



# ENSOLUM

## INDUSTRIAL HYGIENE SERVICES REPORT



Palo Pinto County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484

January 24, 2026

Ensolum Project No. 01B4276001

Prepared for:

Palo Pinto County  
P.O. Box 369  
Palo Pinto, Texas 76484  
Attn: Judge Shane Long



# ENSOLUM

January 24, 2026

Palo Pinto County  
P.O. Box 369  
Palo Pinto, Texas 76484  
C/O Judge Shane Long

Re: **Industrial Hygiene Consulting Services**

Palo Pinto County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484  
DOL: November 22, 2025  
Ensolum Project No.: 01B4276001

Ensolum, LLC, was retained to provide Industrial Hygiene services in response to water release events that occurred on or around Saturday, November 22, 2025, at the Palo Pinto County Courthouse, located at 520 Oak Street in Palo Pinto, Texas 76484. Enclosed is the report, including project documentation, remediation recommendations, photographs, moisture diagrams, plume diagrams, etc.

Ensolum appreciates this opportunity to be of service and looks forward to our continued work together. Please contact me at 808.425.2001 or [jcolson@ensolum.com](mailto:jcolson@ensolum.com) with any questions or concerns you may have.

Sincerely,

Jacob Colson  
Principal  
Ensolum LLC

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## 1.0 EXECUTIVE SUMMARY

Ensolum, LLC (Ensolum) was retained by Palo Pinto County on Monday, January 12, 2026, to provide limited industrial hygiene services following a reported water intrusion event which occurred on or about Saturday, November 22, 2025, at the Palo Pinto County Courthouse located at 520 Oak Street in Palo Pinto, Texas 76484. Ensolum's services included assessing the extent of moisture impact caused by the loss and providing remediation recommendations for affected building materials within the structure.

The loss occurred from two separate sources in the Penthouse of the Courthouse, including a domestic water supply line and a water heater. The water released from the two sources in the Penthouse was reportedly discovered on Sunday, November 23, 2025, and the releases were stopped and repaired. Following the releases and prior to discovery, repair, and mitigation, significant water distribution occurred, affecting a substantial portion of the structure beneath the release. At the time of Ensolum's assessment, initial mitigation was complete.

Ensolum conducted a detailed assessment to identify and document building materials affected by water attributable to the loss. Using industry-standard moisture-mapping and visual assessment methodologies, Ensolum assessed the extent of damage to guide remaining remediation strategies.

The assessment identified moisture intrusion and affected building materials in the Penthouse and Levels 3, 2, and 1 of the Courthouse. Key observations include:

- **Porous Materials:** Sheetrock affected by the loss did not retain elevated moisture concentrations at the time of assessment; however, surface fungal contamination was observed in areas affected. Various insulation products (pipe insulation, HVAC insulation, etc.) were affected.
- **Semi-Porous Building Materials:** Concrete flooring and finished flooring/floor coverings were affected in various areas of the structure. Wood building materials on the Third Level and Penthouse retained elevated moisture concentrations. Plaster/Concrete walls retained elevated moisture concentrations and exhibited damage.
- **Extent of Impact:** The impact from the water intrusion event affected areas directly beneath the two points of release and migrated outward in all directions. Detailed maps indicating areas and materials affected by the loss are included in Appendix A of this report.

Ensolum recommends continued water mitigation, prioritizing the drying or removal of porous sheetrock to prevent additional secondary damage, such as mold. Semi and non-porous surfaces, including concrete/plaster flooring and walls, require thorough cleaning and drying. Unsalvageable semi-porous wood building materials should be removed and replaced. Vapor barriers should be removed in order to properly assess currently inaccessible building materials. Ongoing monitoring is advised to ensure effective remediation and to detect any latent moisture issues. Upon request, Ensolum is available to provide monitoring and post-remediation verification to confirm the completion of remediation services.

Ensolum promptly assessed the water release at the Palo Pinto County Courthouse, delivering critical insights to support the restoration of the structure to pre-loss condition. Ensolum's findings will guide these efforts to restore the facility efficiently while ensuring compliance with industry standard practices. Ensolum remains committed to supporting Palo Pinto County throughout the recovery process.

## 2.0 DISCLAIMER

All conclusions and recommendations in this report represent the professional opinions of Ensolum personnel who were involved in this project. The results, findings, conclusions, and recommendations expressed in this report are based on access provided, conditions observed, and samples taken (if applicable) during Ensolum's on-site assessment. The information in this report is relevant as of the date the fieldwork was performed and should not be relied upon to represent site conditions later. Ensolum's services and this report have been conducted and prepared on behalf of and for the exclusive use of Palo Pinto County solely for their use and reliance in assessing the presence of water-damaged building materials in the identified Investigation Areas of the site. Palo Pinto County was the only party to which Ensolum explained the risks and limitations of the services, and it was solely involved in shaping the scope of the services. The purpose of the water damage remediation recommendations included in this report is to address the mitigation and remediation of building materials affected by the moisture intrusion event, which occurred on or around Saturday, November 22, 2025. The results of this report are not intended to be construed as a legal interpretation of existing federal, state, or local environmental, health, and safety laws or regulations. The remediation contractor is responsible for following these site-specific guidelines and all other work procedures, including applicable EPA, OSHA, and IICRC standards and guidelines. It is possible that additional water-damaged building materials are present within the affected and adjacent areas, as described, but were considered out of scope and/or not reasonably accessible due to access limitations. Ensolum assumes no responsibility or liability for errors in information or data provided to Ensolum by the Client(s) or any third party or developments resulting from activities or situations outside this project's scope. Accordingly, reliance on this report by any other party may involve assumptions leading to an unintended interpretation of findings and opinions. Contractors or consultants reviewing this report must draw their own conclusions regarding further investigation or remediation deemed necessary. Ensolum does not guarantee the work of regulatory agencies, laboratories, or other third parties supplying information that may have been used to prepare this report. Ensolum performed its services in accordance with the generally accepted practices of the profession, which were undertaken in similar services at the same time and in the same geographical area. No other warranties expressed or implied apply to the Services hereunder or this report. Ensolum's report is based on information made available to Ensolum at this time. Should additional information become available, Ensolum reserves the right to determine the impact, if any, and amend or supplement Ensolum's opinions and conclusions if necessary and warranted by the discovery of additional information.

## 3.0 ASSESSMENT ACTIVITIES

On Thursday, January 15, 2026 and Friday, January 16, 2026 Ensolum's industrial hygienists, Mr. Jacob Colson, Mr. Sean McLellan, and Mr. Mike Cossey, conducted a comprehensive on-site assessment at the Palo Pinto County Courthouse located at 520 Oak Street in Palo Pinto, Texas 76484, in response to a water intrusion event which reportedly occurred on Saturday, November 22, 2025 and was discovered on Sunday, November 23, 2025. The assessment targeted Investigation Areas impacted by water intrusion in the Penthouse adjacent to the two points of release affecting Levels 1, 2, 3, and the County Clerk's Basement. The two points of release included a domestic water line rupture in the northwestern corner of the Penthouse and the pedestal-mounted hot water heater in the southeast corner of the secondary containment in the Penthouse. The objective was to identify and document the extent of water damage to affected building materials, adhering to industry-standard protocols, including the ANSI/IICRC S500 Standard for Professional Water Damage Restoration (2021, 5th Edition).

Ensolum's assessment activities encompassed a systematic evaluation of affected areas within the structure, focusing on semi-porous and porous building materials as specified by Palo Pinto County employees. The assessment was designed to identify and delineate, vertically and horizontally, water-damaged materials, assess the potential for secondary damage (e.g., mold growth), and provide data to inform ongoing mitigation and remediation efforts. Ensolum coordinated with on-site remediation personnel who had initiated water mitigation activities to ensure a comprehensive, non-disruptive evaluation.

In accordance with IICRC S500 guidelines, which emphasize thorough inspection and documentation for water damage restoration, Ensolum's industrial hygienists employed a multi-faceted approach combining visual, thermal, and quantitative moisture measurement techniques to evaluate the impacted areas. The methodologies included:

- Visual Inspection:
  - Ensolum conducted a detailed visual examination of accessible areas of the facility, focusing on signs of water damage. Indicators included discoloration, bubbling or peeling paint, delamination, and other visible signs of moisture intrusion in semi-porous (e.g., concrete, plaster, wood) and porous (e.g., sheetrock, insulation) building materials.
- Thermal Imaging:
  - To enhance the detection of moisture in hidden or subsurface areas, Ensolum utilized Forward-Looking Infrared (FLIR) cameras (Model No. C5). The FLIR C5 cameras identified temperature variations indicative of water retention, enabling the team to pinpoint affected materials without invasive measures. This non-destructive technique was critical for assessing concealed moisture in walls throughout the structure.
- Quantitative Moisture Measurement:
  - Following visual and thermal identification of potentially affected materials, Ensolum employed Protimeter Moisture Measurement System (MMS) instruments (Model Nos. BLD5365 and MMS2) to quantify moisture levels. These devices measured moisture content in semi-porous and porous materials, comparing readings against baseline measurements from unaffected areas within the facility. Elevated moisture concentrations were confirmed in porous materials, particularly drywall (also known as sheetrock) and plaster (walls) within the impacted areas.

A plume and moisture impact diagram is included as Appendix A of this report and provides visual depictions of the building materials affected, building materials retaining elevated moisture concentrations, and remediation recommendations. Detailed photographic documentation of Ensolum's assessment is included as Appendix B of this report.

In addition to the assessment, Ensolum evaluated affected building materials and other building materials expected to be disturbed during additional mitigation, remediation, and/or reconstruction activities for the presence of asbestos and/or elevated lead-based paint concentrations. Ensolum self-performed the limited asbestos survey and facilitated the completion of the limited lead-based paint inspection. Copies of these reports are included in Appendix C.

## 4.0 REMEDIATION RECOMMENDATIONS

To mitigate the effects of water intrusion identified during the assessment, Ensolum recommends the following actions, consistent with ANSI/IICRC S500:

### 1. **Water Damage Remediation:**

- a. All remediation activities should comply with ANSI/IICRC S500 guidelines, which provide a framework for safe, effective, and systematic water damage restoration. Contractors should follow the ANSI/IICRC S500 to ensure proper documentation, safety protocols, and coordination with Palo Pinto County personnel, thereby maintaining compliance with OSHA and EPA regulations.
- b. Vapor barriers on impacted walls, including millwork, vinyl cove base, wallpaper, door casing, baseboard, wall coverings, wall panels, etc., should be removed in order to inspect the substrate behind.
- c. The remediation contractor, in collaboration with Palo Pinto County representatives, should evaluate the salvageability of affected building materials. Factors such as the degree of water saturation, material porosity, and exposure duration (exceeding 48 hours increases the risk of mold, per IICRC S500) should guide decisions. Porous materials (e.g., sheetrock) with Category 2 water damage (potentially contaminated due to building debris) are likely non-salvageable and require removal.
- d. Salvageable semi-porous materials (e.g., concrete/gypcrete/plaster flooring and walls, wood framing components) and select porous materials (if minimally impacted) were initially stabilized during the first mitigation efforts completed prior to Ensolum's assessment. Ensolum identified salvageable semi-porous materials that retained elevated moisture concentrations. These materials should be monitored to verify that they return to ambient moisture concentrations. If they do not, or create an environment conducive to the secondary damages, they should be stabilized using mechanical drying systems to prevent secondary damage. Recommended actions include:
  - i. **Dehumidification:** Deploy refrigerant and/or desiccant dehumidifiers to maintain indoor humidity below 60 grains per pound (gpp) of water. The target relative humidity (RH) should be maintained below 40% to inhibit microbial growth.
  - ii. **Air Movement:** Utilize high-velocity air movers to promote evaporation of trapped moisture, positioning them at 45-degree angles to surfaces.
  - iii. **Drying Chambers:** Where localized drying is needed (e.g., in confined areas with salvageable materials, in areas where limited portions of structure remain with elevated moisture concentrations), construct drying chambers using polyethylene sheeting to focus dehumidification efforts.
  - iv. **Monitoring:** Regularly monitor moisture levels using Protimeter MMS (or similar) instruments (e.g., Model Nos. BLD5365 or MMS2) to confirm drying progress, targeting moisture content within 2% of baseline levels for unaffected materials.
- e. Non-salvageable porous sheetrock exhibiting elevated moisture levels and/or directly affected by the loss, as documented in Ensolum's Plume and Moisture Diagram (Appendix A), should be removed to prevent mold proliferation and

- structural degradation. Removal should follow IICRC S500 guidelines, with cuts made at least 12 inches above the highest point of visible water damage or as indicated in the Moisture Diagram.
- i. After sheetrock removal, inspect interstitial wall cavities for additional water damage using FLIR thermal imaging (e.g., Model No. C5) and/or moisture meters.
  - ii. If additional damage is detected, remove affected materials in 2-foot increments until unaffected, dry materials are reached, ensuring thorough mitigation of hidden moisture.
- f. Any water-damaged insulation within affected wall cavities must be removed and disposed of in accordance with local waste regulations. Fiberglass or cellulose insulation exposed to water can retain moisture, posing a high risk of mold growth. Contractors should use HEPA-filtered vacuums during removal to minimize the release of airborne contaminants. Contractors should use HEPA-filtered vacuums during removal to minimize the release of airborne contaminants.
- g. Any water-damaged pipe insulation must be removed and disposed of in accordance with local waste regulations. Pipe insulation may retain moisture, posing a high risk of mold growth.
- h. Post-removal, the remediation contractor must inspect interstitial wall cavities for residual moisture-related debris using moisture meters and visual assessments. Any additional damage should be documented and addressed in accordance with ANSI/IICRC S500 protocols. The cavities should then be thoroughly cleaned using HEPA vacuums and damp-wiping techniques to remove debris and potential contaminants, ensuring a clean substrate for reconstruction.
- i. Moisture-impacted carpet floor covering should be addressed in accordance with ANSI/IICRC S100 (Standard for Professional Cleaning of Textile Floor Coverings) and/or ANSI/IICRC S500 (Standard for Professional Water Damage Restoration), to ensure effective restoration and mitigate risks of microbial growth. Carpets exposed to water, particularly from Category 2 (gray water) or Category 3 (black water) sources, are highly susceptible to mold and bacterial proliferation if not promptly cleaned or removed. Per S100, cleaning methods such as hot water extraction or low-moisture techniques should be employed for salvageable carpets, provided they are structurally sound and not delaminated.
- i. Carpets that cannot be restored due to delamination, severe contamination, or deterioration must be removed and disposed of following local waste regulations. During removal, contractors should use HEPA-filtered vacuums and appropriate personal protective equipment (PPE) to minimize airborne contaminants, particularly when handling materials that may contain mold or other particulates.
  - ii. During removal, any associated pad, mastic, and/or tack strips should be removed.
  - iii. Proper drying (when applicable) of the subfloor or surface after carpet removal is critical to prevent secondary damage and ensure a safe, habitable environment.

## 2. **Cleaning and Disinfection:**

- a. Following water extraction and material removal, all remaining building materials and affected areas, including concrete/plaster walls, ceilings, and flooring, must be cleaned and disinfected to eliminate potential contaminants introduced by the water event.
  - i. **Cleaning:** Use industry-standard cleaning agents to remove loss-related debris, staining, etc. from concrete and other semi and non-porous surfaces.
  - ii. **Disinfection:** Apply an EPA-registered disinfectant (e.g., quaternary ammonium compounds) to treated surfaces, following manufacturer guidelines for antimicrobial efficacy.
  - iii. **Verification:** Post-cleaning, conduct visual inspections and, if necessary, surface sample collection to confirm efficacy of the cleaning process.

## 3. **Content Assessment and Management:**

- a. Ensolum recommends that Palo Pinto County staff or designated personnel evaluate the salvageability of affected contents (e.g., county records, files, books, equipment) in the impacted areas. Key actions include:
  - i. Document all affected contents, categorizing them as salvageable or non-salvageable based on water exposure, material type, and contamination level. Non-porous items (e.g., metal or plastic) may be cleaned and restored, while porous items (e.g., cardboard or fabric) are typically non-salvageable.
  - ii. Non-salvageable content items should be inventoried, photographed, and disposed of in compliance with local regulations and Palo Pinto County waste management processes.
  - iii. Salvageable content items should be cleaned, dried, and disinfected, then stored in a controlled environment to prevent recontamination.

## 4. **Ongoing Monitoring and Post-Remediation Verification**

- a. To ensure the efficacy of the remediation efforts, Ensolum recommends:
  - i. **Environmental Monitoring:** During drying, monitor temperature, relative humidity, and moisture content daily using hygrometers and moisture meters, maintaining conditions within IICRC S500-specified ranges (e.g., RH <40%, moisture content within 2% of baseline).
  - ii. **Post-Remediation Verification:** After remediation, conduct a final assessment to confirm that affected areas meet criteria for dryness and cleanliness. This may include FLIR imaging, moisture measurements, and air quality testing for mold spores, per ANSI/IICRC S520 Standard for Professional Mold Remediation (2024, 4th Edition), if mold concerns arise.
  - iii. **Documentation:** Provide a detailed report of remediation activities, including pre- and post-remediation moisture readings and cleaning verification, to Palo Pinto County for record-keeping purposes.

## 5. **Regulated Remediation Processes**

- a. Any asbestos-containing building material expected to be disturbed during mitigation, remediation, and/or reconstruction must be managed through Asbestos Abatement in accordance with EPA, OSHA, and applicable state and local regulations.

- b. Any lead-based paint expected to be disturbed during mitigation, remediation, and/or reconstruction must be completed in accordance with EPA, OSHA, and HUD guidelines.
- c. Any surface fungal contamination affecting greater than twenty-five (25) contiguous square feet must be remediated in accordance with State of Texas TDLR rules and regulations.

## 5.0 CONCLUSIONS

Ensolum has completed a comprehensive moisture assessment of the Investigation Areas of the Palo Pinto County Courthouse affected by a two-source water release event that occurred on or around November 22, 2025. Significant water intrusion affected the structure beneath and adjacent to the contributing sources and significantly affected building materials in the Penthouse, Level 1, Level 2, Level 3, and the County Clerk's Basement. These findings, detailed in this report and corresponding plume and moisture impact diagrams and photograph documentation (Appendices A & B necessitate additional mitigation and remediation to prevent additional secondary damage, such as mold growth, in accordance with the ANSI/IICRC S500 Standard for Professional Water Damage Restoration (2021, 5th Edition).

Ensolum recommends the following actions to ensure effective remediation and restoration:

- **Prompt Mitigation/Remediation:** The mitigation/remediation contractor should implement the objectives outlined in the Remediation Recommendations section immediately to address moisture-impacted building materials, minimizing risks of structural degradation and microbial contamination.
- **Post-Remediation Verification:** Following completion of remediation activities, Ensolum should be retained to perform a visual clearance assessment and, if necessary, instrumental verification (e.g., moisture meter readings, FLIR imaging) to confirm the efficacy of remediation efforts. This step ensures the facility is safe for reoccupation.
- **Reconstruction Protocols:** Reconstruction of remediated areas should occur within negatively pressured containments to prevent cross-contamination. All reconstruction materials must be dry and free of contaminants, verified by pre-installation moisture testing.
- **Support and Clarification:** Ensolum has provided detailed remediation procedures in this report. Should the remediation contractor require clarification of the scope, our team is available to provide on-site or remote guidance and, if needed, revise written or verbal instructions to ensure accurate implementation. Contractors are responsible for contacting Ensolum for any scope-related inquiries.

## APPENDIX A

### PLUME AND MOISTURE DIAGRAMS

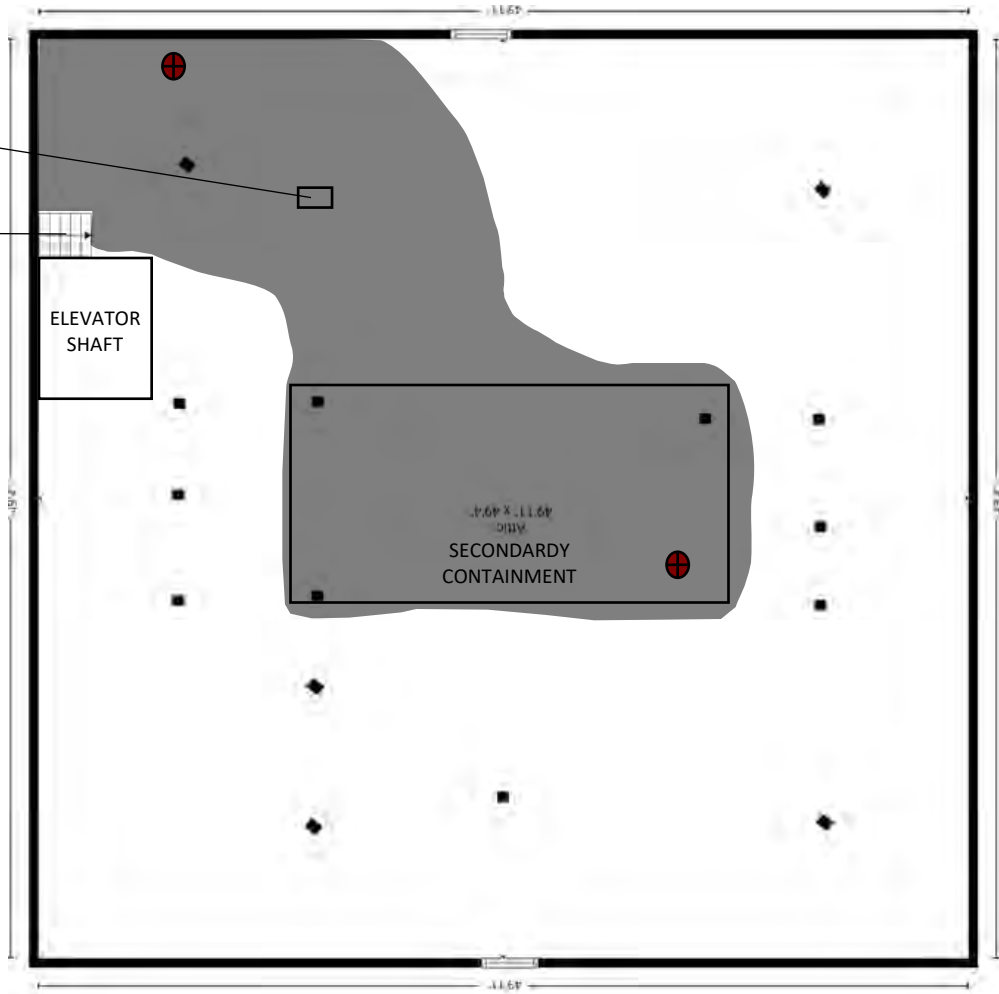


HVAC  
PENETRATION

PENTHOUSE  
ACCESS

ELEVATOR  
SHAFT

SECONDARY  
CONTAINMENT



## LEGEND



INDICATES APPROXIMATE  
LOCATION OF WATER RELEASE.



INDICATES APPROXIMATE  
LOCATION OF WATER PLUME.

\*LOCATIONS ARE APPROXIMATE.\* ENSOLUM, LLC RESERVES  
THE RIGHT TO UPDATE, ALTER AND/OR CHANGE THESE  
DIAGRAMS IF ADDITIONAL INFORMATION BECOMES  
AVAILABLE, OR ADDITIONAL MATERIALS ARE DISCOVERED TO  
BE IMPACTED.



CLIENT:

Palo Pinto County  
PO Box 369  
Palo Pinto, Texas 76484

DRAWN BY: Jacob Colson

January 22, 2026

**FIGURE 1: REMEDIATION DIAGRAM –  
Penthouse**

**County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484**



## LEGEND

- █ INDICATES PLASTER/CONCRETE (WALL) WITH ELEVATED MOISTURE CONCENTRATIONS (FTD).
- █ INDICATES PLASTER/CONCRETE (WALL) WITH ELEVATED MOISTURE CONCENTRATIONS (4' AFF).
- █ INDICATES BASEBOARDS/DOOR FRAMES AND/OR CASING WITH ELEVATED MOISTURE CONCENTRATIONS.
- █ INDICATES WALL PANELING TO BE REMOVED, SHEETROCK IF BEHIND.
- █ INDICATES SHEETROCK TO BE REMOVED FLOOR TO DECK.
- █ INDICATES REMOVAL OF REMAINING CEILINGS/GRID.
- █ INDICATES FLOOR COVERING/MASTIC & CEILING TILES/GRID REMOVAL.
- █ INDICATES REMOVAL OF REMAINING PARQUET FLOORING AND ASSOCIATED MASTIC.
- █ INDICATES MILLWORK/RAMP TO BE DETACHED.

\*LOCATIONS ARE APPROXIMATE.\* ENSOLUM, LLC RESERVES THE RIGHT TO UPDATE, ALTER AND/OR CHANGE THESE DIAGRAMS IF ADDITIONAL INFORMATION BECOMES AVAILABLE, OR ADDITIONAL MATERIALS ARE DISCOVERED TO BE IMPACTED.



