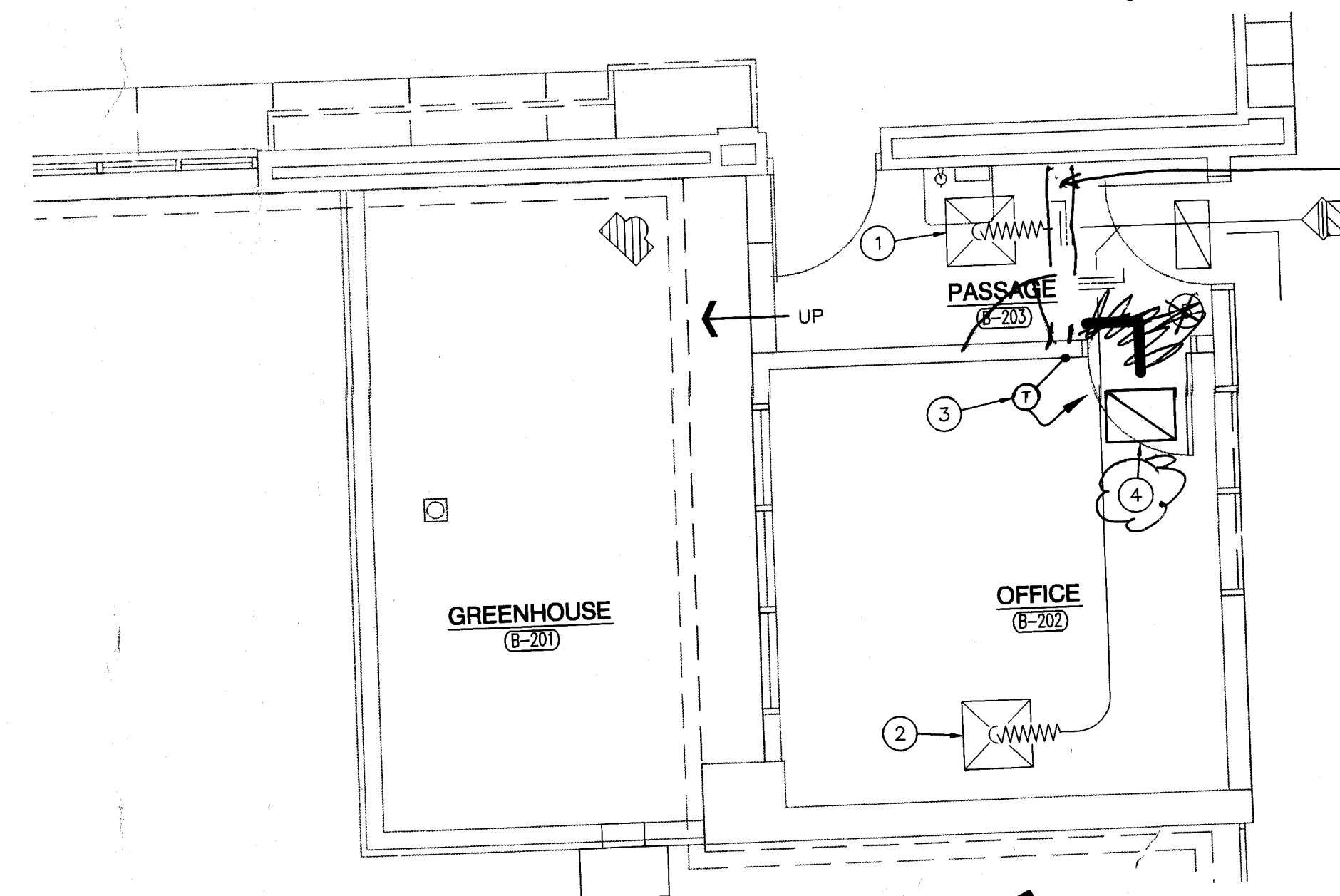
NOT USE





GREENHOUSE DEMOLITION PLAN

SCALE: 1/4" = 1'-0"



GREENHOUSE FLOOR PLAN

SCALE: 1/4" = 1'-0"

MECHANICAL NOTES:

1. THE MECHANICAL SUBCONTRACTOR SHALL VERIFY CONDITIONS AT THE JOB SITE AND SHALL ADJUST HIS WORK ACCORDING TO ANY VARIATIONS OR DEVIATIONS FROM THOSE SHOWN ON THE PLANS.
2. REFER TO OTHER DRAWINGS AND COORDINATE ALL WORK.
3. THE SUBCONTRACTOR SHALL GIVE ALL NOTICES AND COMPLY WITH ALL CODES, LAWS, ORDINANCES, RULES AND REGULATIONS AND ORDERS OF ANY PUBLIC AUTHORITY BEARING ON THE PERFORMANCE OF WORK AS DRAWN AND SPECIFIED.
4. THE SUBCONTRACTOR SHALL SECURE AND PAY FOR ALL PERMITS AND LICENSES NECESSARY FOR THE PROSECUTION OF THE WORK.
5. SUPPLY AND RETURN AIR DUCTWORK SHALL BE G-60 COATED GALVANIZED STEEL OF LOCK FORMING GRADE CONFORMING TO ASTM STANDARDS A-575 AND A-577. FABRICATE AND SUPPORT IN ACCORDANCE WITH SMACNA-HVAC DUCT CONSTRUCTION STANDARDS.

DEMOLITION PLAN NOTES:

(APPLY TO THIS SHEET ONLY)

1. REMOVE THERMOSTAT AND ASSOCIATED WIRING TO BOX. THERMOSTAT TO BE RELOCATED AS SHOWN.

PLAN NOTES: (APPLY TO THIS SHEET ONLY)

1. REBALANCE TO 100 CFM.
2. REBALANCE TO 200 CFM.
3. RELOCATED THERMOSTAT. INSTALL WITH NEW WIRING TO EXISTING VAV BOX. INSTALL THERMOSTAT AT APPROXIMATELY 4'-8" ABOVE FINISHED FLOOR.
4. INSTALL 24"x18" RAG USE TITUS MODEL 350 RL OR APPROVED EQUAL.

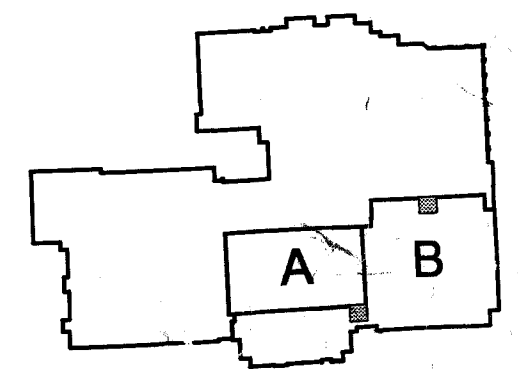
NEW WALL AND DOOR

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PROJECT

**FOLDING
BLEACHER
REPLACEMENT
& RELATED
WORK FOR MSD
LAWRENCE
TOWNSHIP**

MARION COUNTY, INDIANA



KEY PLAN

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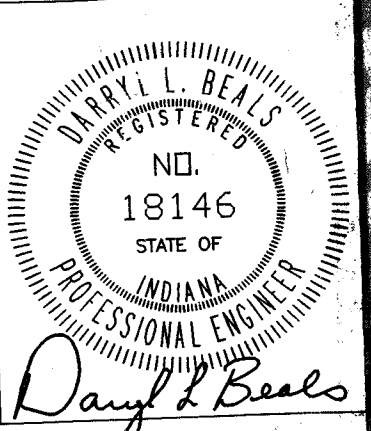
PROJECT
03-301

DATE
04/10/03

COORDINATED BY
LDH

DRAWN BY
CSZ

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LDH



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REVISIONS

MARK	DATE	ISSUED FOR
	04/10/03	CD BID SET ISSUED

DRAWING
**LAWRENCE NORTH HIGH
SCHOOL
UNIT "B" SECOND FLOOR
GREENHOUSE PLAN**

PROJECT
**FOLDING BLEACHER REPLACEMENT &
RELATED WORK FOR MSD LAWRENCE
TOWNSHIP**

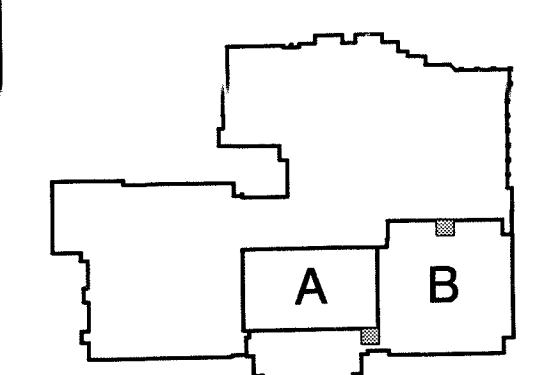
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LN M-401