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Palo Pinto, Texas 76484

DRAWN BY: Jacob Colson

January 22, 2026

**FIGURE 2: REMEDIATION DIAGRAM –  
Level 3**

**County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484**



### LEGEND

- INDICATES PLASTER/CONCRETE (WALL) WITH ELEVATED MOISTURE CONCENTRATIONS (FTD).
- INDICATES PLASTER/CONCRETE (WALL) WITH ELEVATED MOISTURE CONCENTRATIONS (4' AFF).
- INDICATED PLASTER/CONCRETE (CEILING) VISIBLY WATER DAMAGED.
- INDICATES WALL PANELING TO BE REMOVED, SHEETROCK IF BEHIND.
- INDICATES SHEETROCK TO BE REMOVED 4' AFF.
- INDICATES REMAINING FLOOR COVERING & MASTIC & CEILING TILES/GRID REMOVAL.
- INDICATES REMOVAL OF REMAINING FLOORING MASTIC.
- INDICATES MILLWORK TO BE DETACHED.

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DRAWN BY: Jacob Colson  
 January 22, 2026

**FIGURE 3: REMEDIATION DIAGRAM – Level 2**

**County Courthouse  
 520 Oak Street  
 Palo Pinto, Texas 76484**



### LEGEND

-  INDICATES PLASTER/CONCRETE (WALL) WITH ELEVATED MOISTURE CONCENTRATIONS (FTD).
-  INDICATES PLASTER/CONCRETE (WALL) WITH ELEVATED MOISTURE CONCENTRATIONS (4' AFF).
-  INDICATES BASEBOARDS/DOOR FRAMES AND/OR CASING WITH ELEVATED MOISTURE CONCENTRATIONS.
-  INDICATES WALL PANELING TO BE REMOVED, SHEETROCK IF BEHIND.
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 January 22, 2026

**FIGURE 4: REMEDIATION DIAGRAM – Level 1**

**County Courthouse  
 520 Oak Street  
 Palo Pinto, Texas 76484**



**LEGEND**

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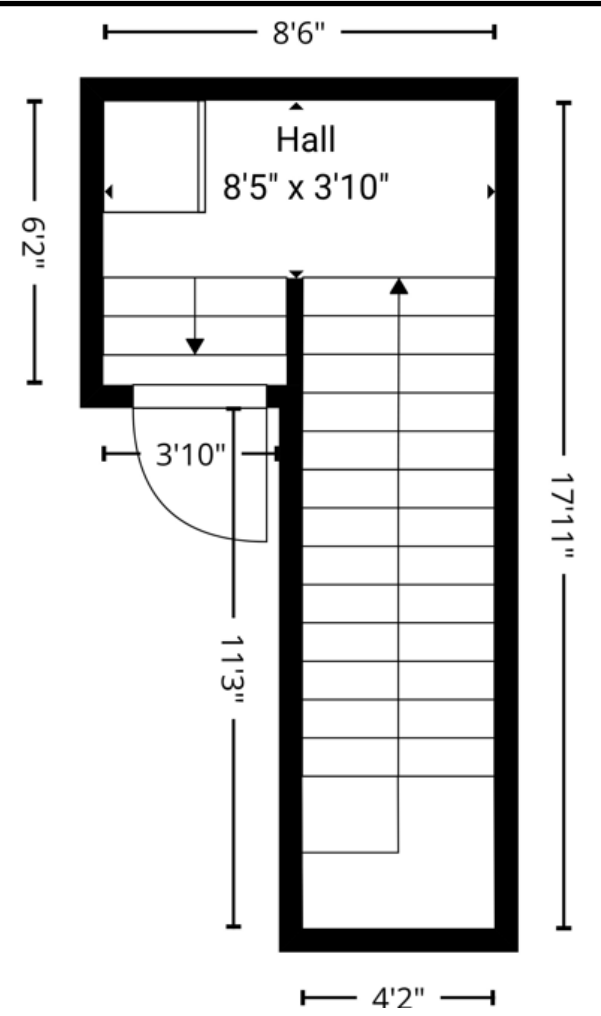
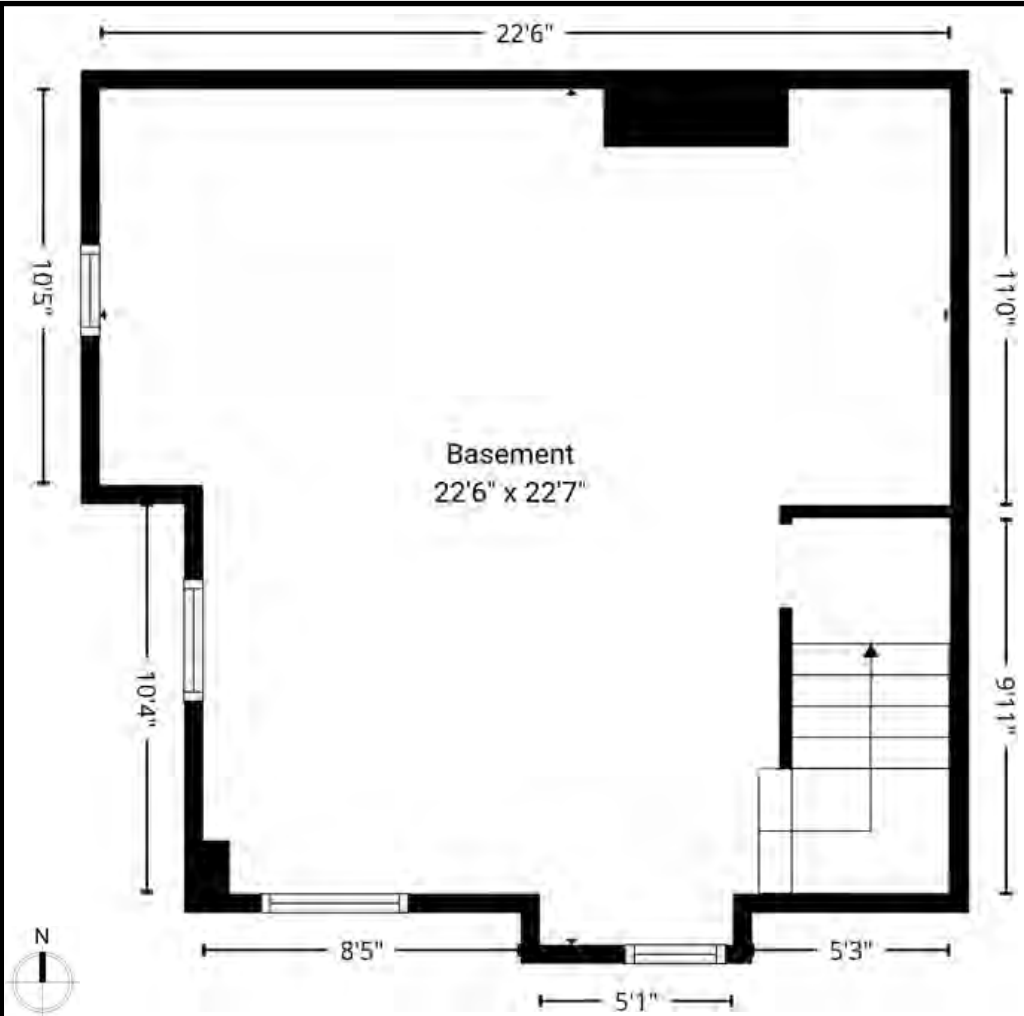


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DRAWN BY: Jacob Colson  
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**FIGURE 5: REMEDIATION DIAGRAM –  
 Basement**

**County Courthouse  
 520 Oak Street  
 Palo Pinto, Texas 76484**



**LEGEND**

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January 22, 2026

**FIGURE 6: REMEDIATION DIAGRAM –  
Basement: Records**

**County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484**

## APPENDIX B

### PHOTOGRAPHIC DOCUMENTATION

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## Palo Pinto County Courthouse - Water Damage Assessment

**Claim Id**

01B4276001

**Date of Loss**

Nov 22, 2025

**Date Claim Created**

Jan 14, 2026

**Type of Loss**

Water

**Address**

502 Oak St, Palo Pinto, TX, USA

**Policyholder Name**

Palo Pinto County - Courthouse

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### Report Details

Water Damage Assessment

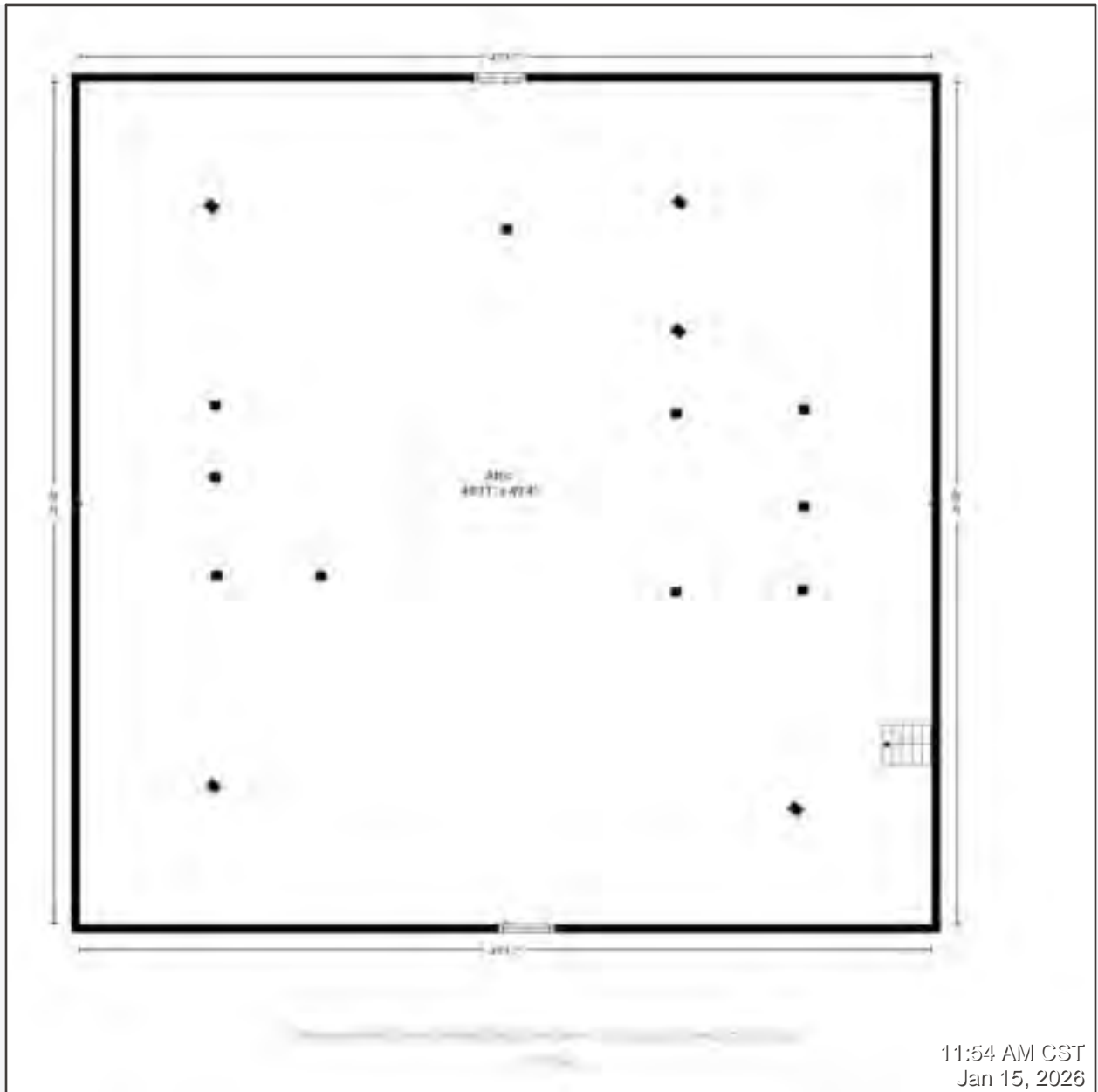
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## Structure: Main Building

### FloorPlan: Floor plan 1 (FP-432965)

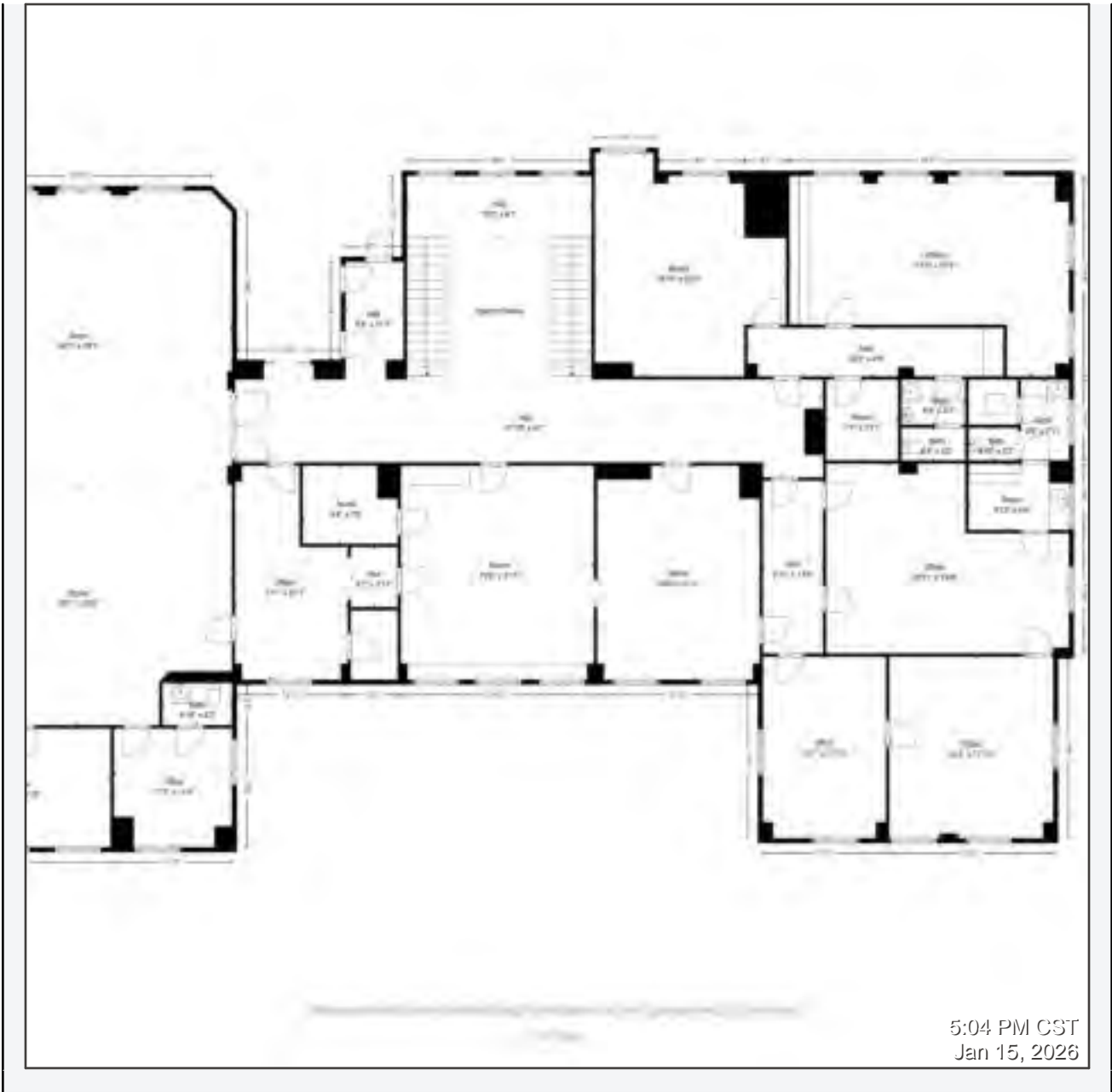


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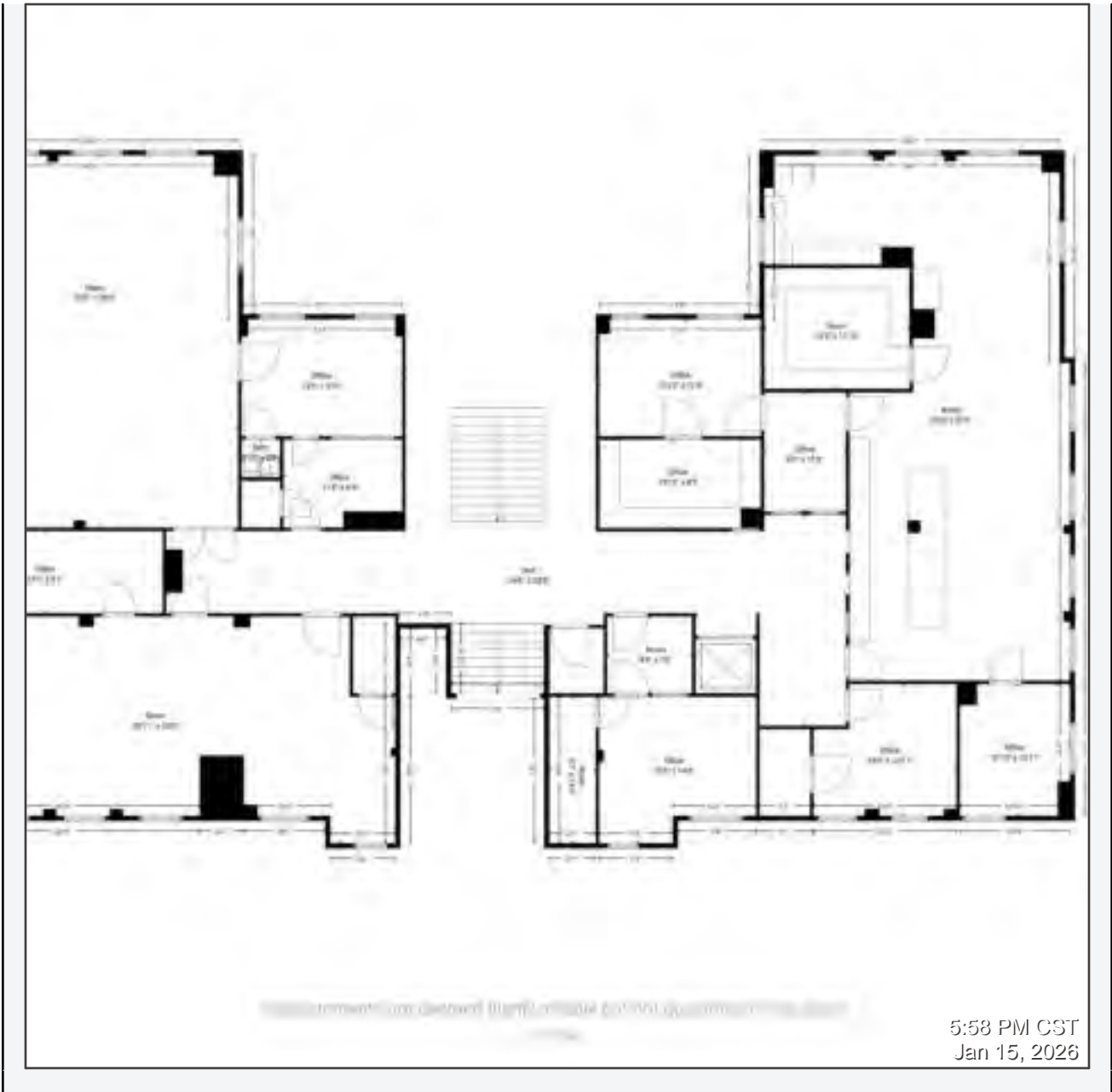


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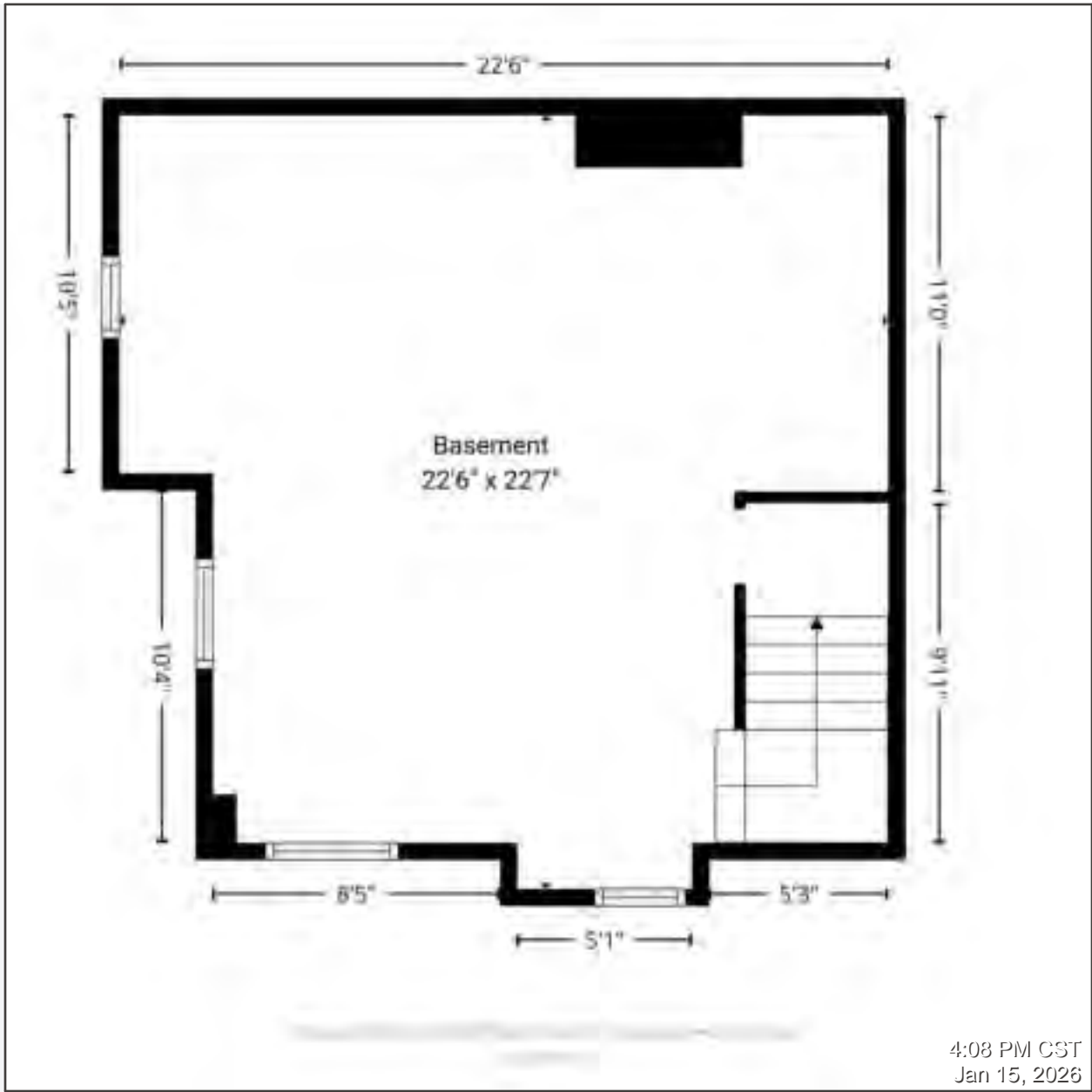
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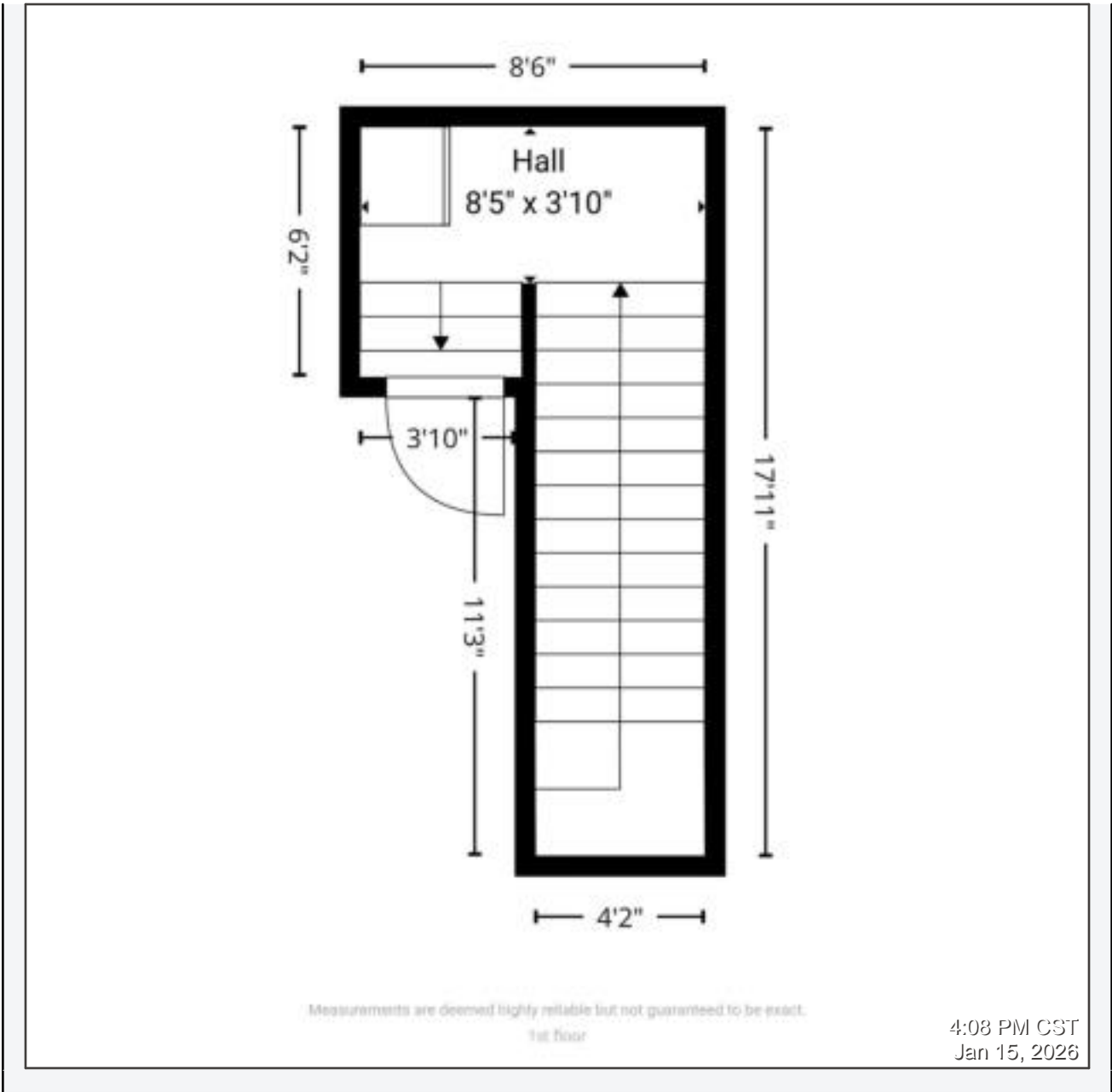


FloorPlan: Floor plan 4 (FP-433469)



FloorPlan: Floor plan 5 (FP-433484)





**FloorPlan: Floor plan 6 (FP-433513)**



Measurements are deemed highly reliable but not guaranteed to be exact.

1st floor

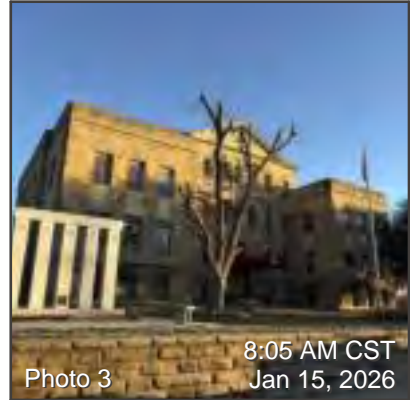
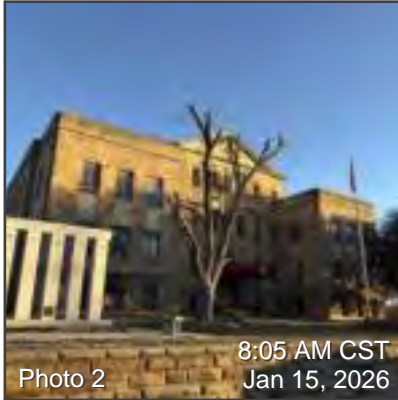
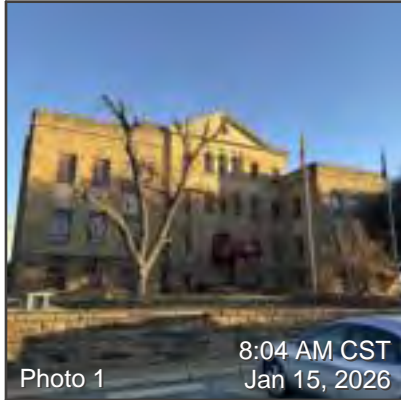
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## Main Building: Exterior

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### Overview Photos: Exterior

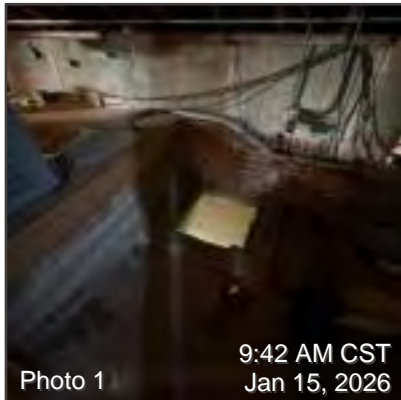


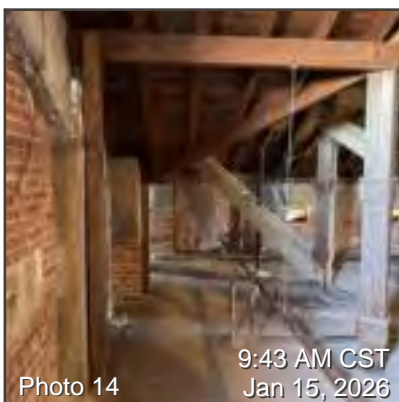
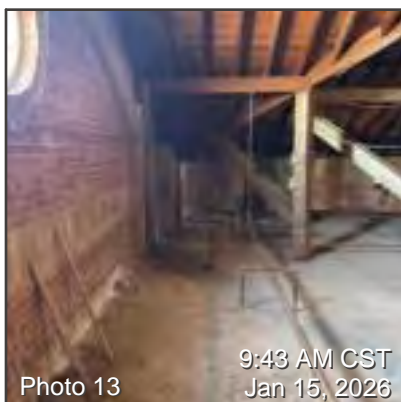
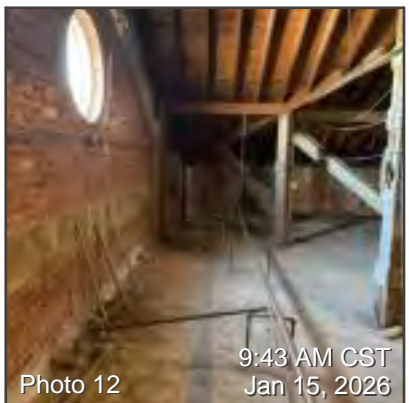
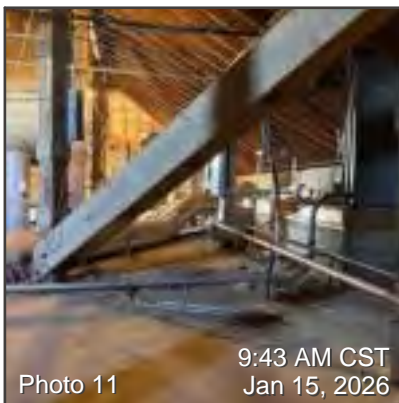
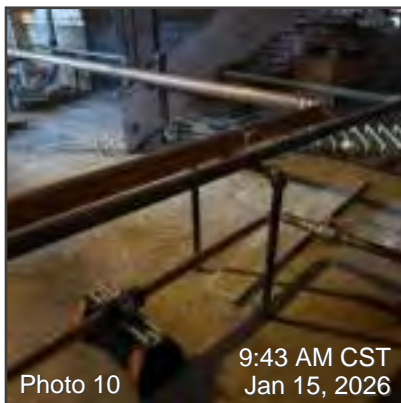
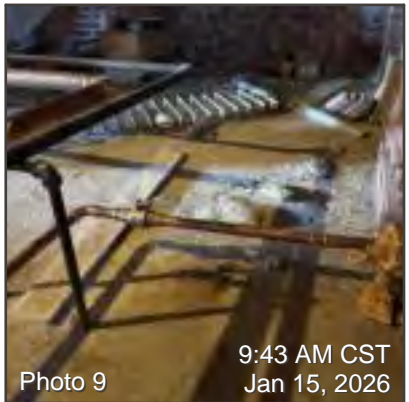
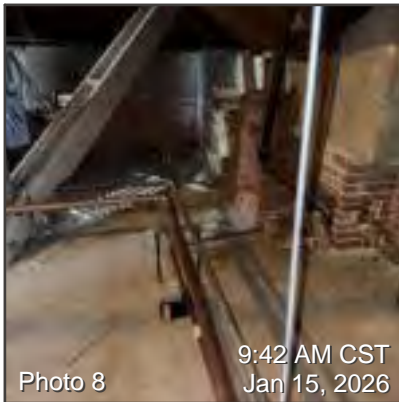
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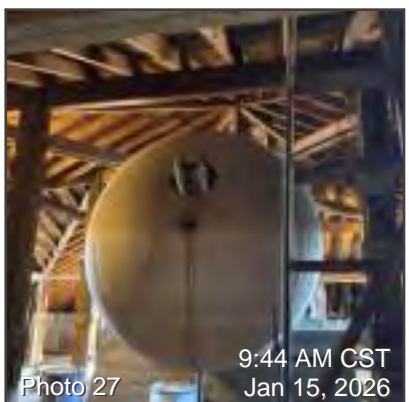
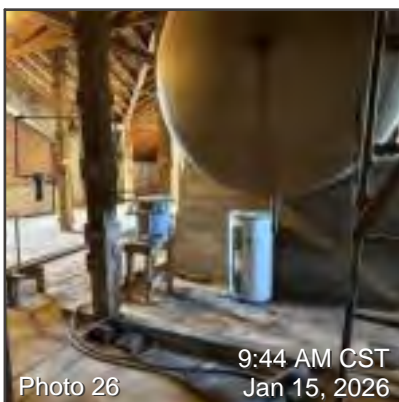
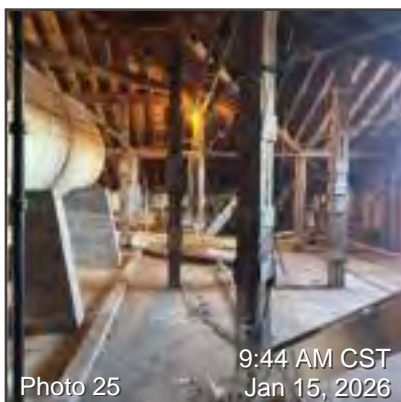
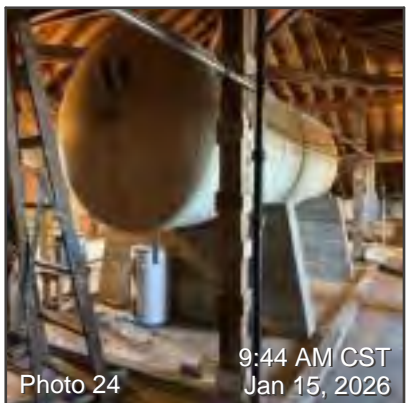
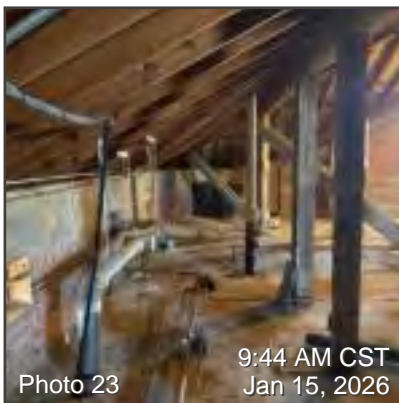
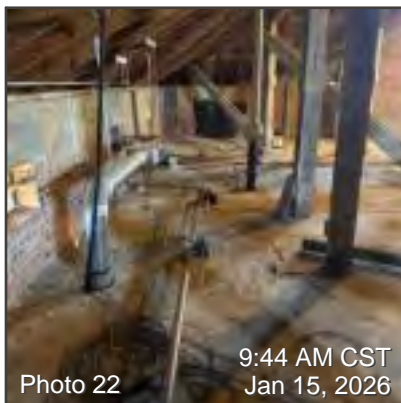
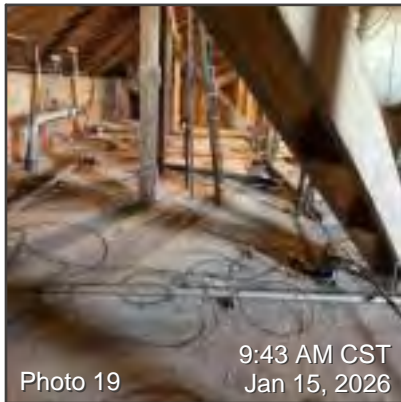
## Main Building: Penthouse

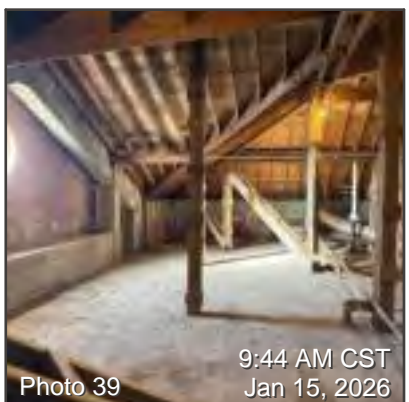
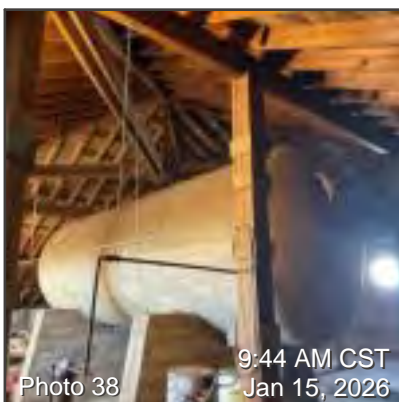
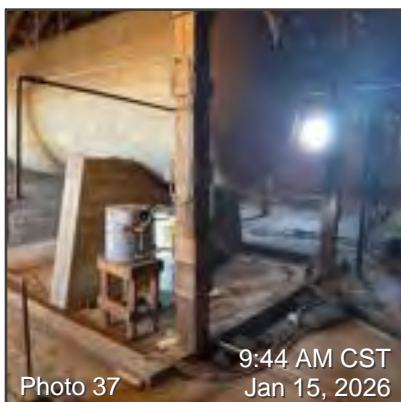
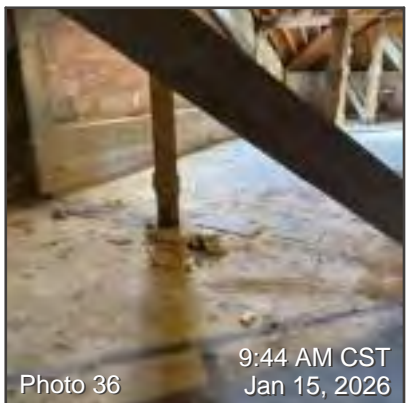
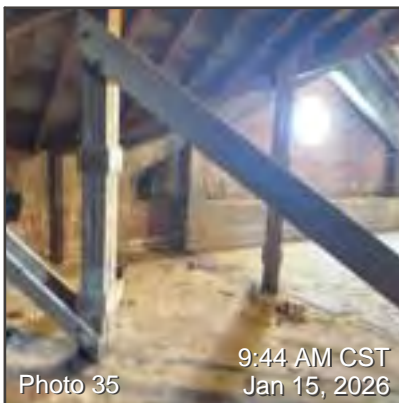
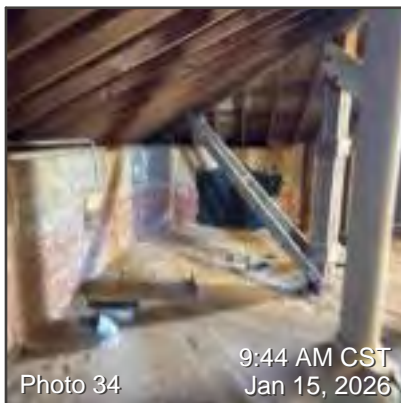
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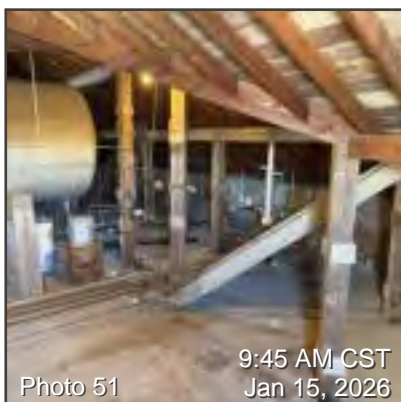
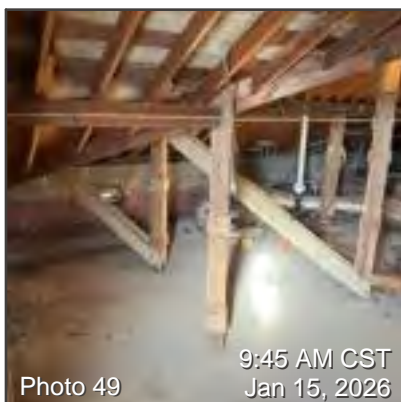
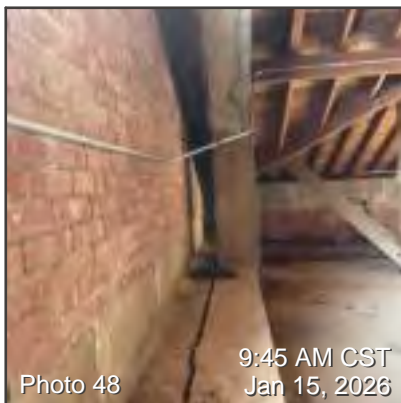
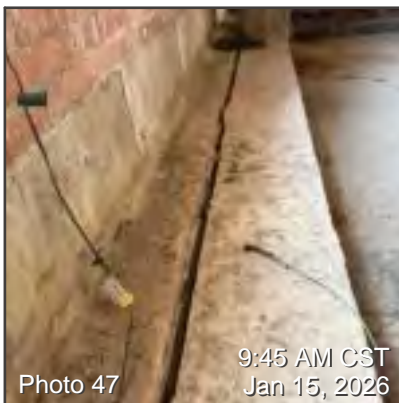
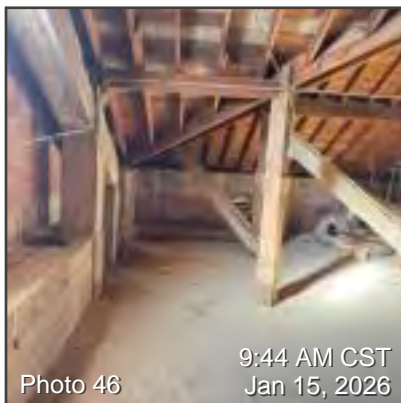
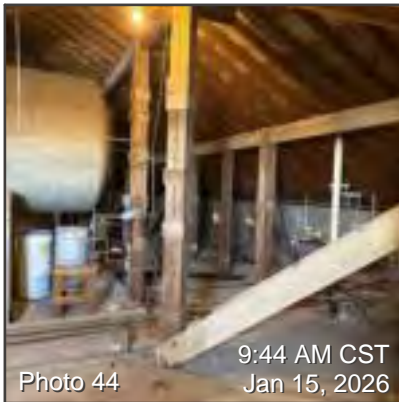
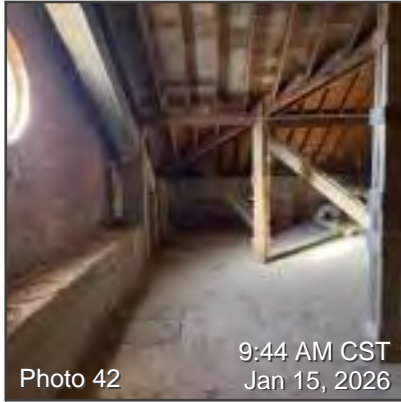
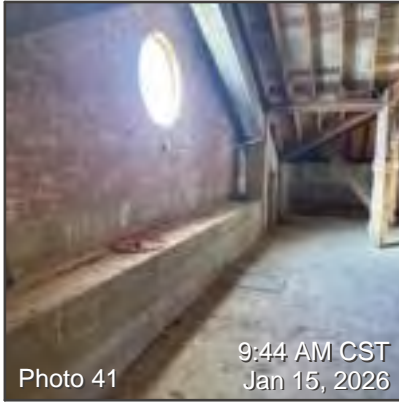
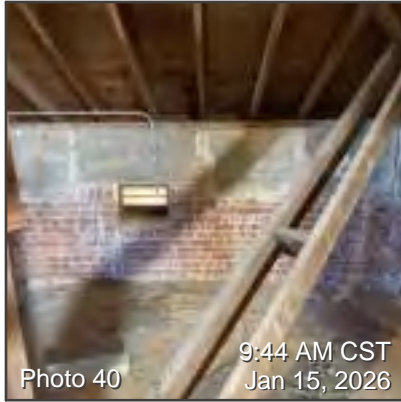
### Overview Photos: Penthouse











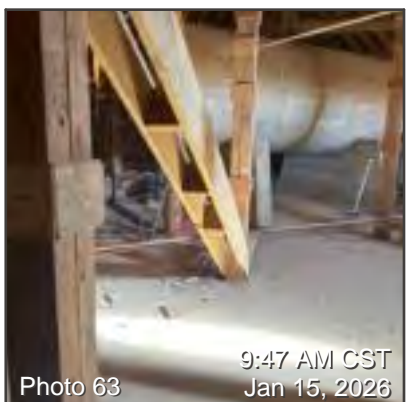
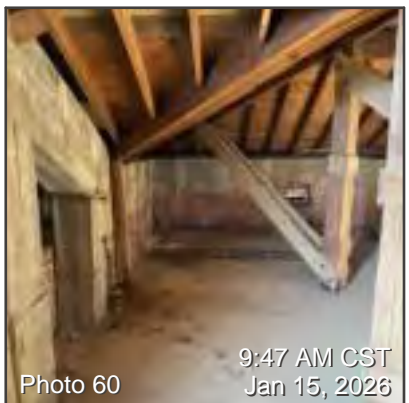
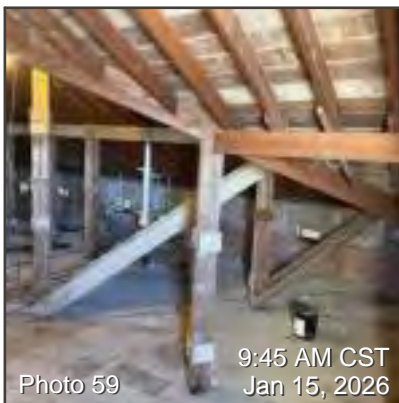
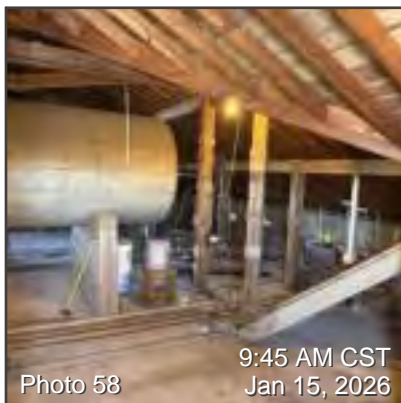
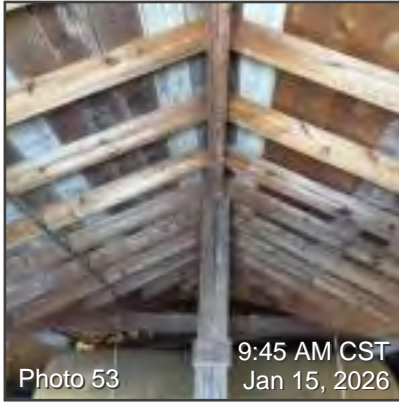




Photo 64

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Jan 15, 2026



Photo 65

9:47 AM CST  
Jan 15, 2026



Photo 66

9:47 AM CST  
Jan 15, 2026

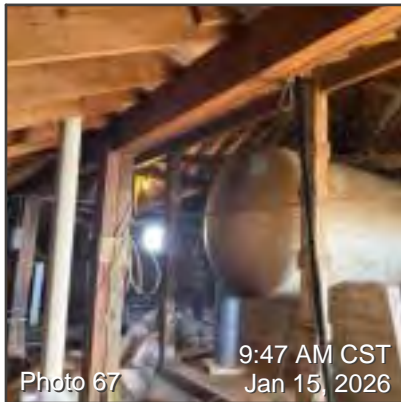


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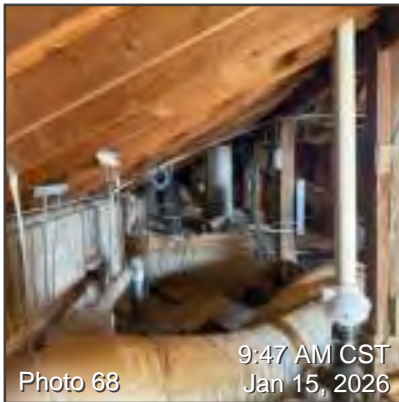


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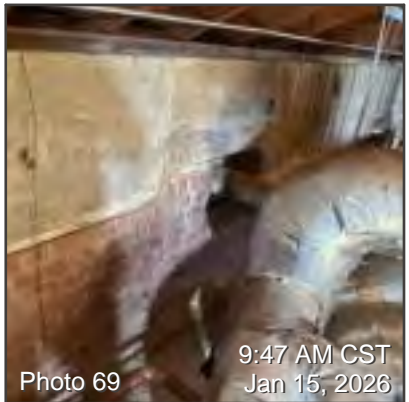