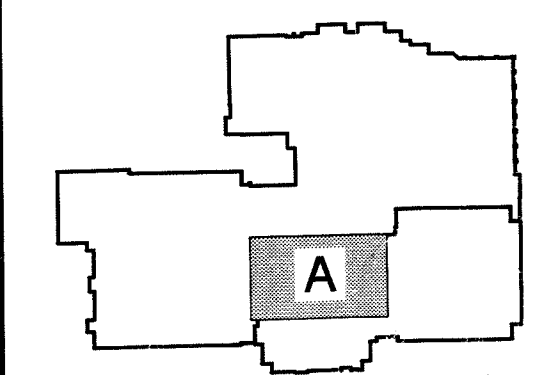
PROJECT

FOLDING BLEACHER REPLACEMENT & RELATED WORK FOR MSD LAWRENCE TOWNSHIP

MARION COUNTY, INDIANA



KEY PLAN



KEY PLAN

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PROJECT 03-301
DATE 04/10/03
COORDINATED BY HCR
DRAWN BY HCR
CHECKED BY HCR

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REVISIONS	MARK	DATE	ISSUED FOR
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DRAWING
LAWRENCE NORTH HIGH SCHOOL
UNIT "A" AND "B"
ELECTRICAL FLOOR PLANS

PROJECT
FOLDING BLEACHER REPLACEMENT & RELATED WORK FOR MSD LAWRENCE TOWNSHIP

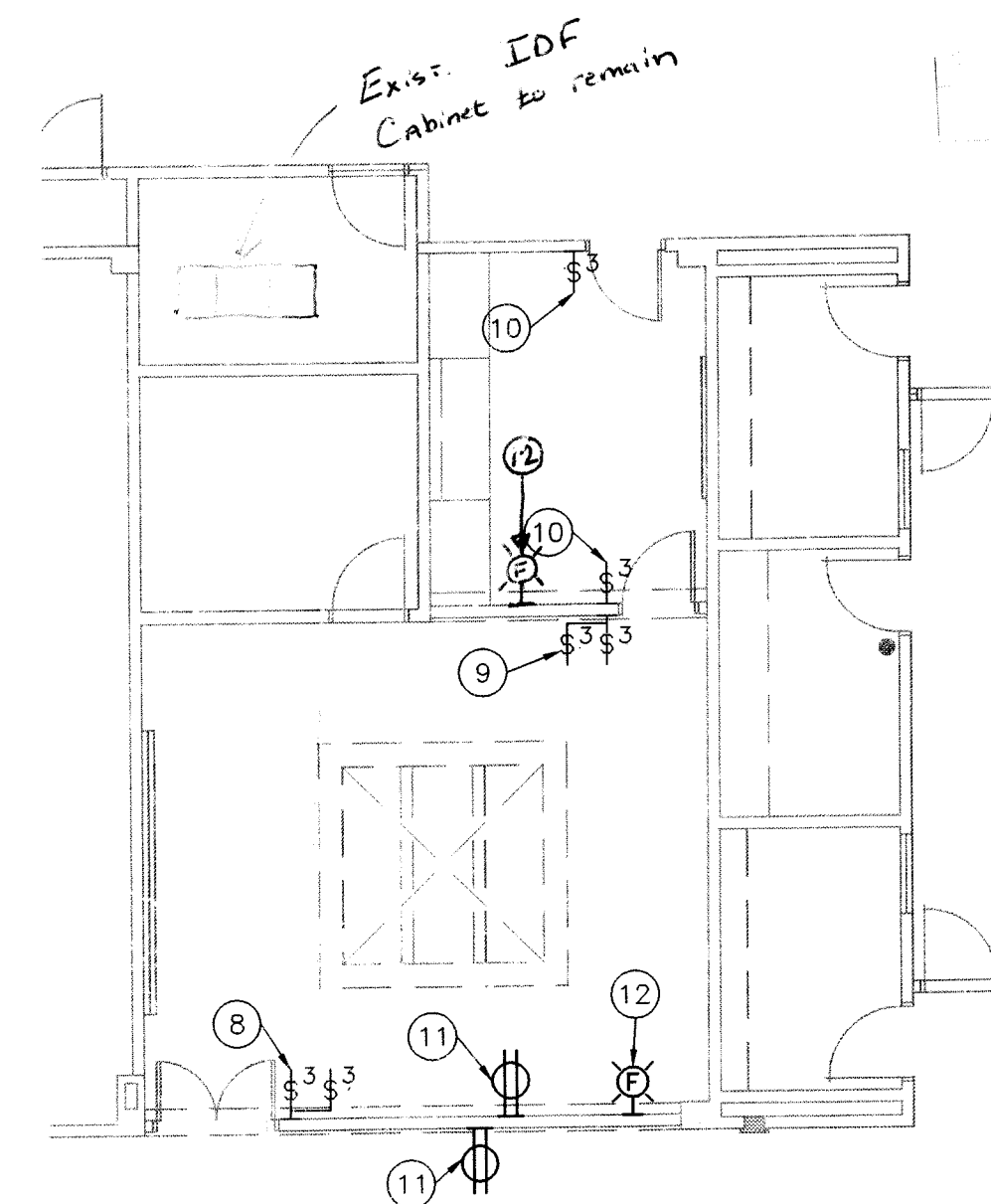
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LN E-101