Photo 69

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Photo 70

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Jan 15, 2026



Photo 71

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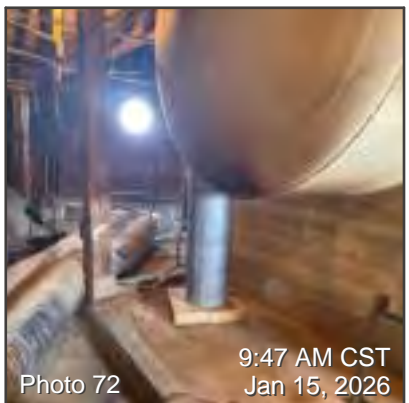


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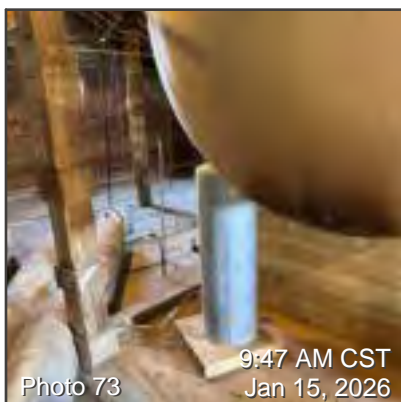


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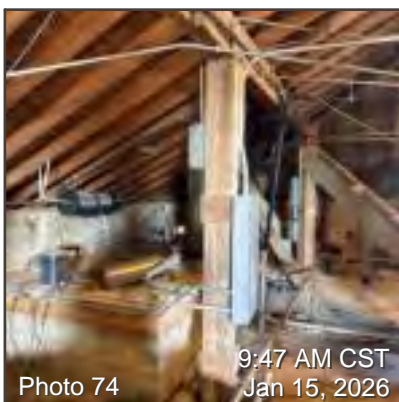


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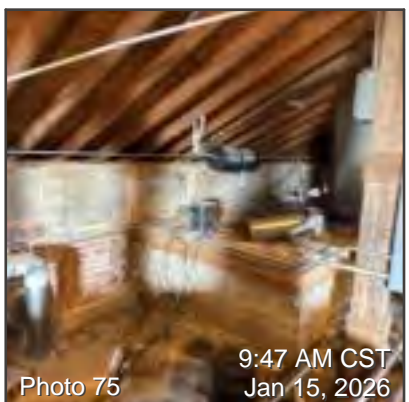
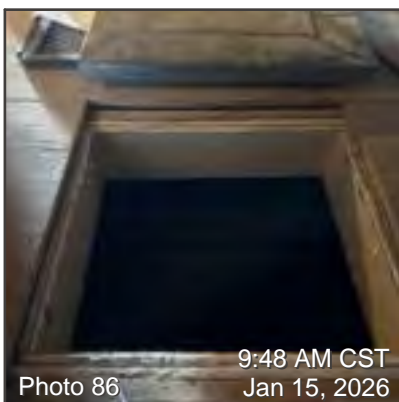
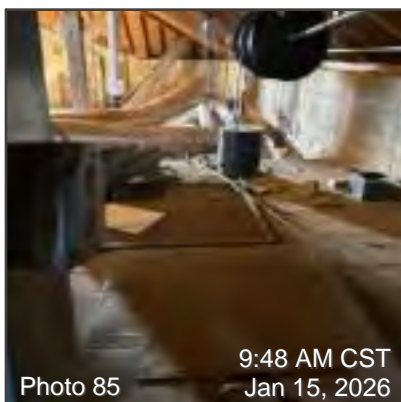
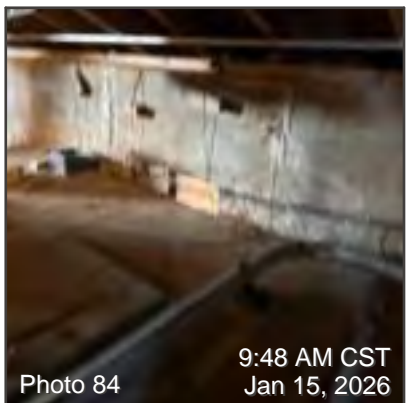
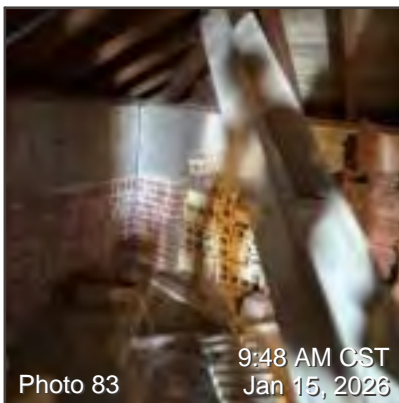
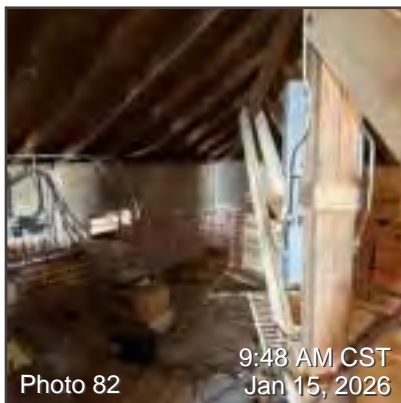
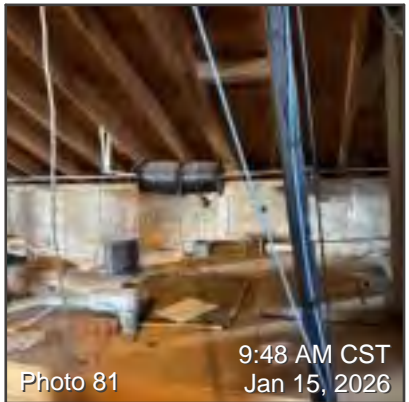
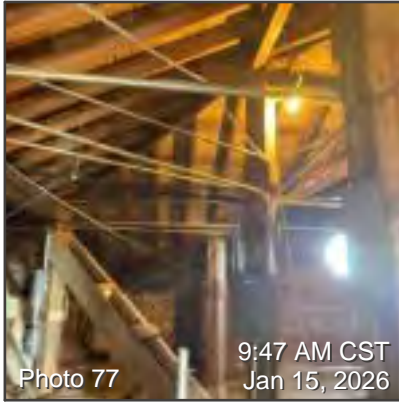
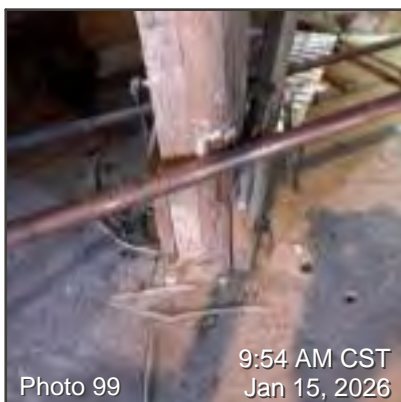
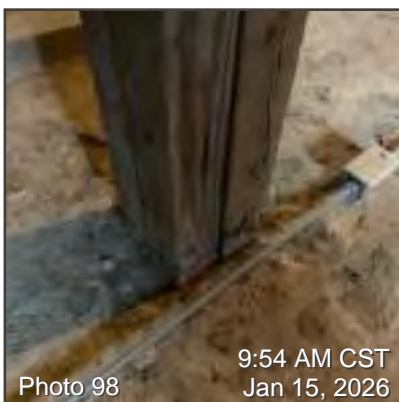
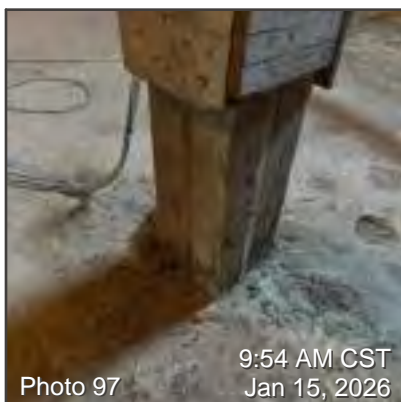
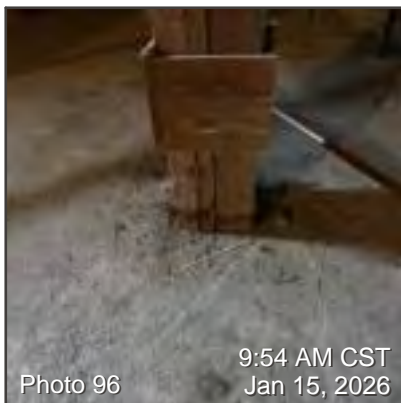
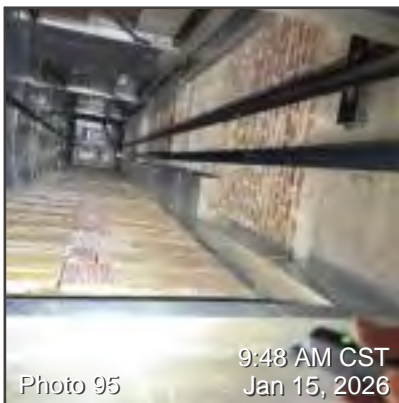
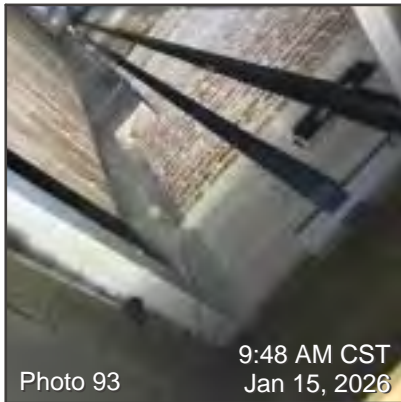
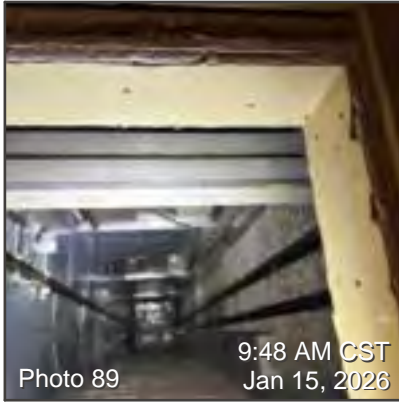
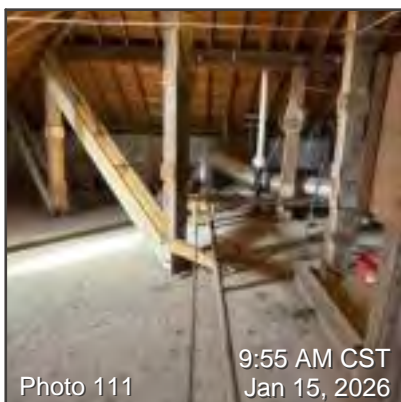
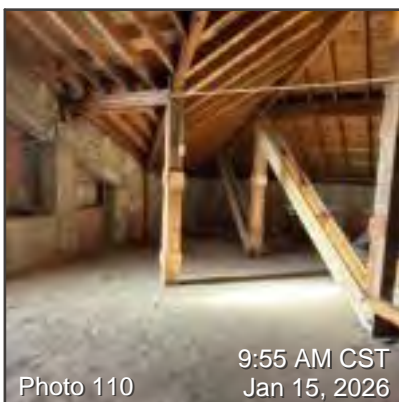
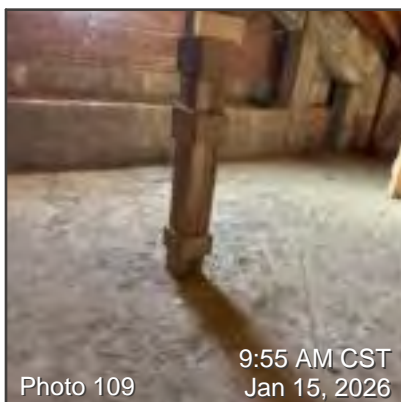
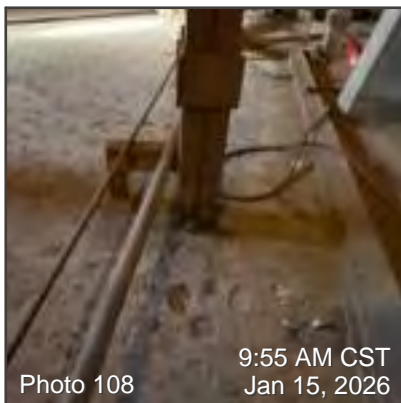
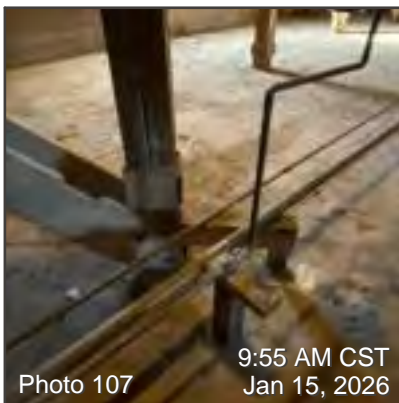
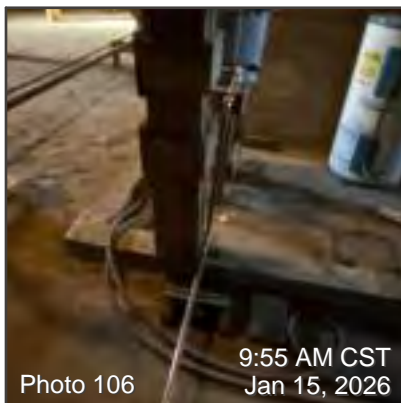
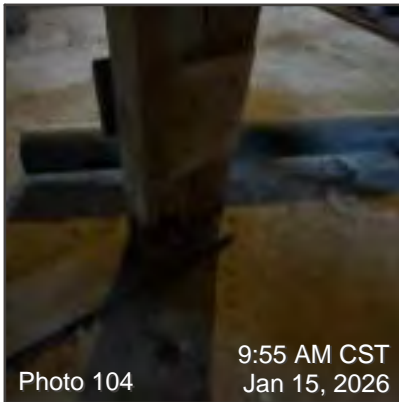
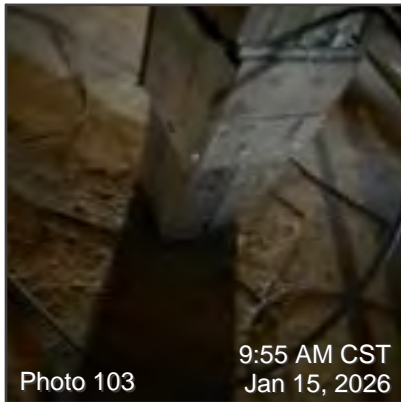
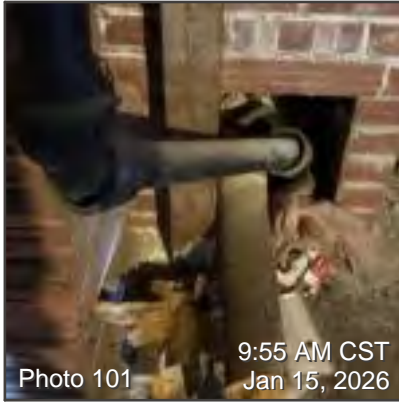
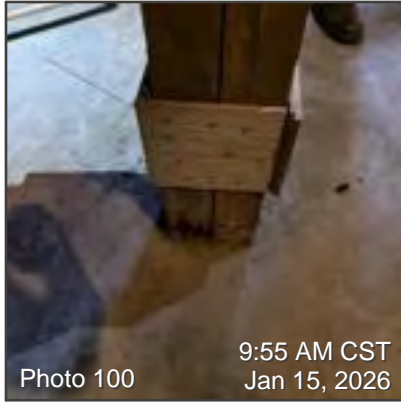


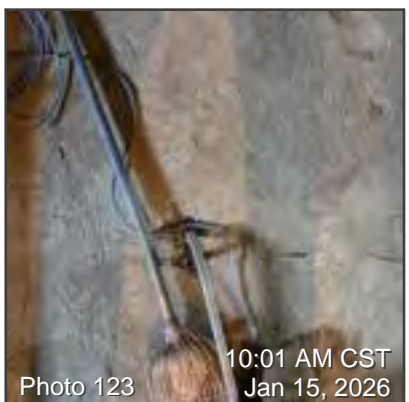
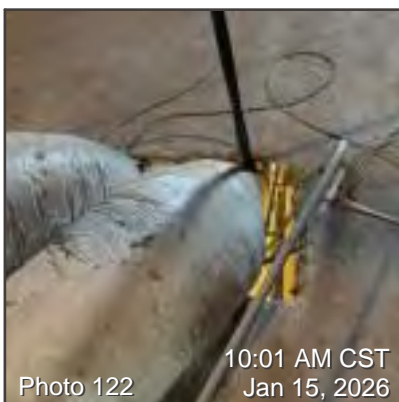
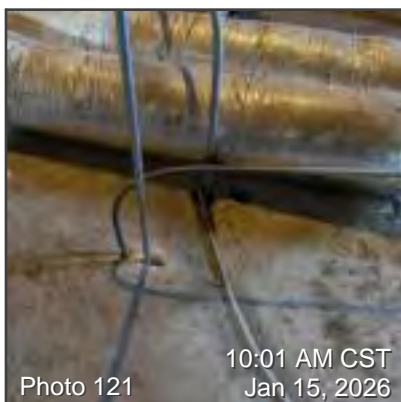
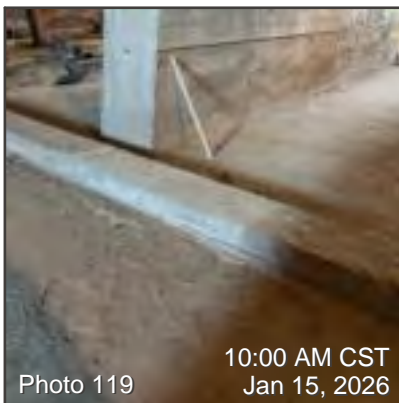
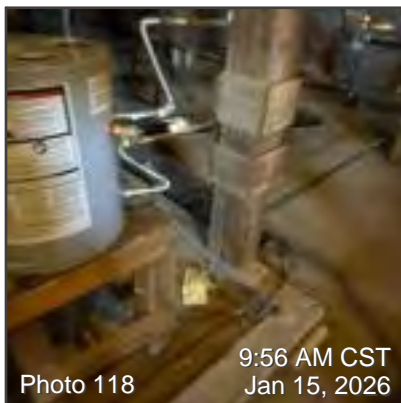
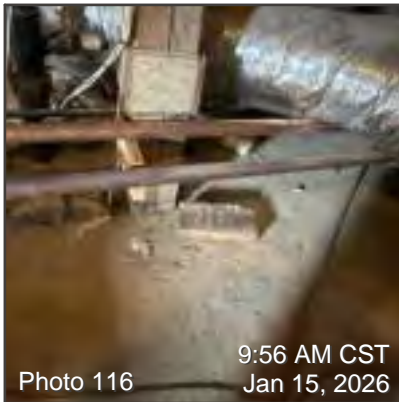
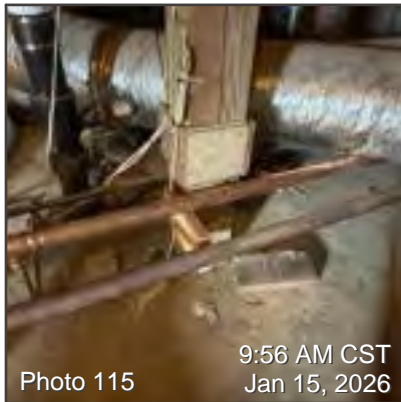
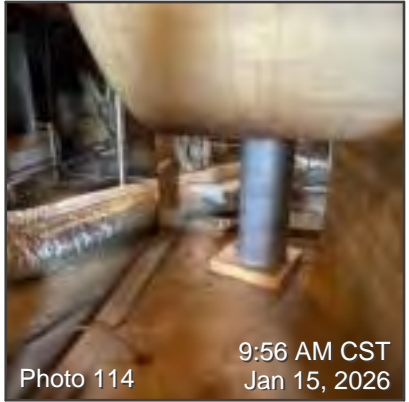
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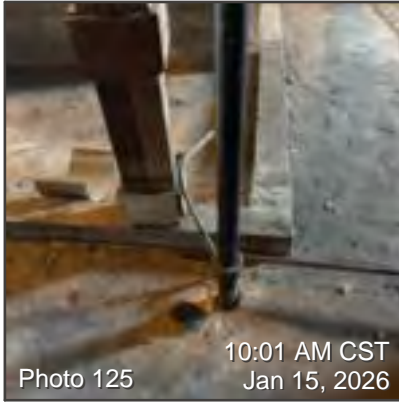
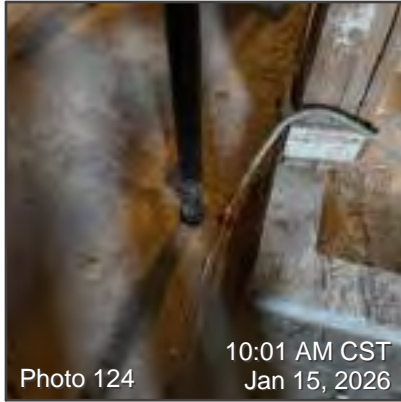
9:47 AM CST  
Jan 15, 2026







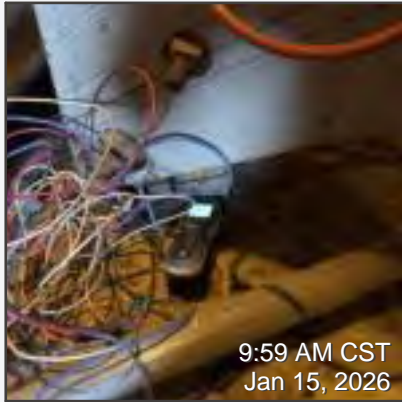




## Room Notes: Penthouse

**Moisture Assessment**

<p>9:57 AM CST Jan 15, 2026</p>	<p>9:57 AM CST Jan 15, 2026</p>	<p>9:57 AM CST Jan 15, 2026</p>
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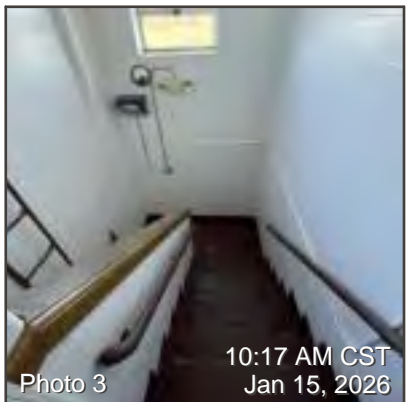
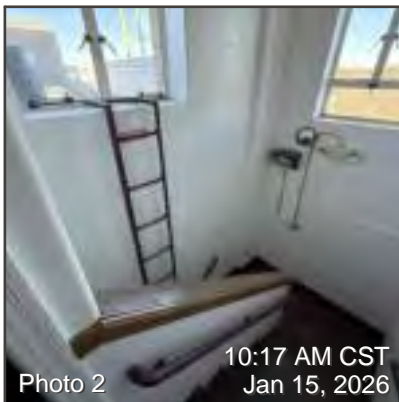
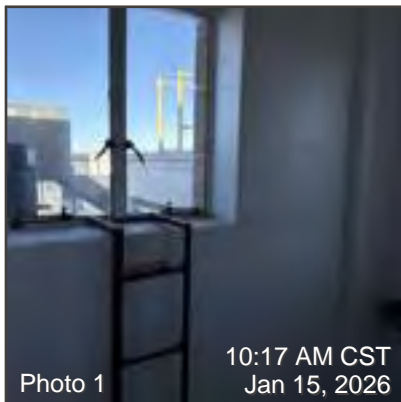


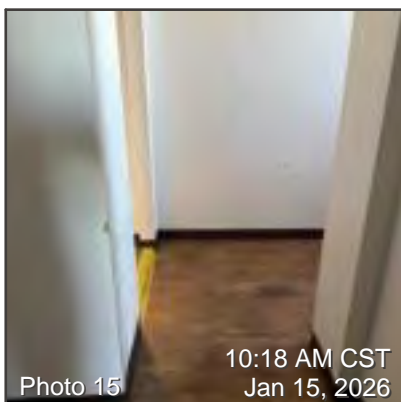
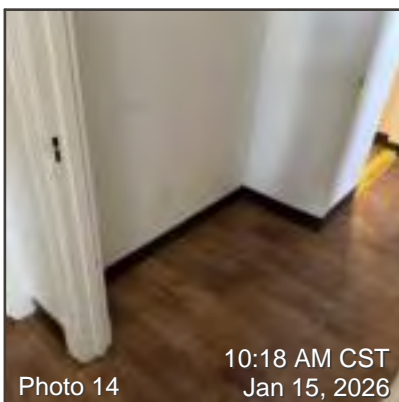
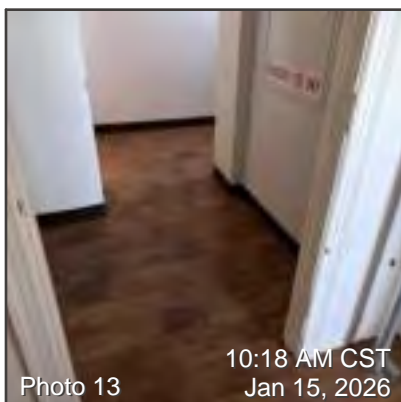
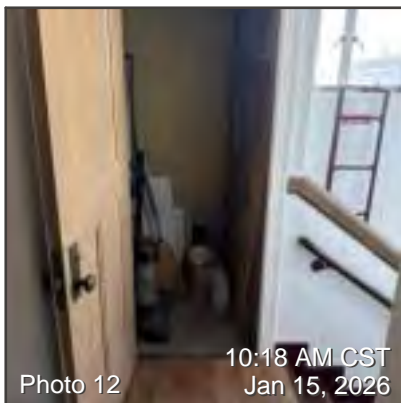
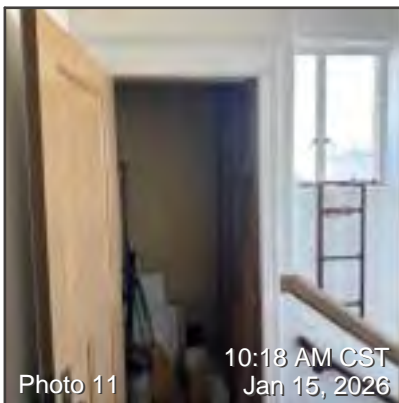
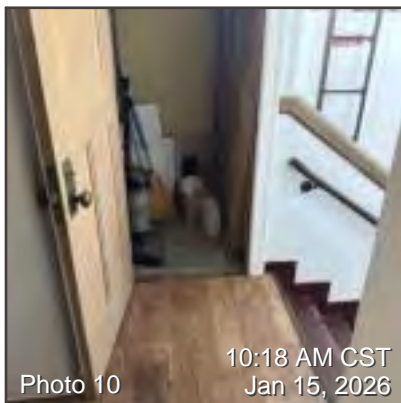
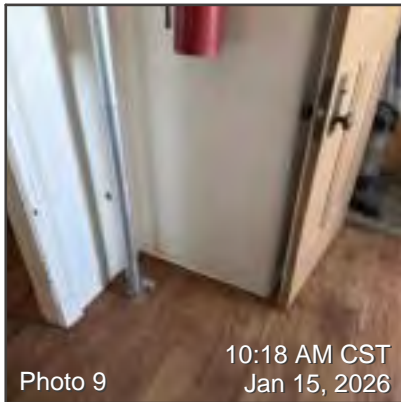
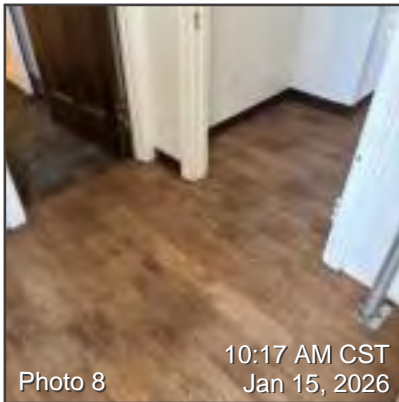
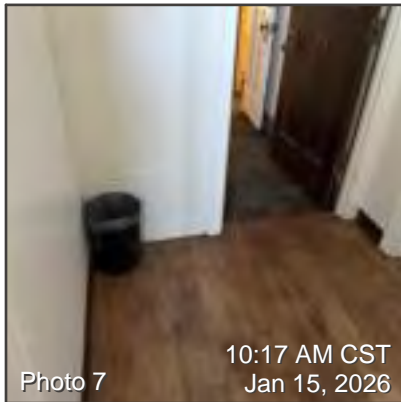
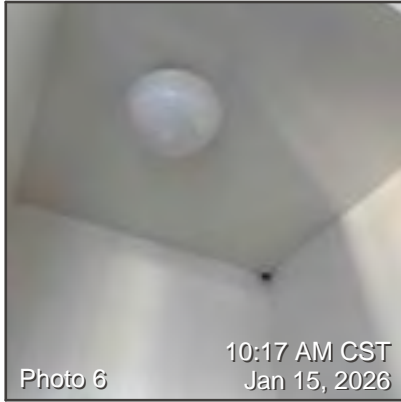
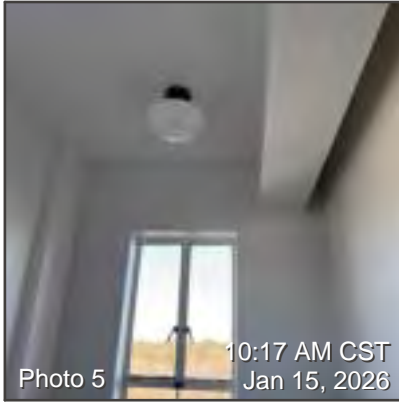
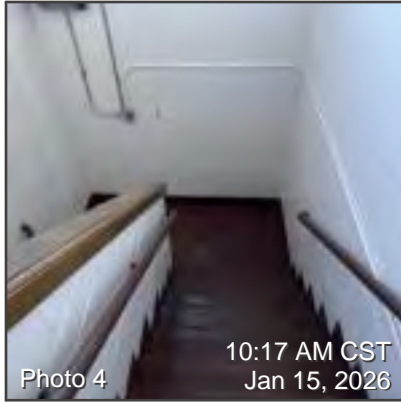
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## Main Building: Level 3 - Stairwell Landing & Hallway

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### Overview Photos: Level 3 - Stairwell Landing & Hallway





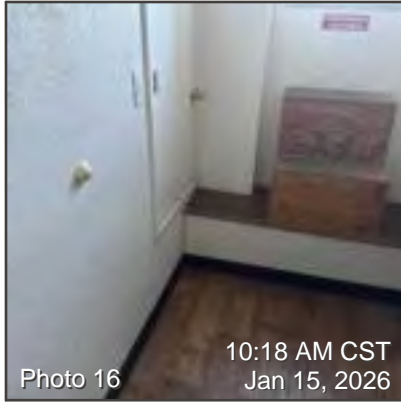


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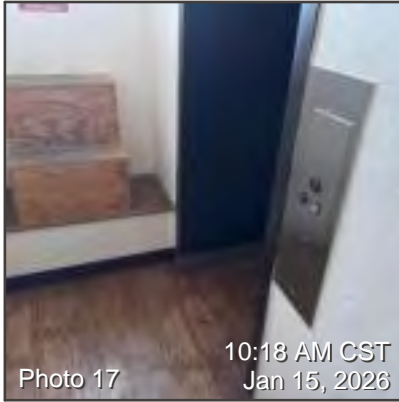


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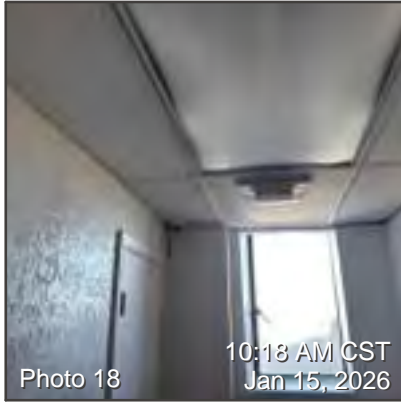


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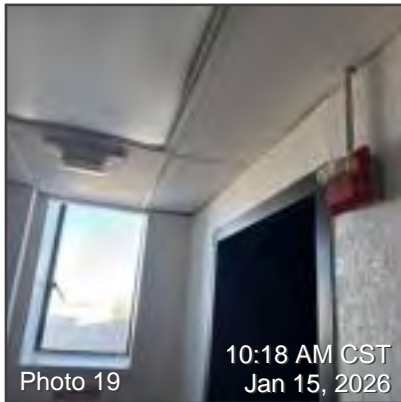


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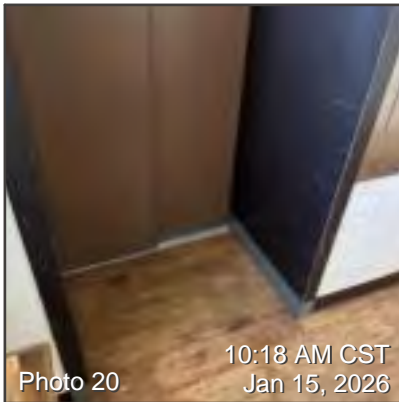


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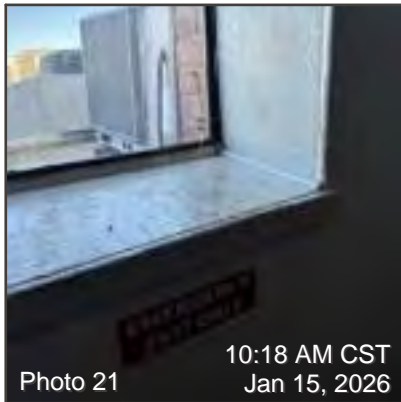


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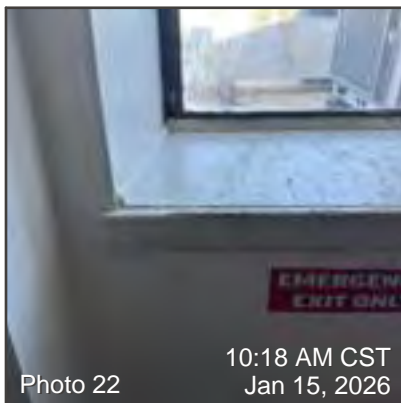


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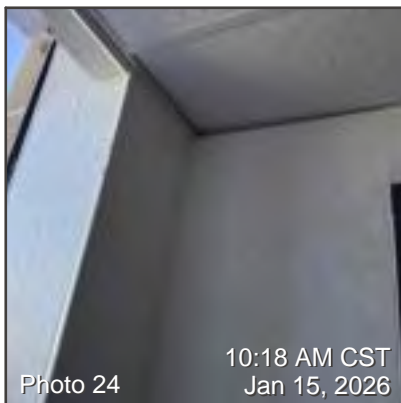


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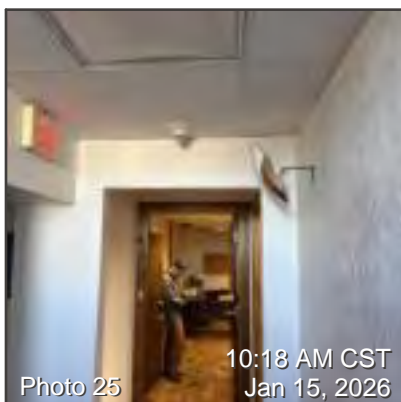


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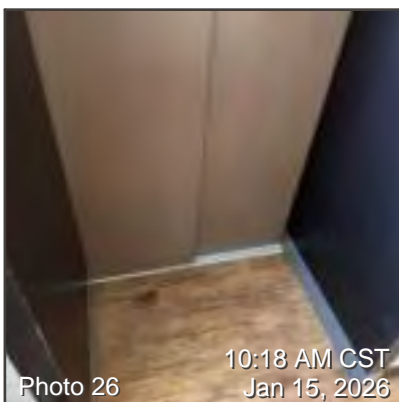


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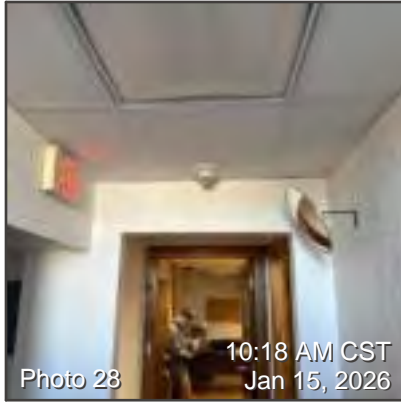


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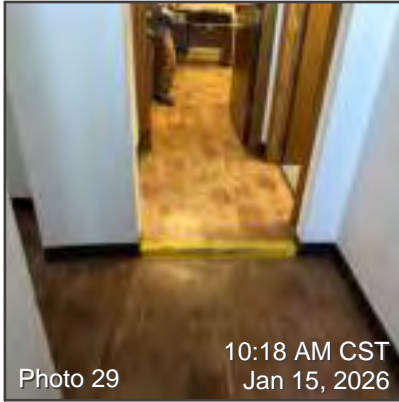


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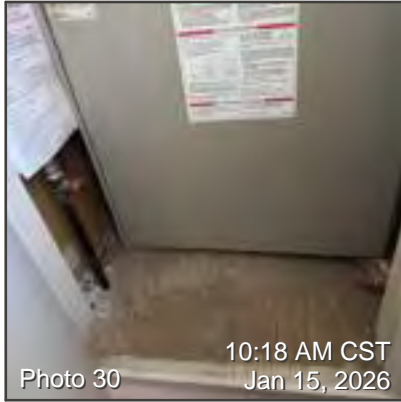


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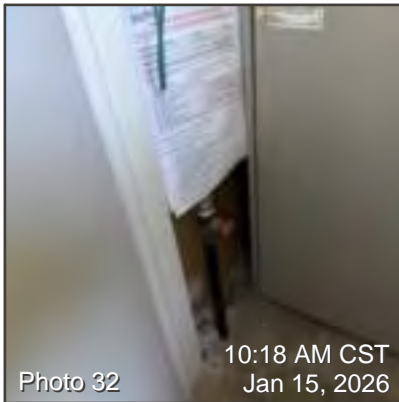


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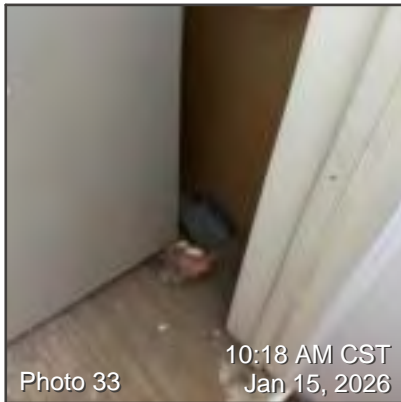


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Photo 34 10:19 AM CST  
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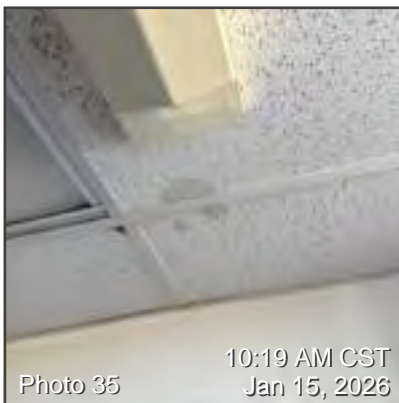


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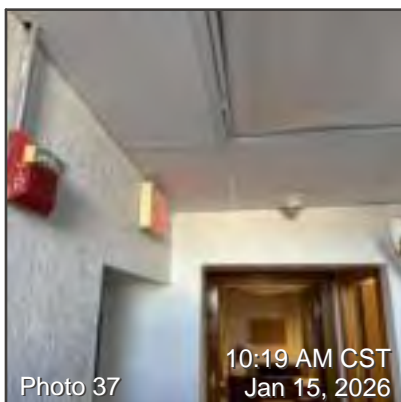


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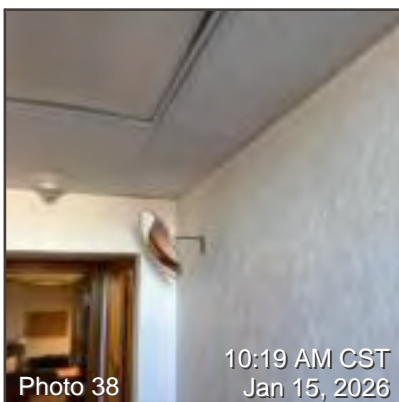


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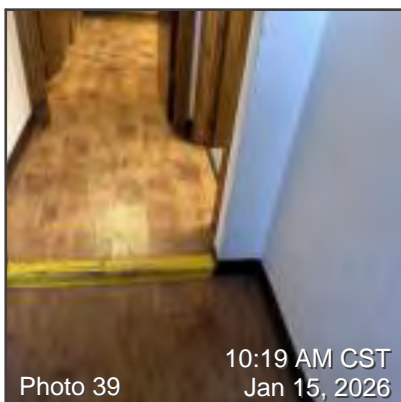
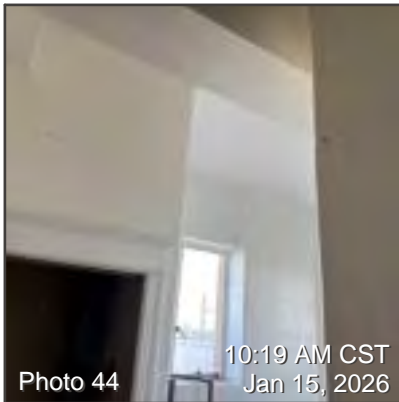
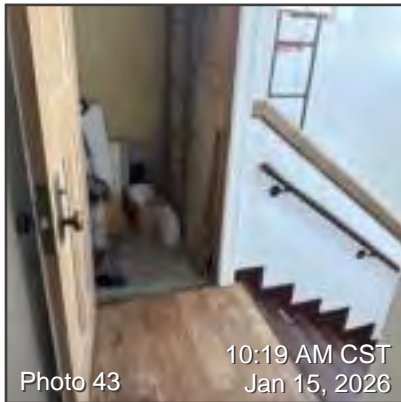
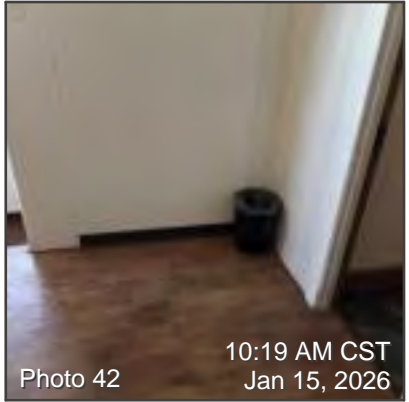
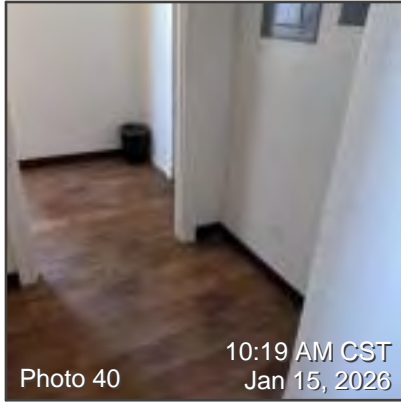


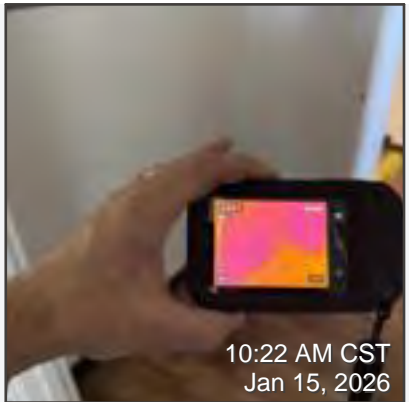
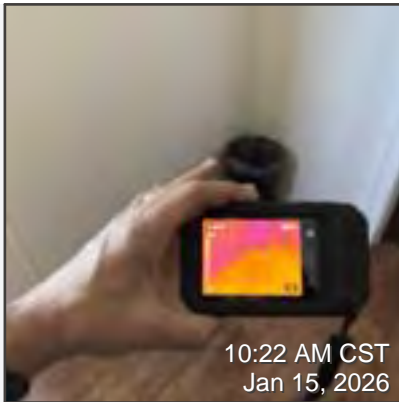
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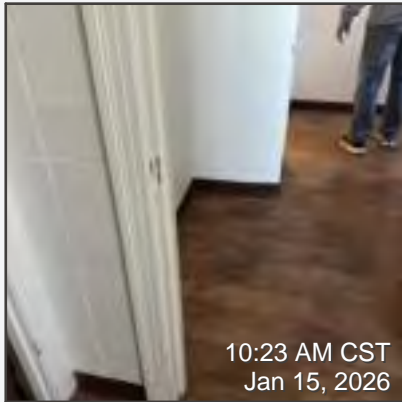
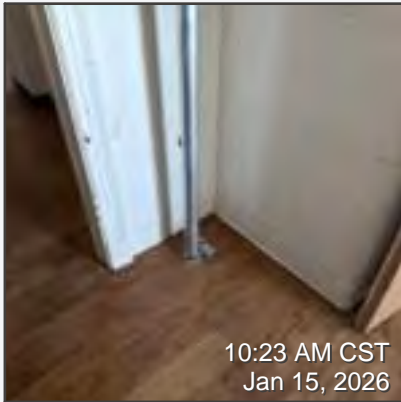
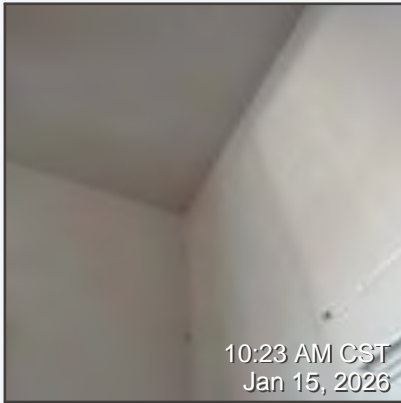
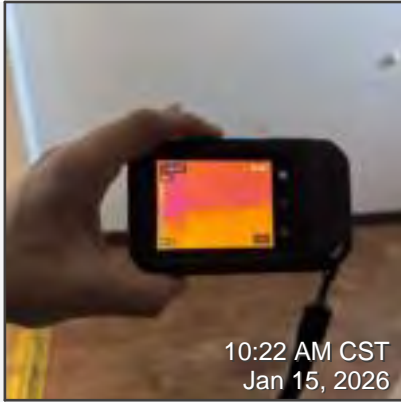
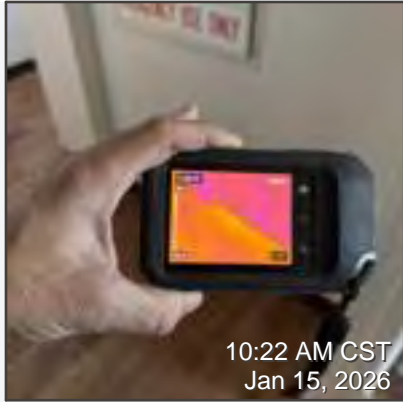


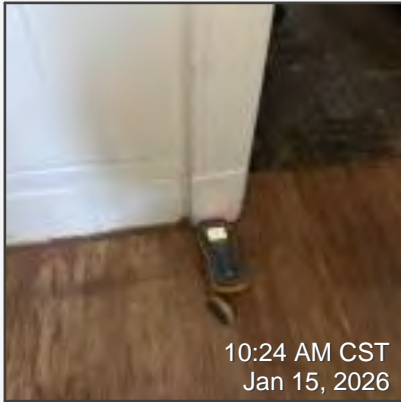
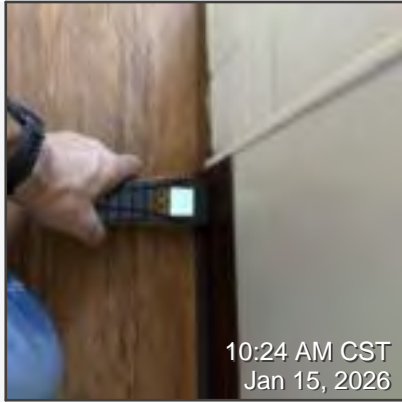
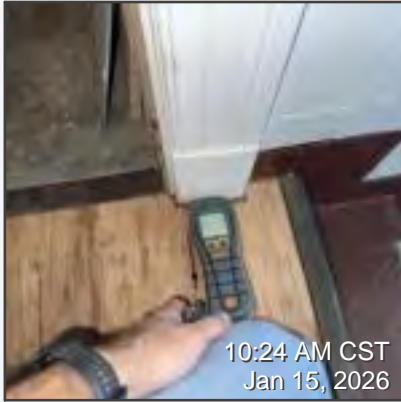
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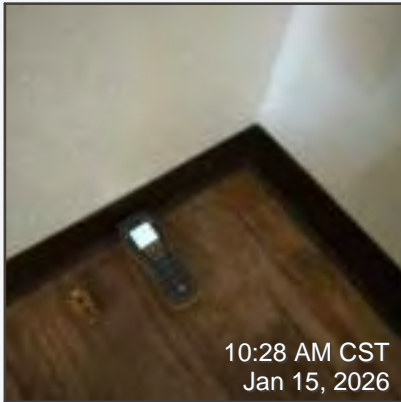
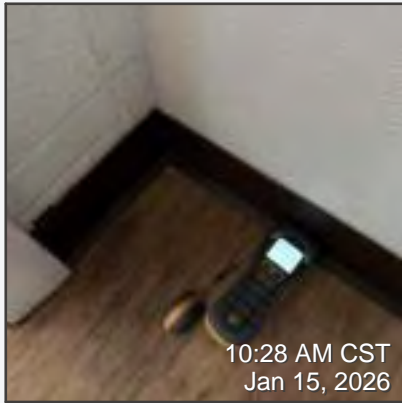
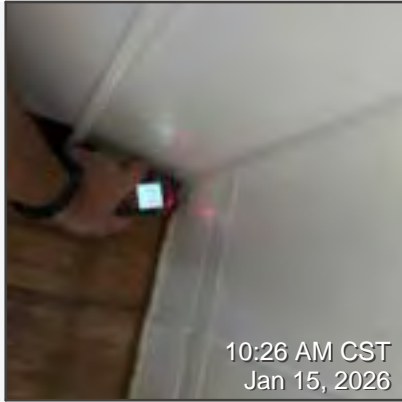
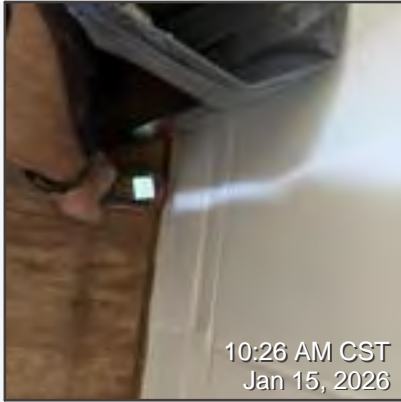
## Room Notes: Level 3 - Stairwell Landing & Hallway