PLAN NOTES:
(THESE NOTES APPLY TO THIS SHEET ONLY)

- REPLACE EXISTING 2 3/4" x 7 1/4" ALUMINUM SLOTTED COVER PLATE (McPhibin Model #93-05A) COMPLETE WITH NEW GLASS LENS. INSTALL NEW TYPE T-10, 40 WATT, 130-VOLT, CLEAR, 5000 HOUR-LEE BULBS. INSTALL NEW ALUMINUM COVER PLATE AND LENS AFTER NEW CARPET IS INSTALLED IN AISLES.
- ADD ONE 1" x 4" 2-DAMP-FLUORESCENT LIGHT FIXTURE IN NEW ENTRY WAY. ADD LIGHT SWITCH AT NEW DOOR FOR ENTRY WAY AND GREENHOUSE LIGHT FIXTURES. REWIRE CIRCUIT AS REQUIRED.
- ADD LIGHT SWITCH AT NEW DOOR FOR NEW CORRIDOR AND EXISTING GREENHOUSE. REWIRE CIRCUIT AS REQUIRED.
- ADD LIGHT SWITCH AT NEW DOOR FOR NEW OFFICE. REWIRE CIRCUIT TO SWITCH EXISTING LIGHT FIXTURES IN NEW OFFICE.
- ADD NEW RECEPTACLES TO EXISTING CIRCUIT IN NEW OFFICE.
- ADD NEW VOICE AND VOICE/DATA OUTLETS IN NEW OFFICE.
- ADD NEW HORN/STROBE IN NEW CORRIDOR AND NEW STROBE IN NEW OFFICE.
- REMOVE TWO THREE-WAY SWITCHES FROM NORTHEAST COLUMN AND RELOCATE TO NEW DOOR. REUSE EXISTING LIGHT FIXTURES.
- ADD TWO NEW THREE-WAY SWITCHES AT NEW DOOR. REWIRE CIRCUIT AS REQUIRED.
- ADD TWO NEW THREE-WAY SWITCHES AT NEW OFFICE. REUSE EXISTING LIGHT FIXTURES. REWIRE CIRCUIT AS REQUIRED.
- ADD NEW RECEPTACLES TO EXISTING CIRCUIT ON NEW WALL.
- ADD NEW STROBES IN NEW OFFICES.