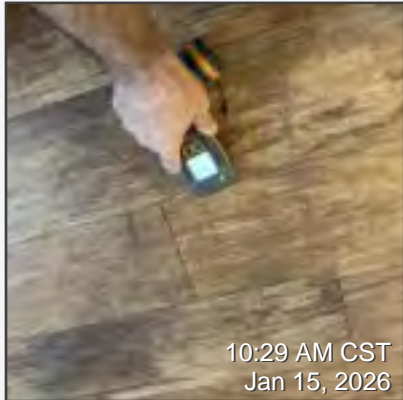
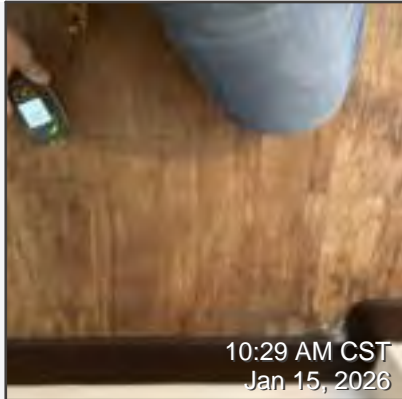
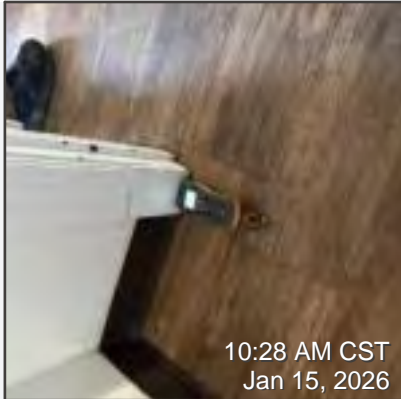
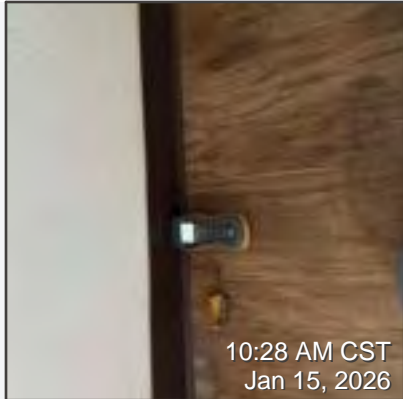
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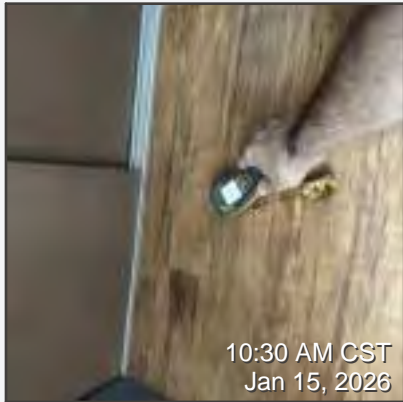
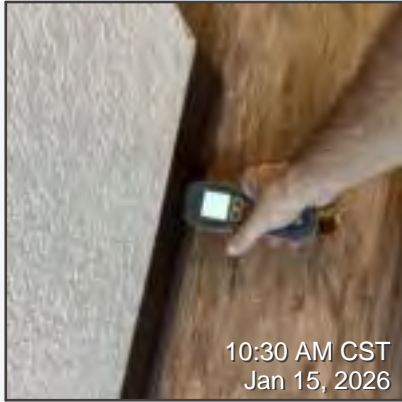
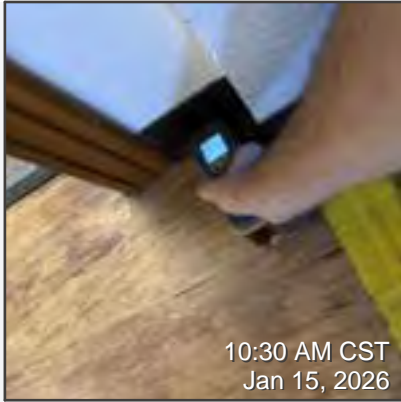












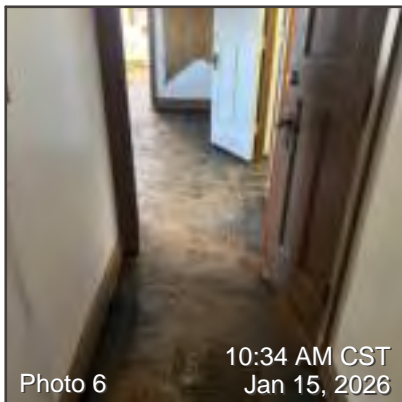
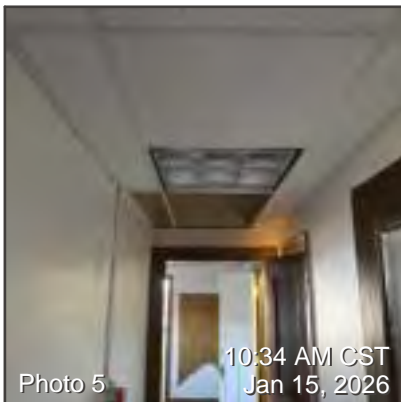
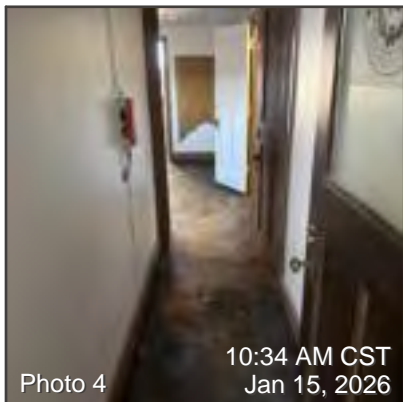
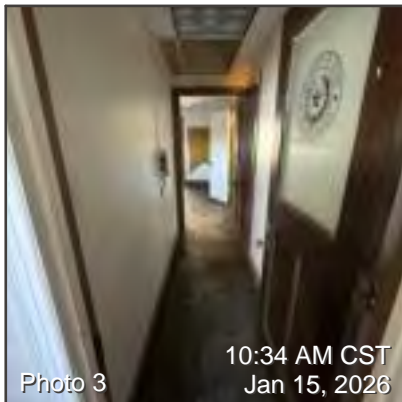
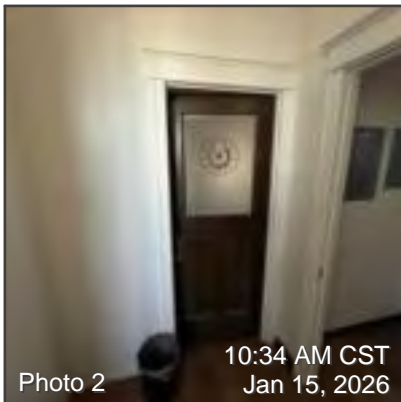
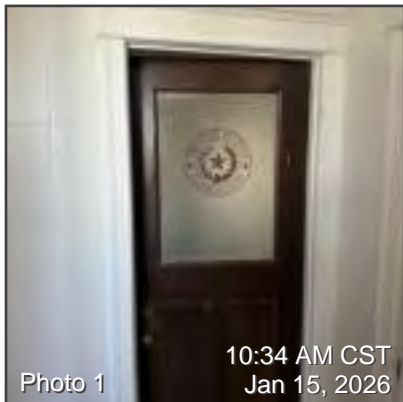


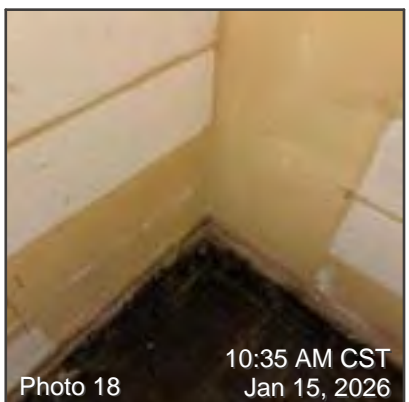
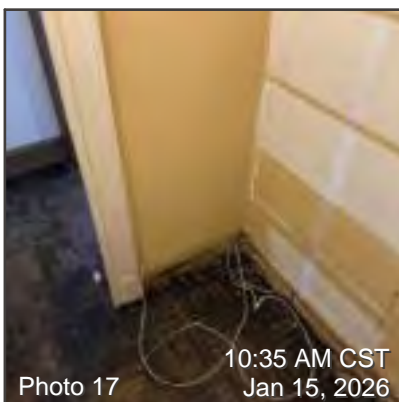
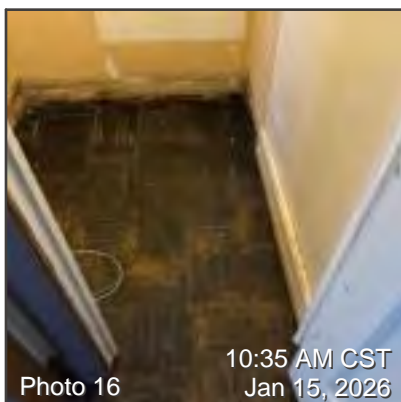
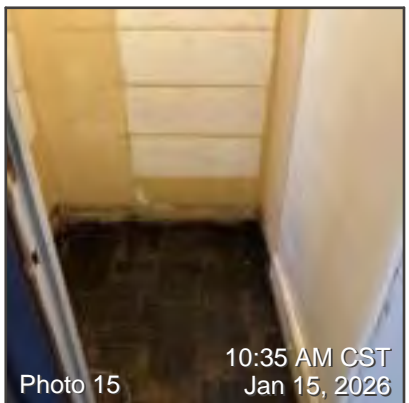
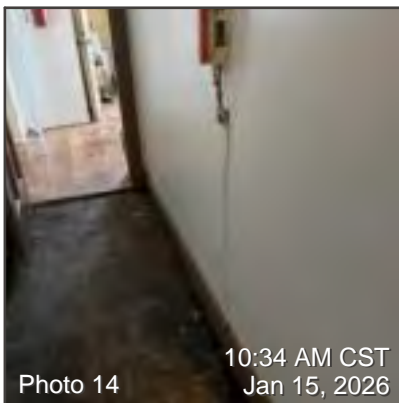
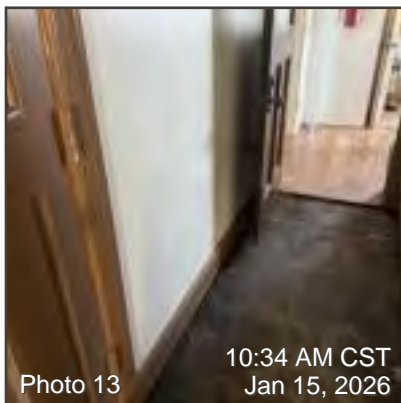
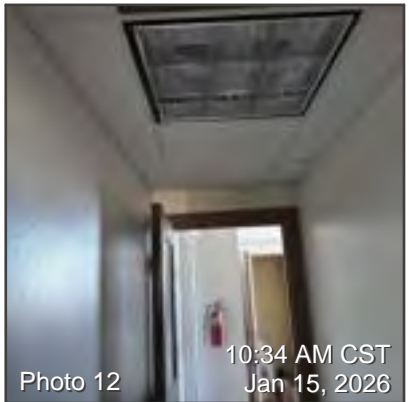
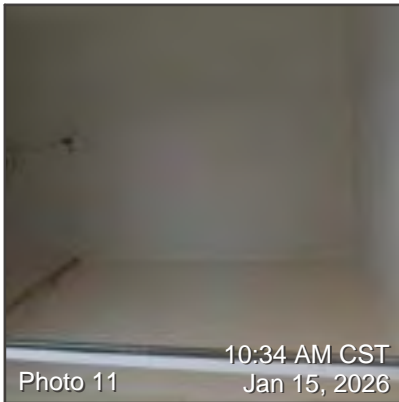
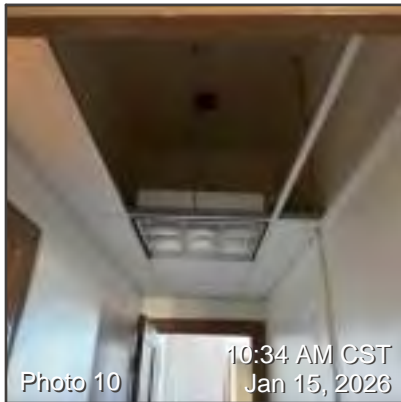
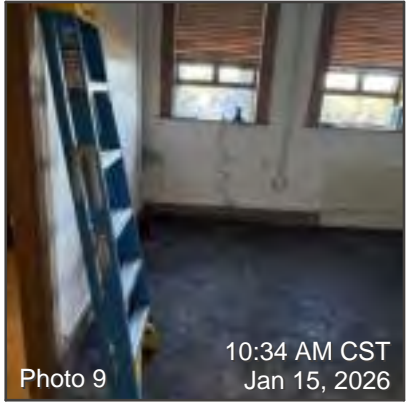
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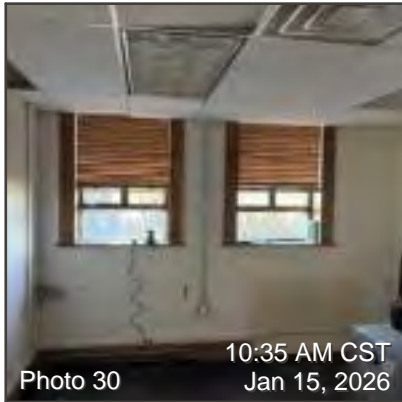
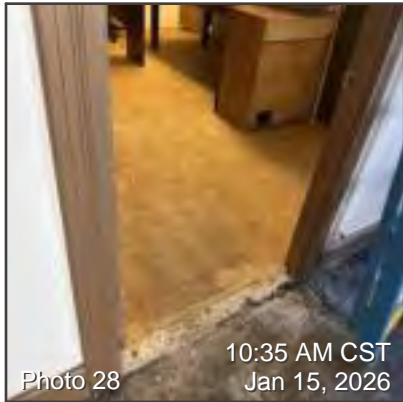
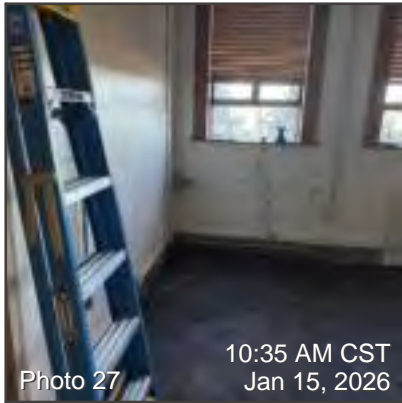
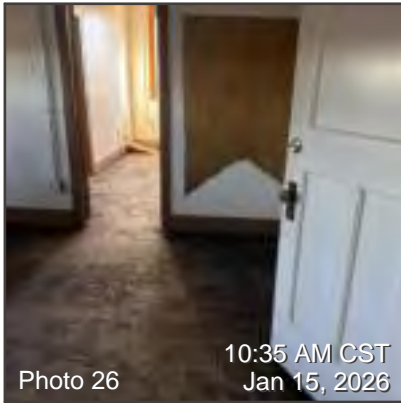
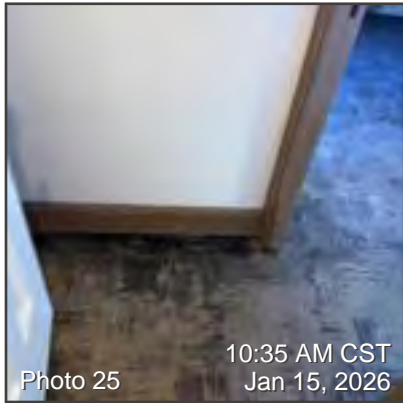
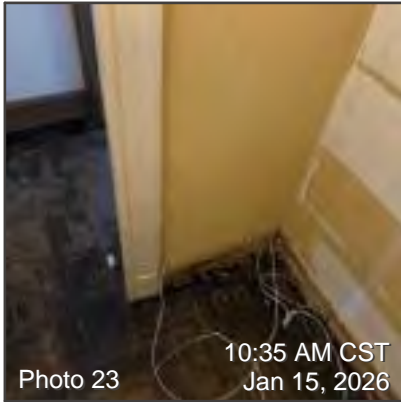
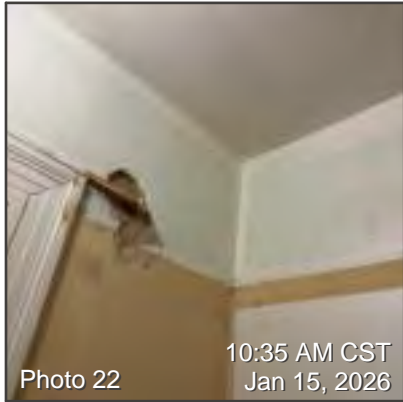
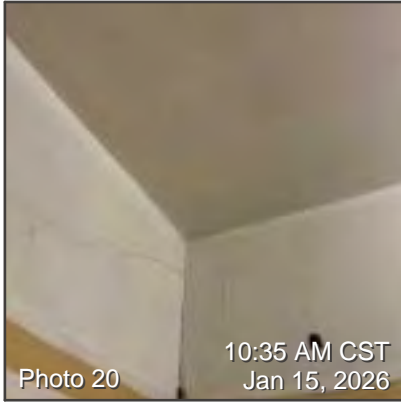
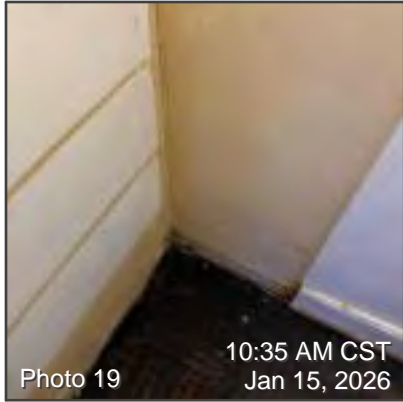
## Main Building: Level 3 - District Attorney Office (North)