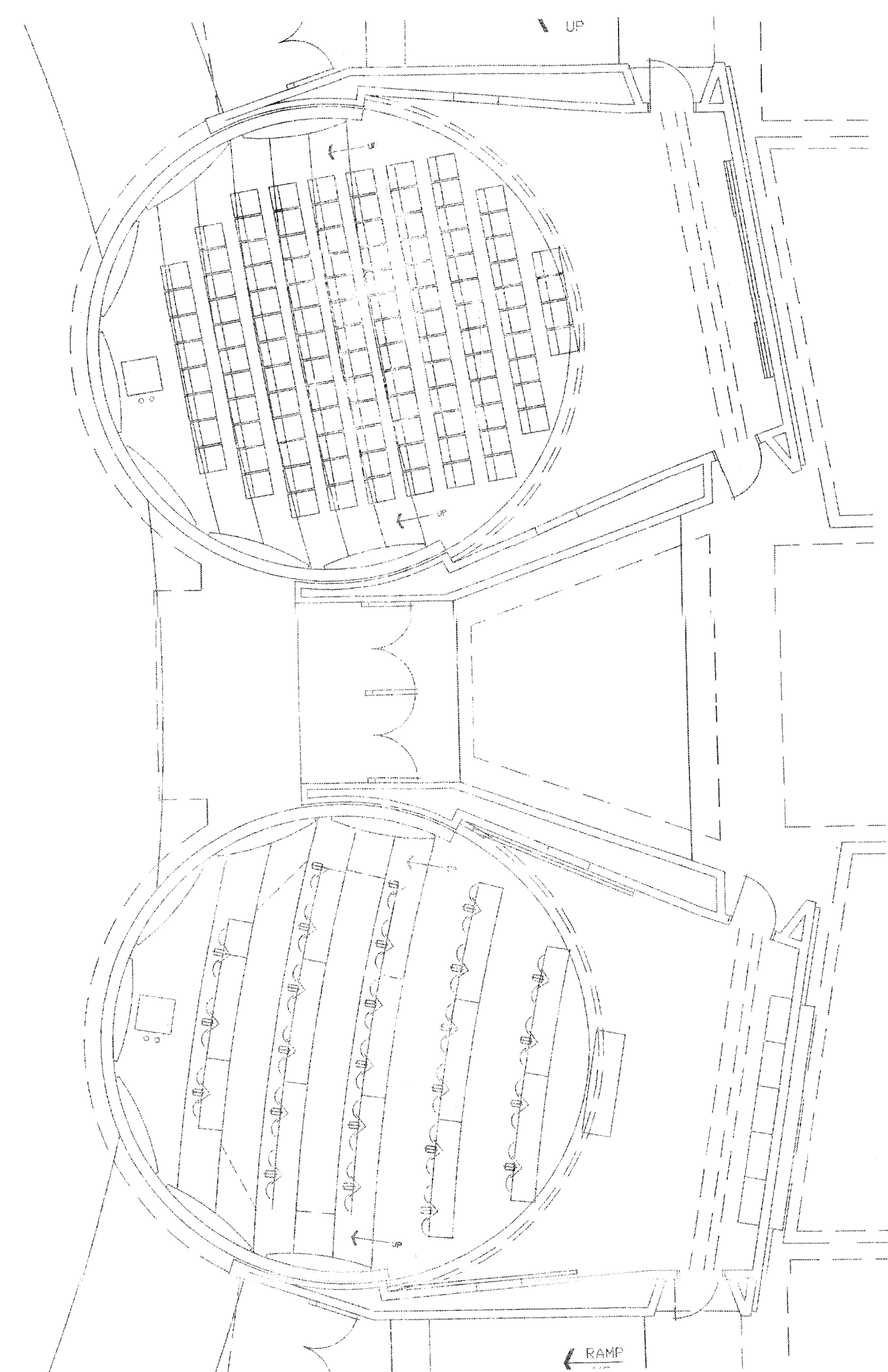
10. CONTRACT 1 Sheet LN/E-101

- A. Plan Notes:
- Revise Plan Note 1 to read as follows: "Remove existing louvered cover panel (McPhibin Model #93-05A) with internal glass lens. Remove glass lens, protect and store for reinstallation. Straighten bent cover plate as much as possible. Clean cover plate with solvent and #000 steel wool. Clean and reinstall glass lens. Replace existing lamps with new type T-10, 130 volt, 40 watt clear lamp. Reinstall cover plates on existing fixtures after installation of carpeting is complete. Properly dispose of removed lamps."
 - Revise Plan Note 2 to read as follows: "Add one (1) 1' x 4' grid mounted fluorescent light fixture with earthquake clips in Entry as indicated. Fixture to have 0.150 inch thick #12 pattern acrylic lens, two (2) 32 watt T-8 lamps, and one (1) 277 volt electronic ballast. Fixture to be Daybrite Model 1DG232-FS19-277-1/2-EB, or equal."



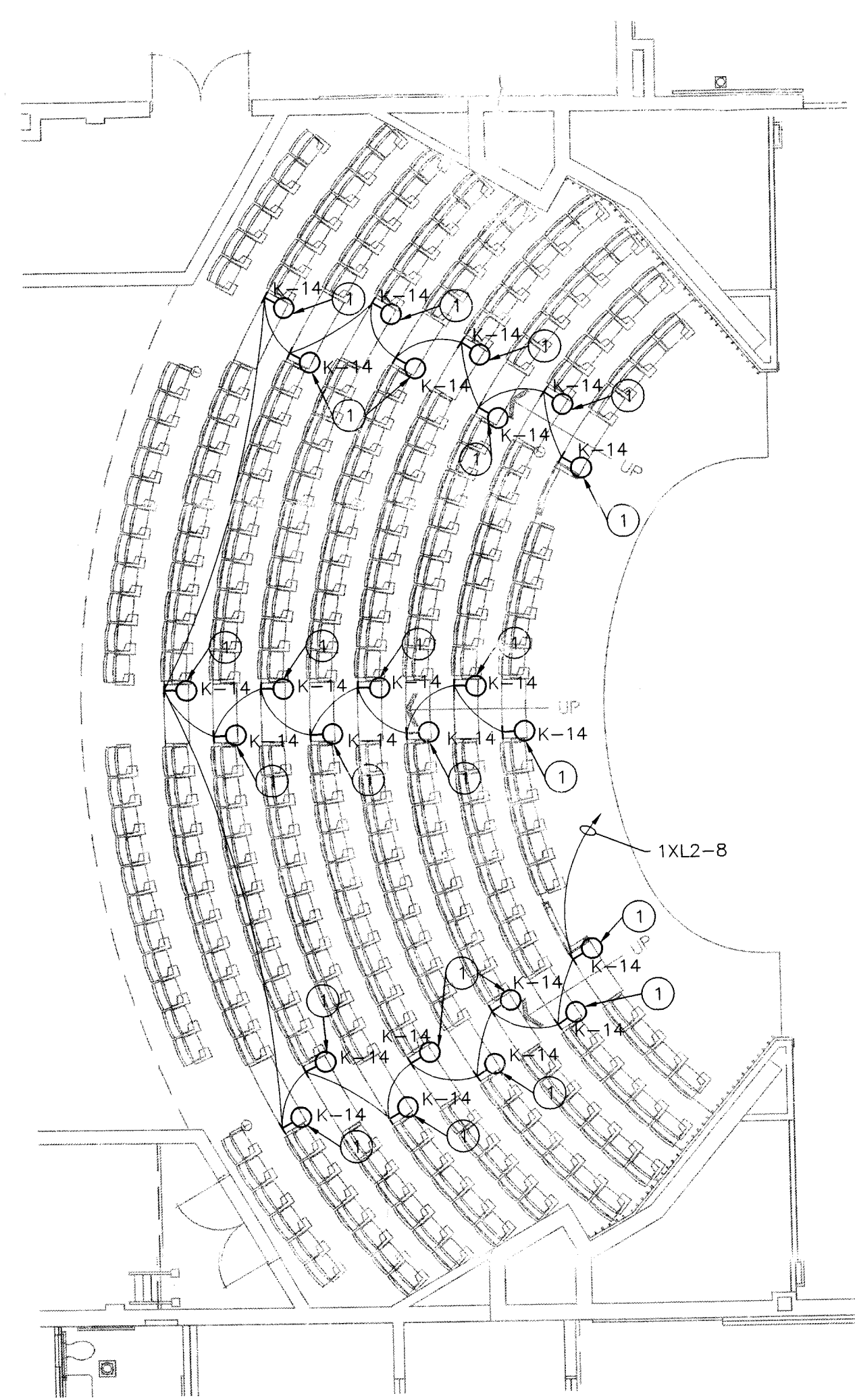
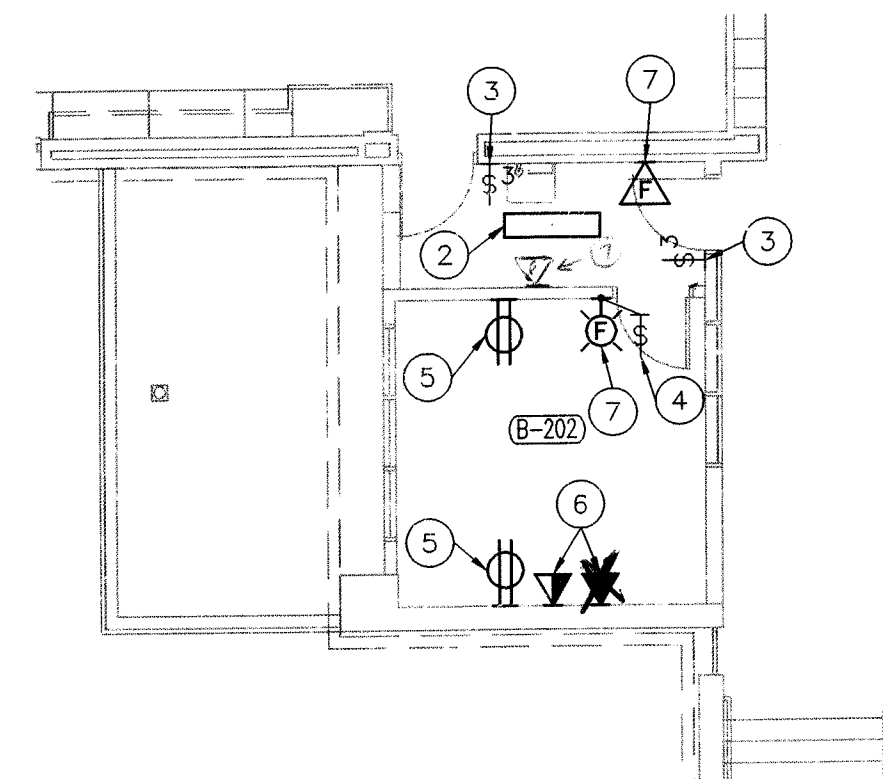
STAFF - UNIT "B" ELECTRICAL SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