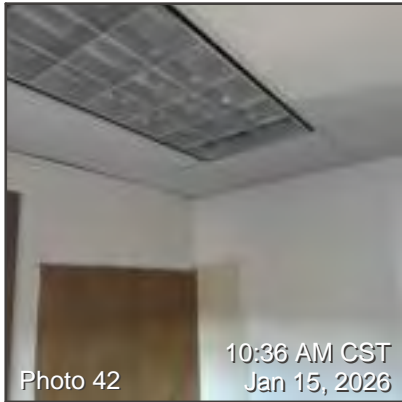
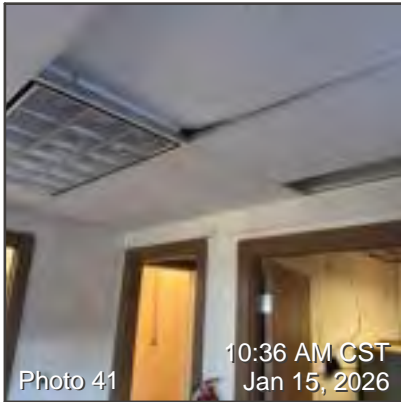
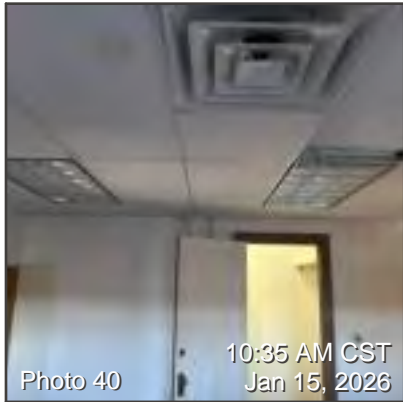
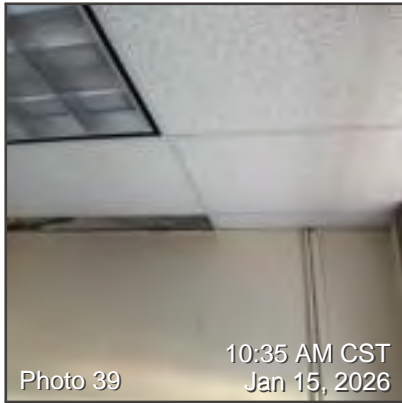
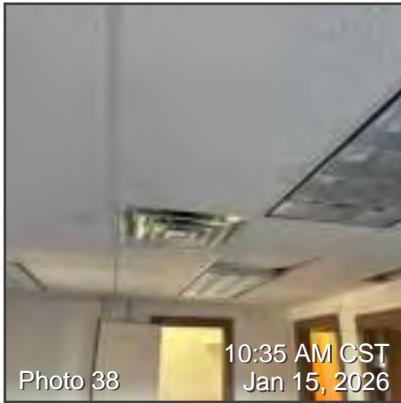
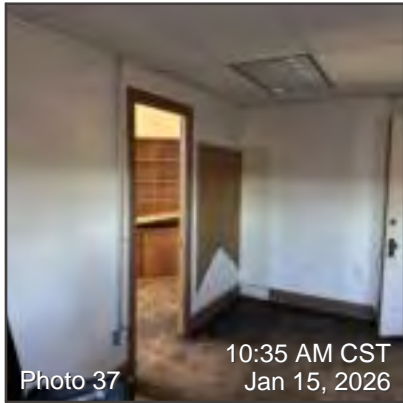
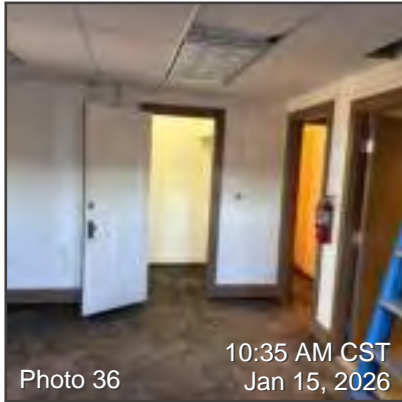
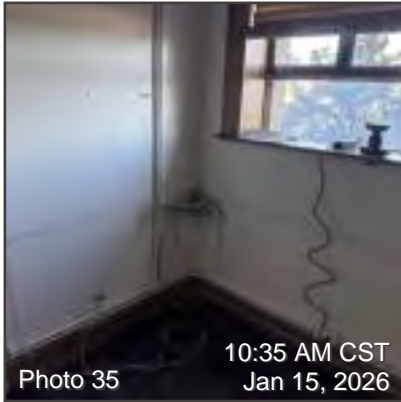
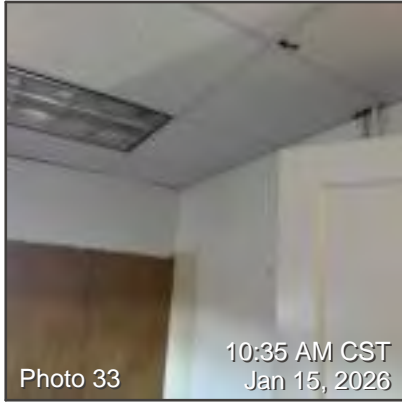
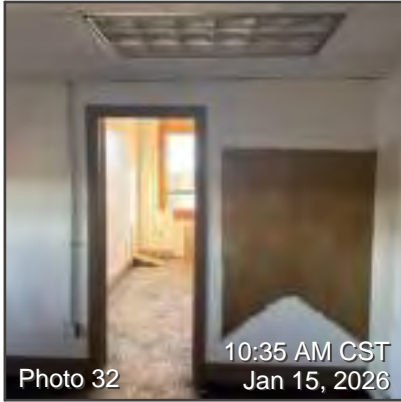
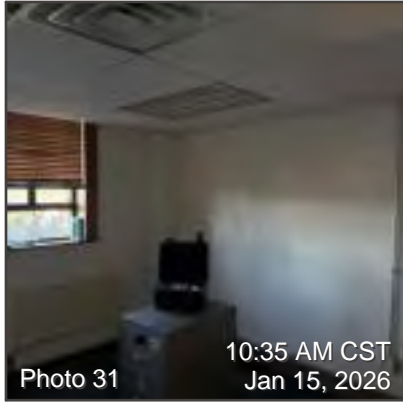
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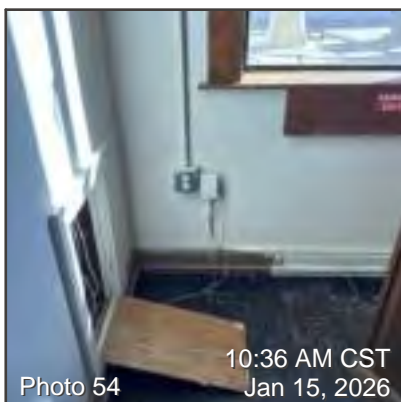
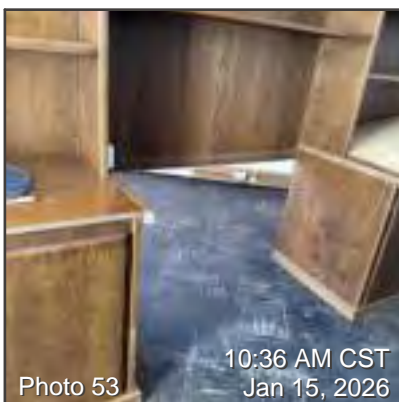
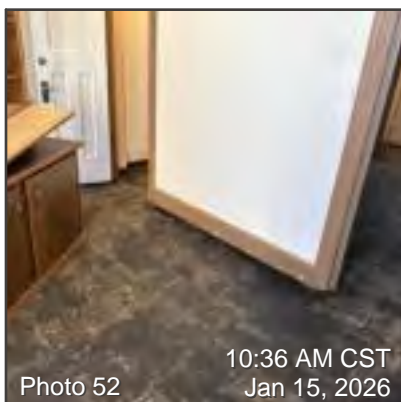
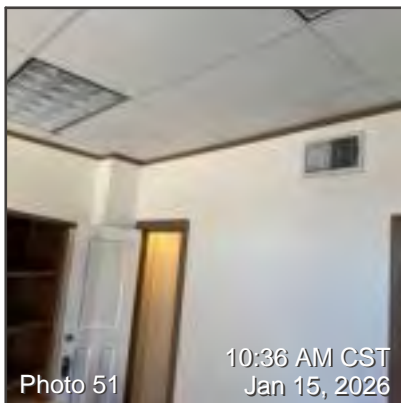
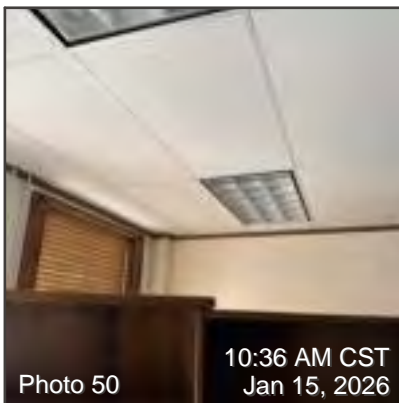
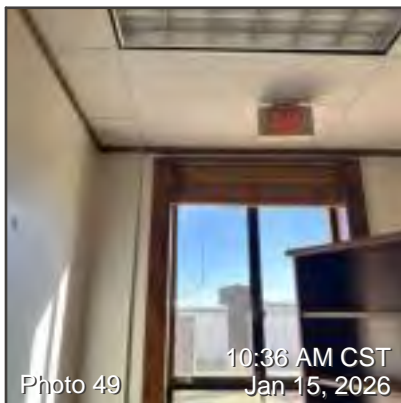
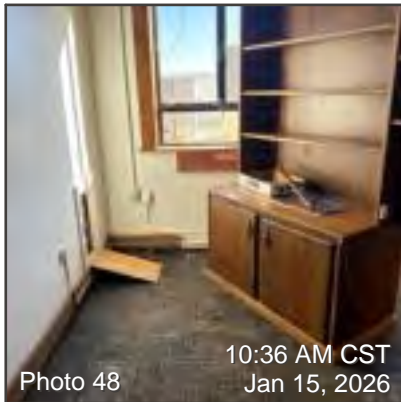
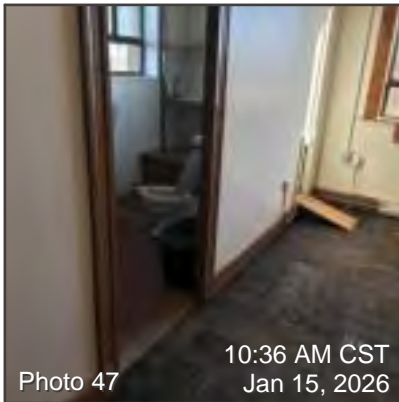
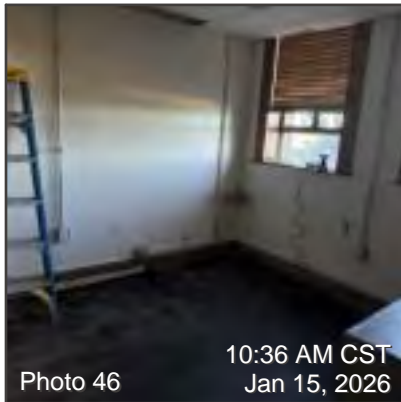
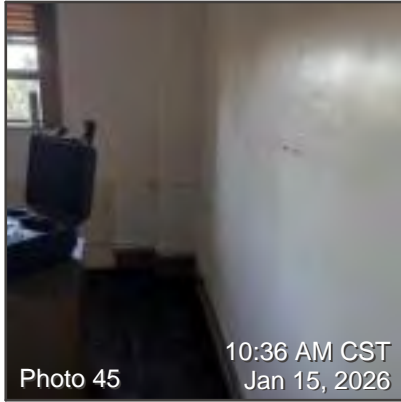
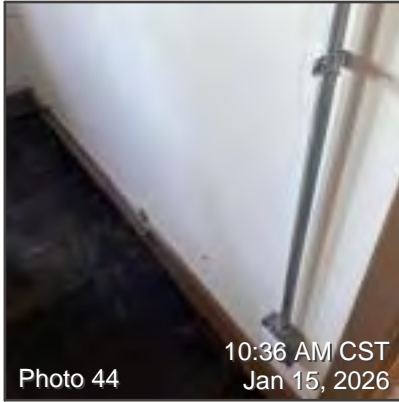
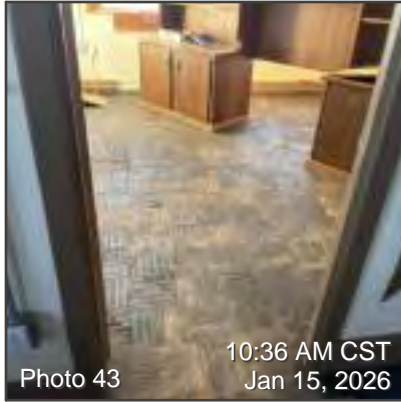
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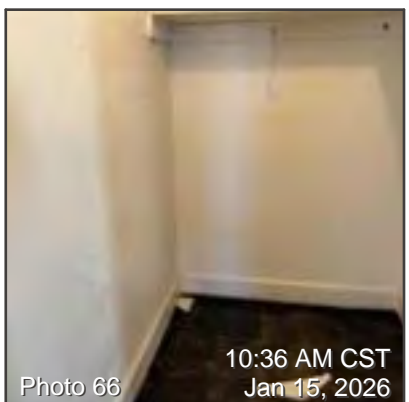
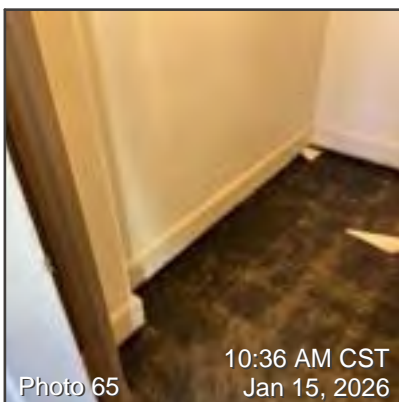
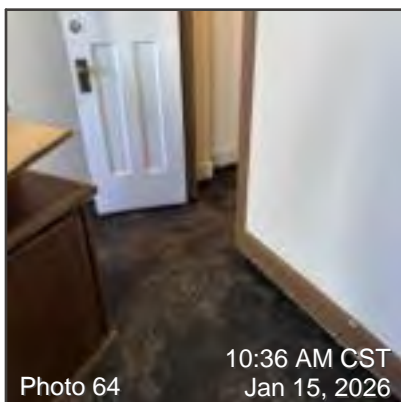
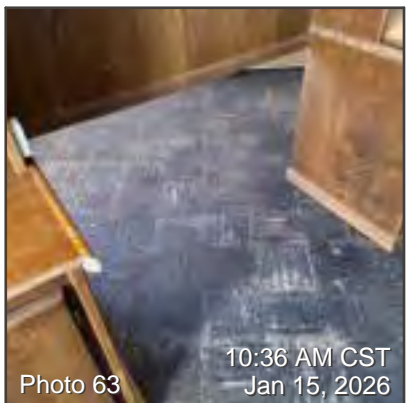
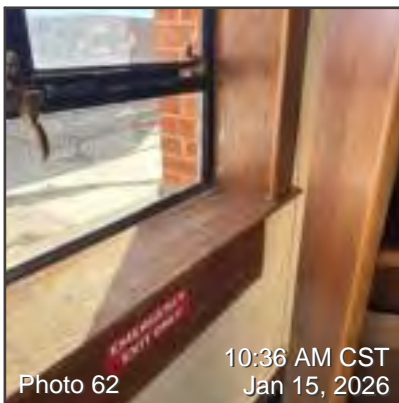
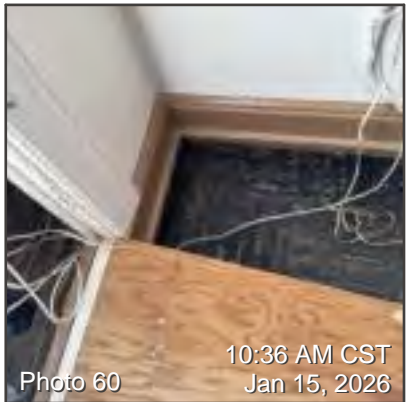
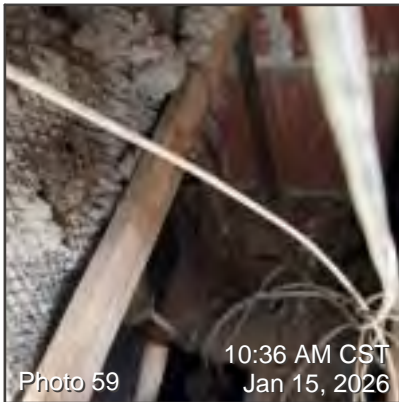
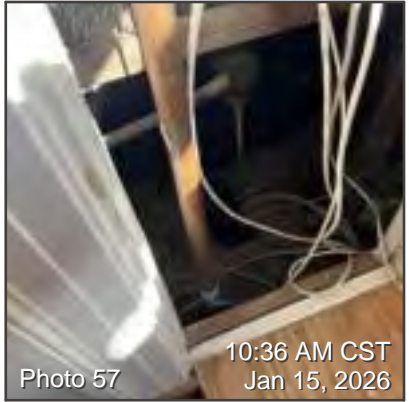
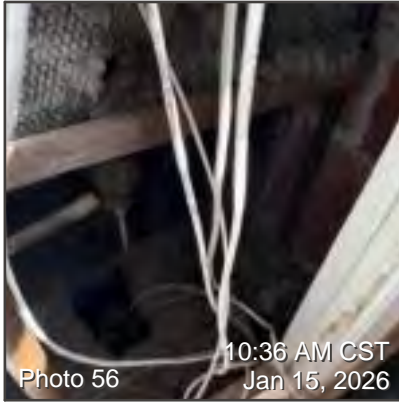
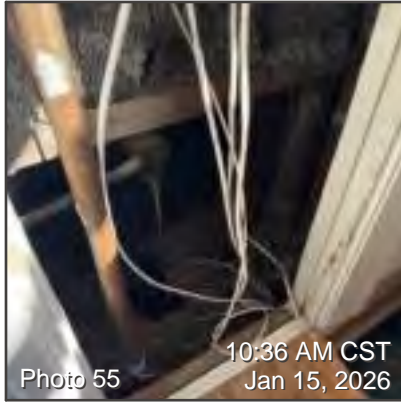


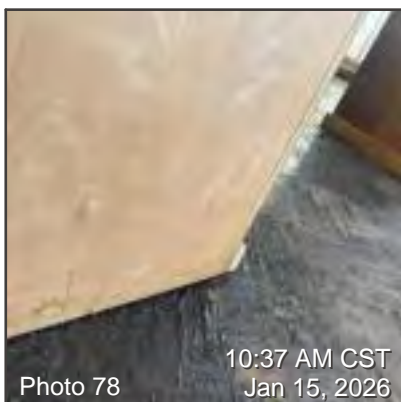
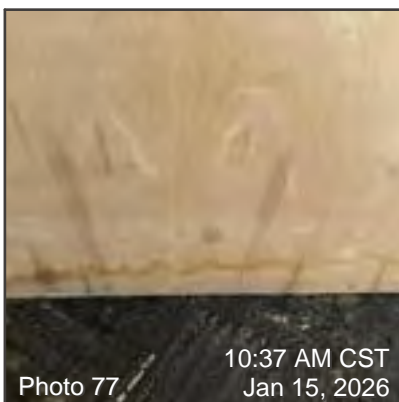
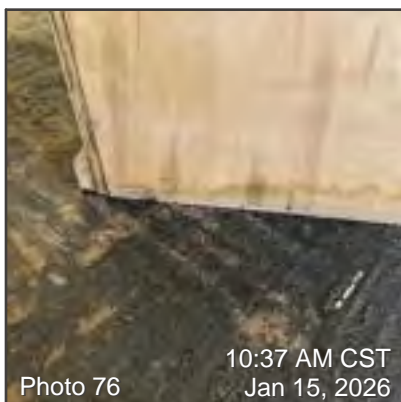
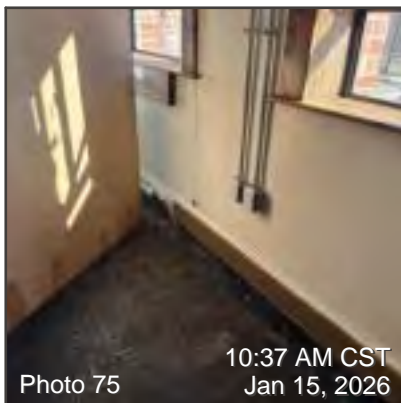
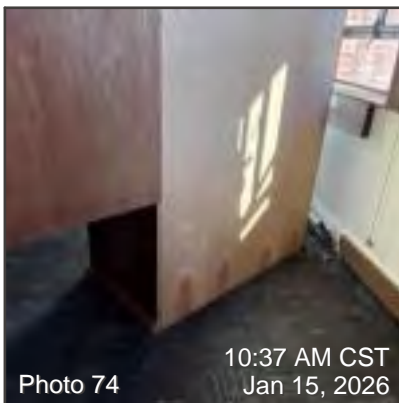
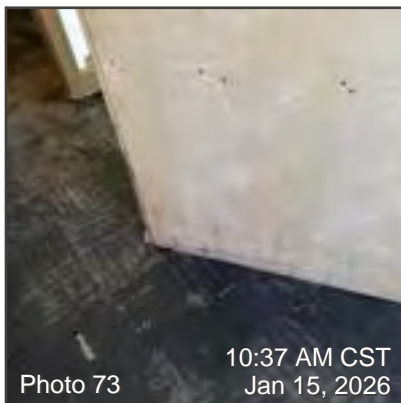
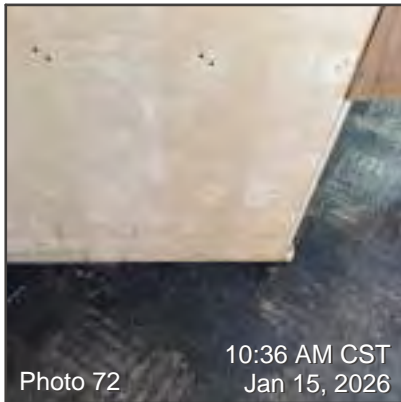
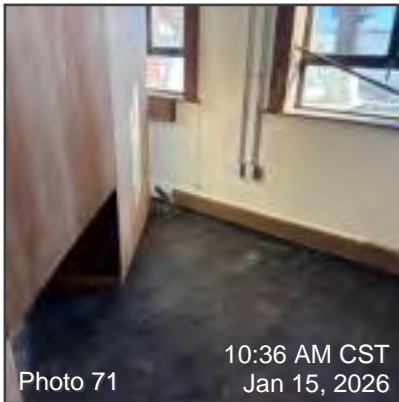
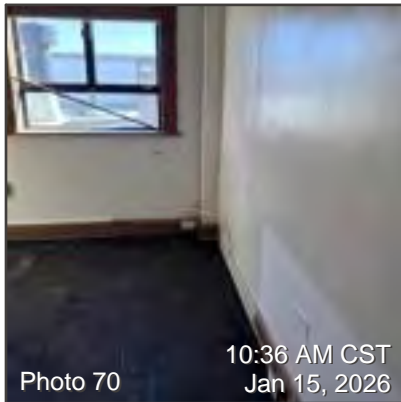
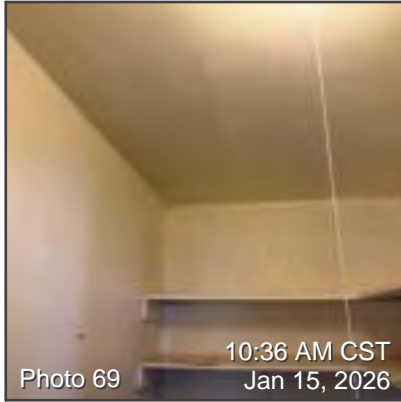
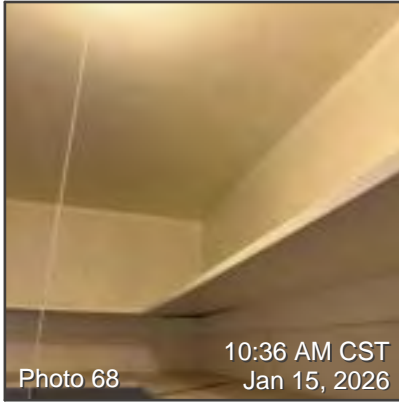
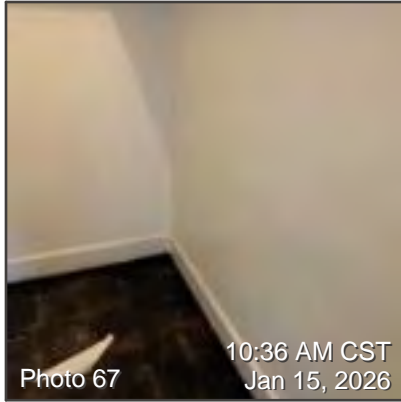


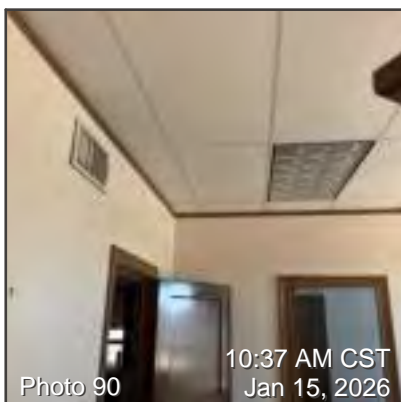
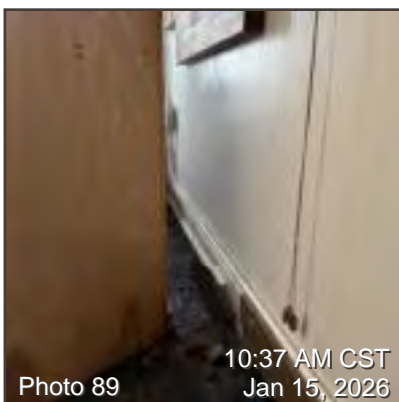
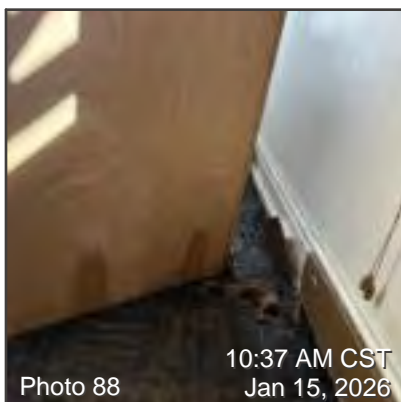
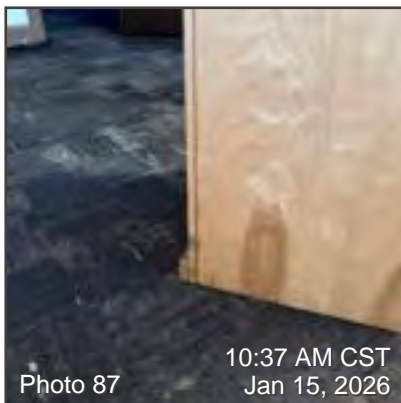
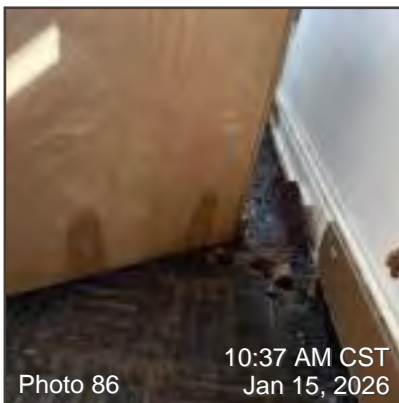
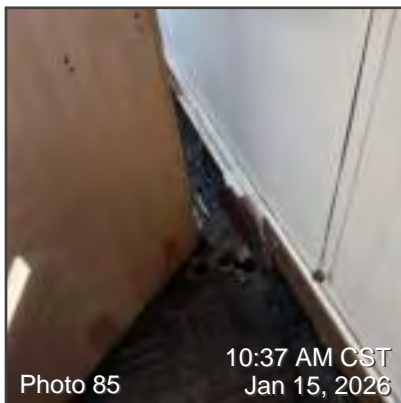
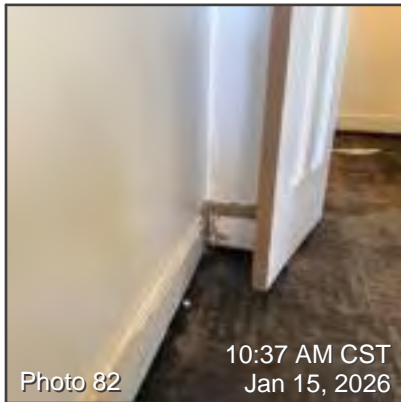
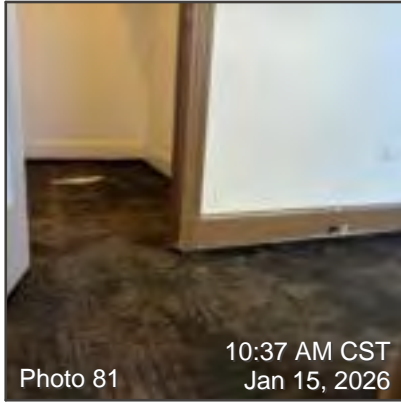
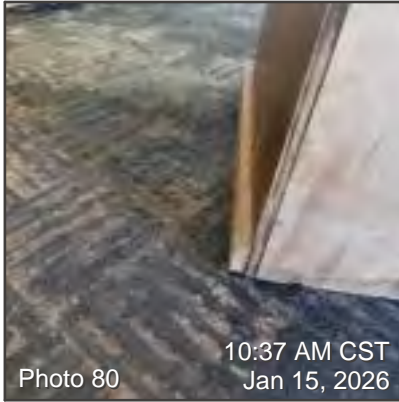