- B. Revise location of fire alarm notification appliance strobe light in new hallway north of B-202 to east wall as shown on attached drawing.
- C. Delete telephone outlet on east wall of B-202 as shown on attached drawing. Voice/data outlet shown on east wall of B-202 to contain one (1) voice jack and one (1) data jack. Refer to Specification Section 16742 included in this Addendum.
- D. Add "Existing IDF" designation to closet located to the southwest of renovated area in Unit B. This IDF serves area to northeast and B-202.
- E. Add a fire alarm notification appliance strobe on the east wall of the new room to the north of the existing IDF as shown on the attached drawing.

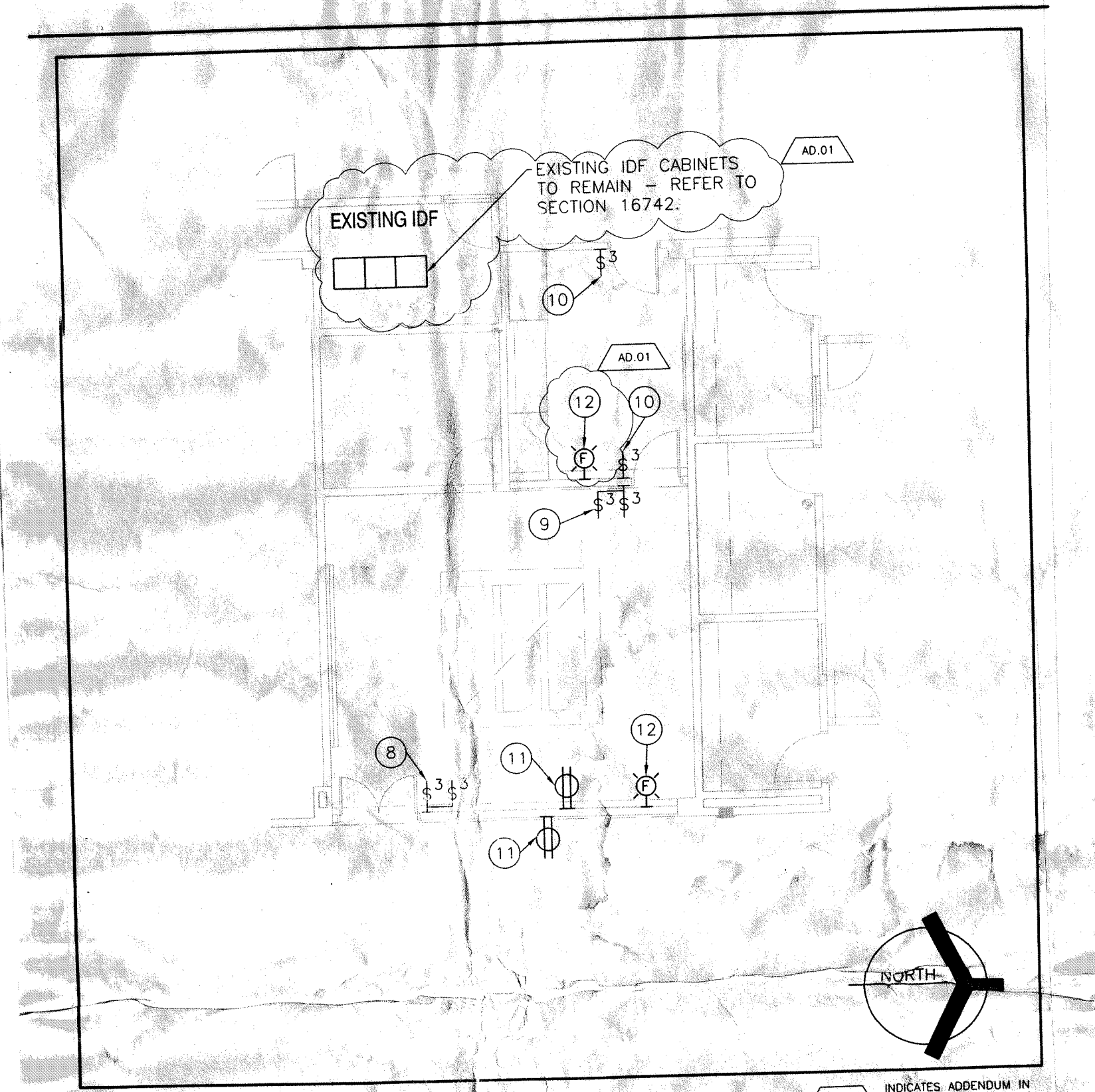


LECTURE ROOM - UNIT "A" ELECTRICAL FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"

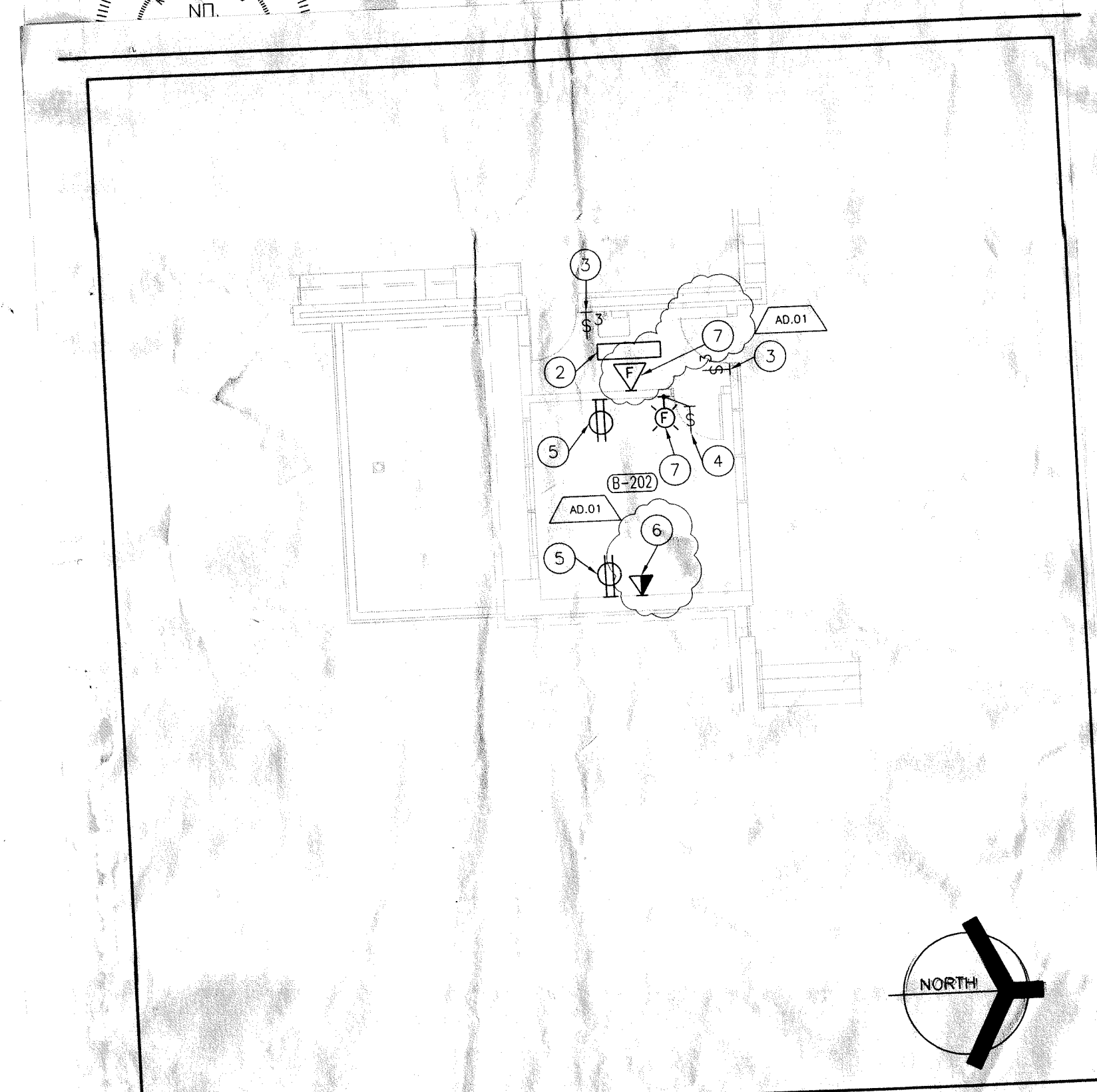
GREENHOUSE - UNIT "B" ELECTRICAL SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"



LITTLE THEATER - UNIT "A" ELECTRICAL FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"



STAFF - UNIT "B" ELECTRICAL SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"



GREENHOUSE - UNIT "B" ELECTRICAL SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

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