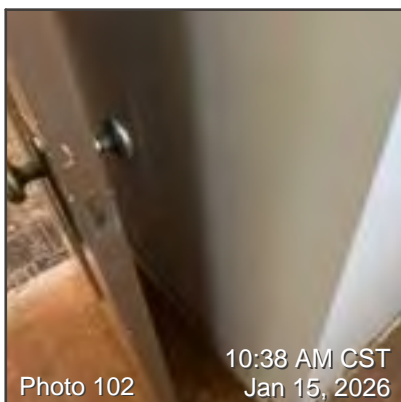
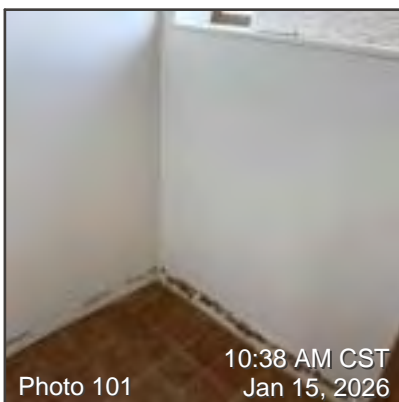
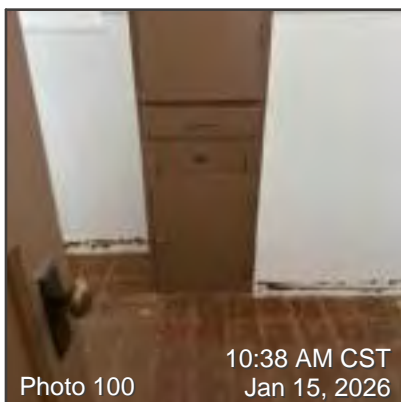
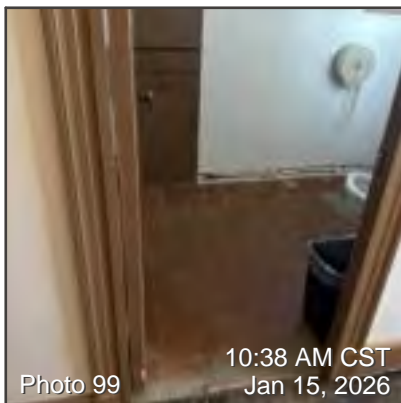
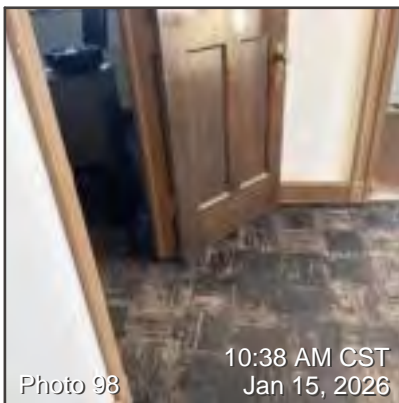
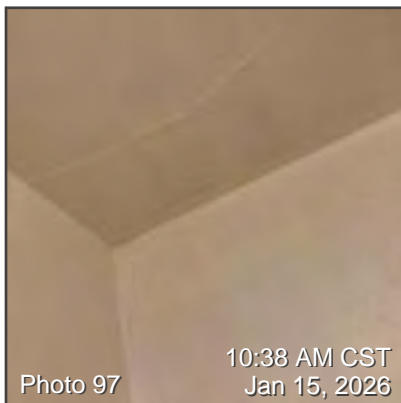
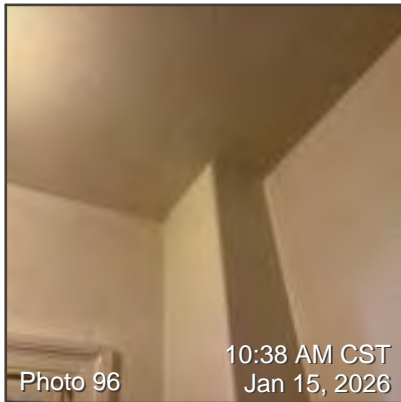
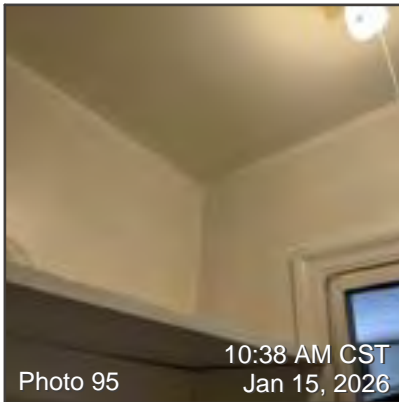
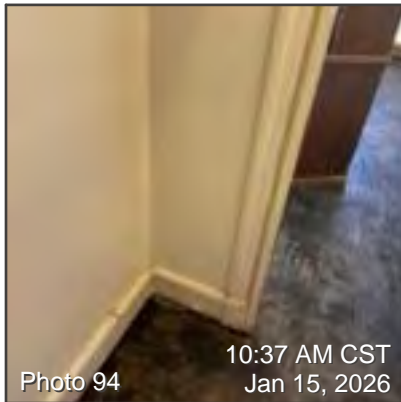
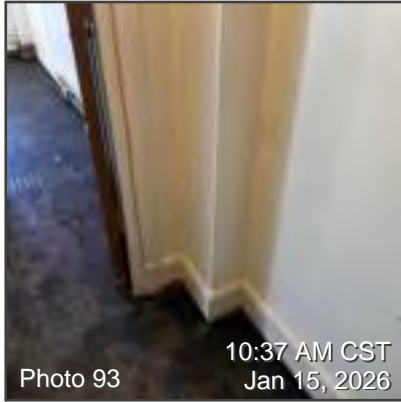
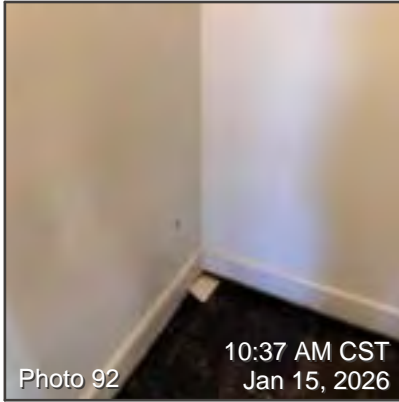
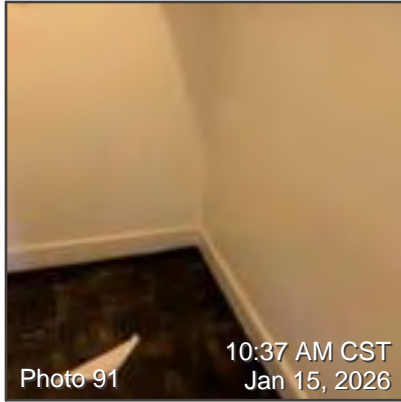


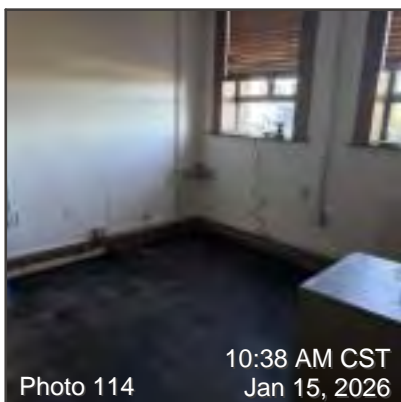
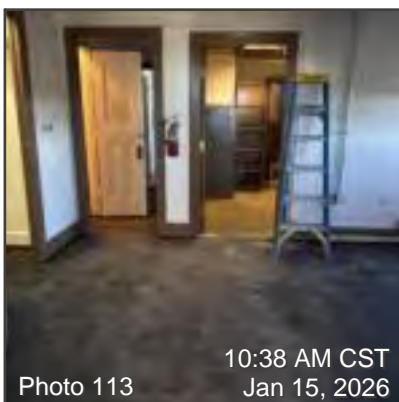
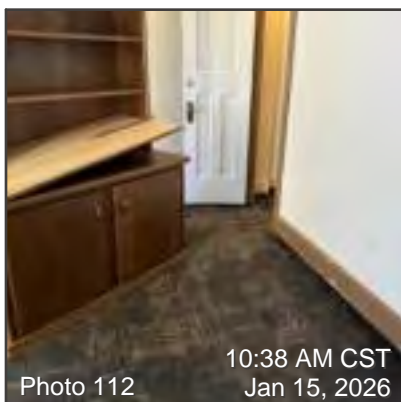
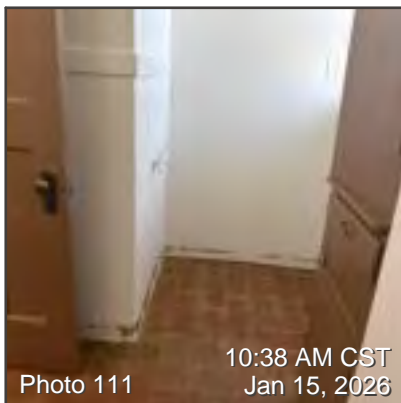
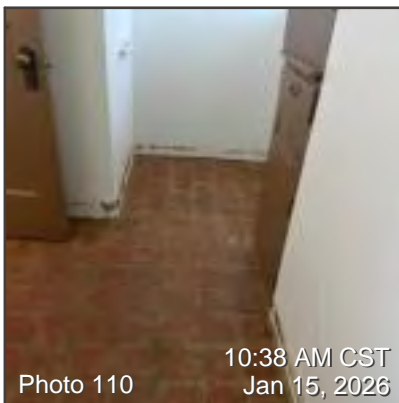
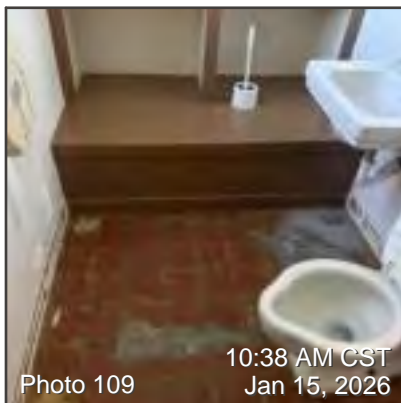
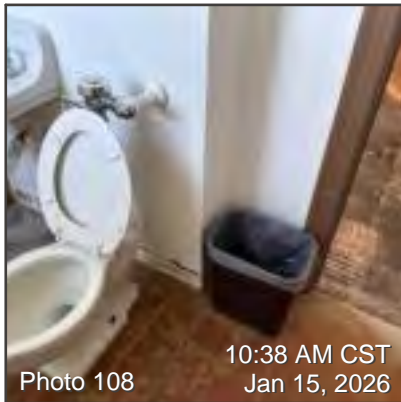
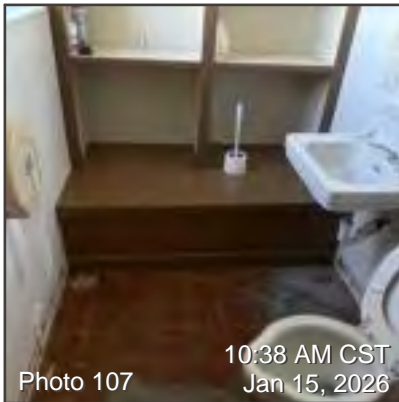
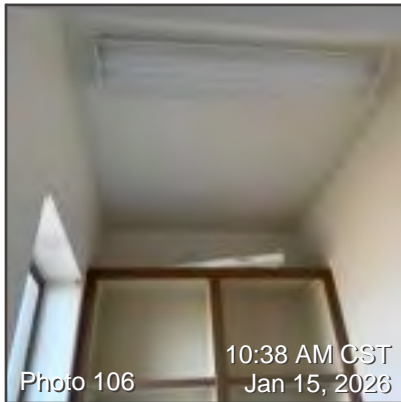
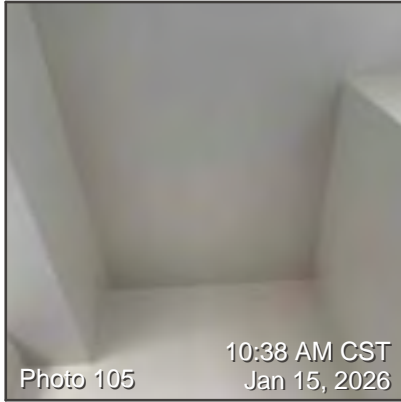
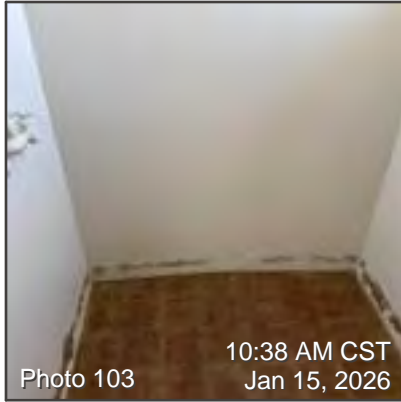


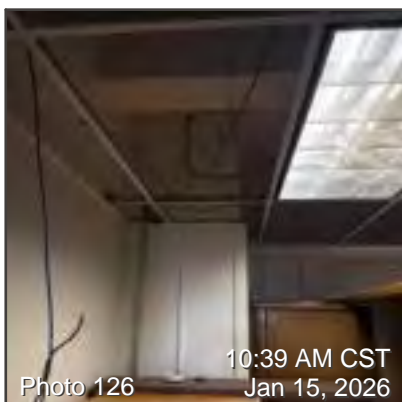
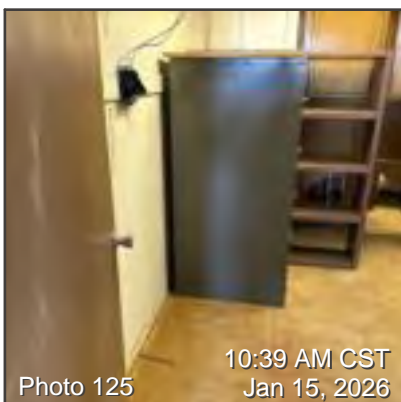
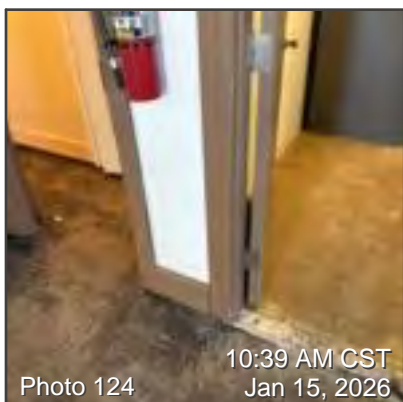
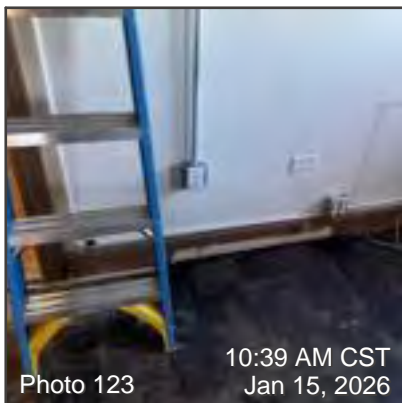
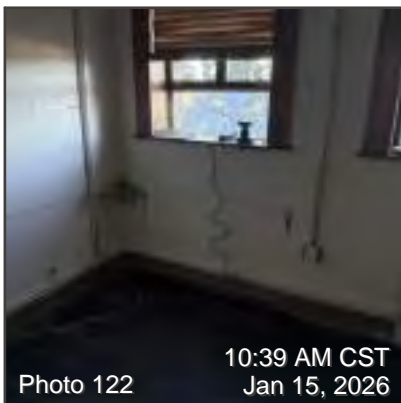
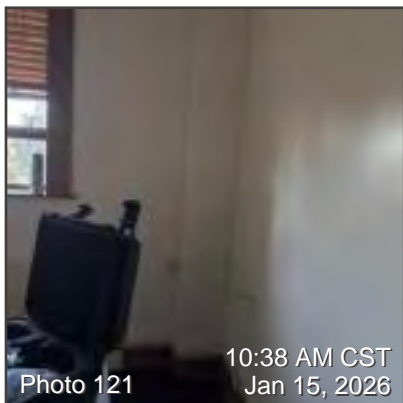
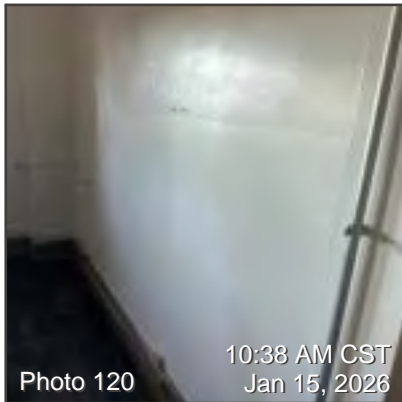
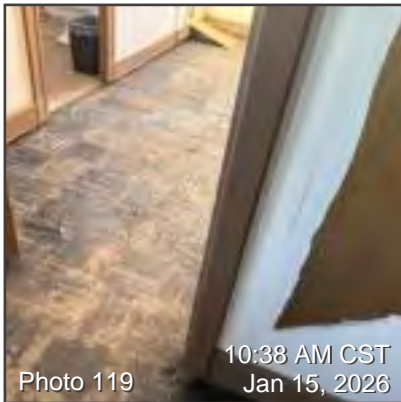
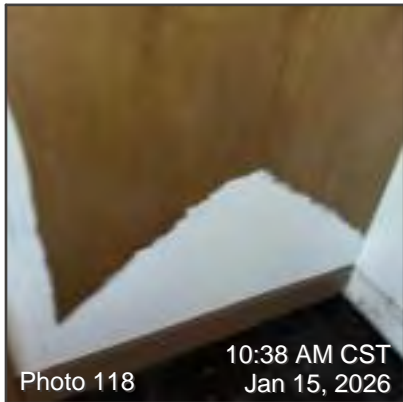
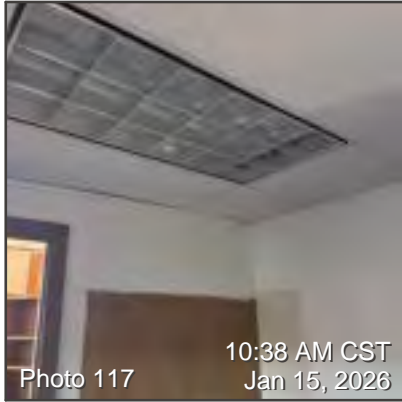
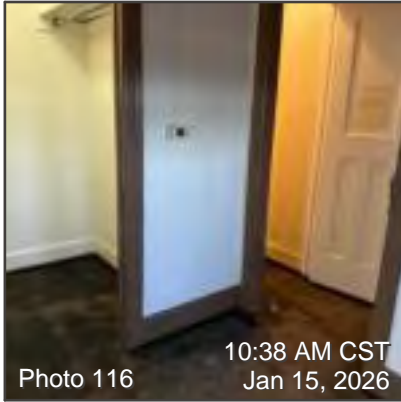
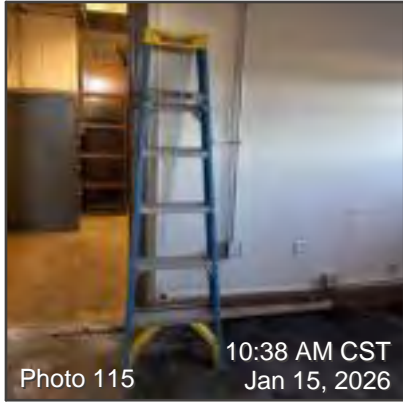


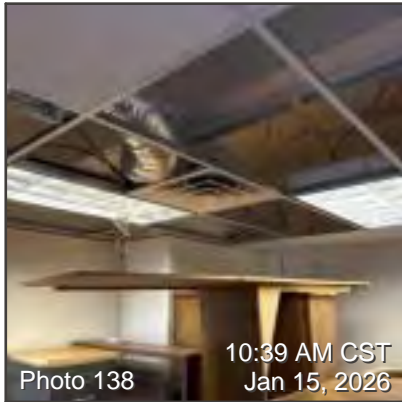
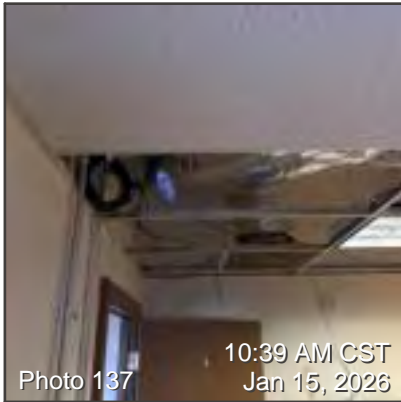
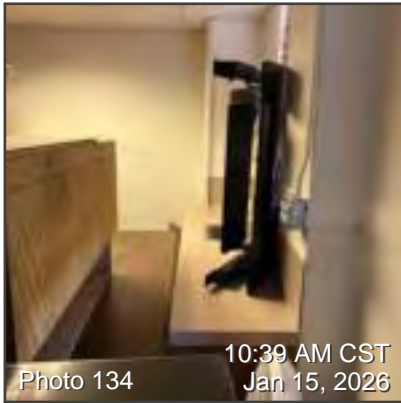
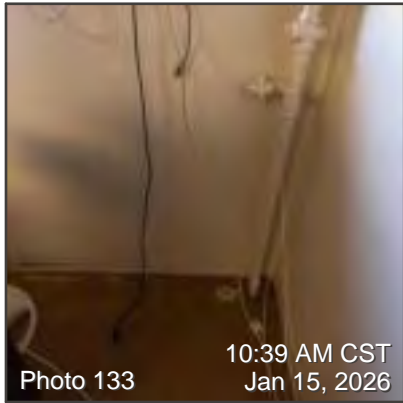
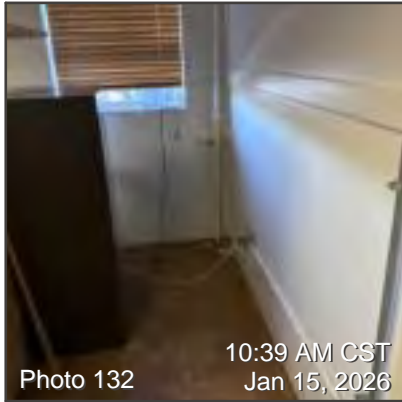
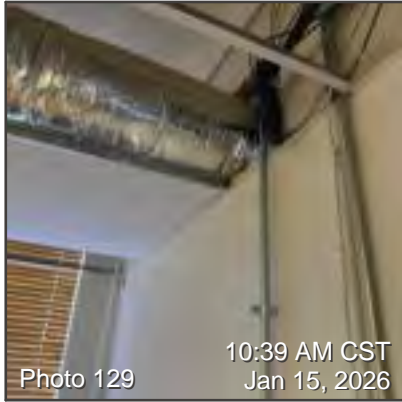
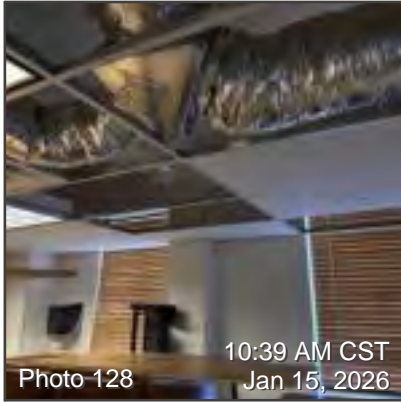
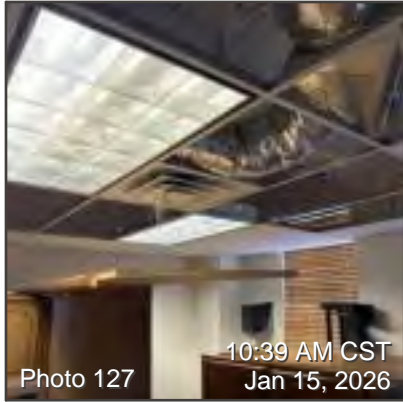


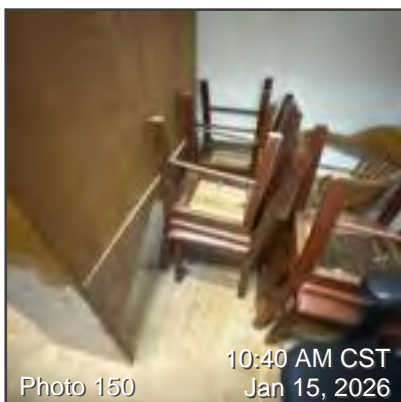
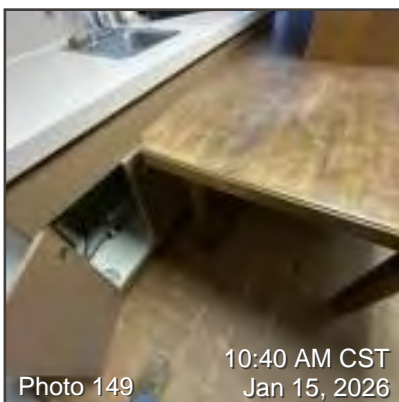
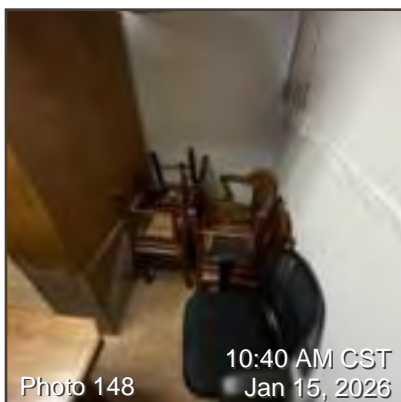
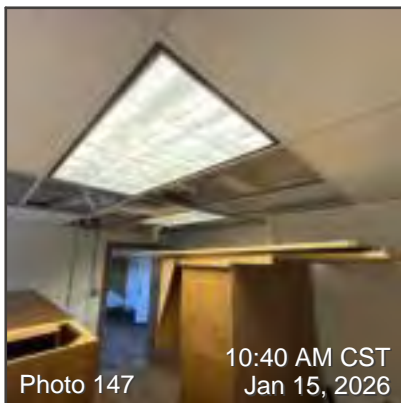
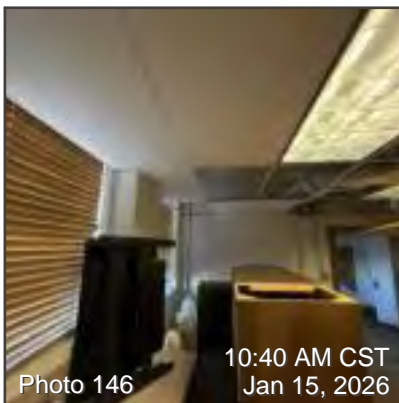
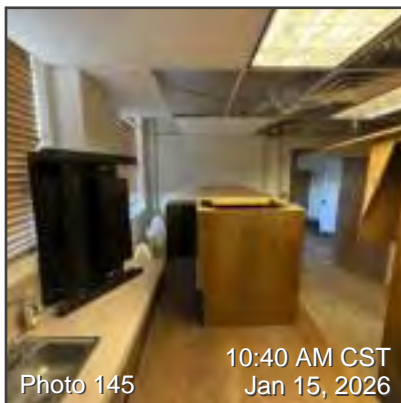
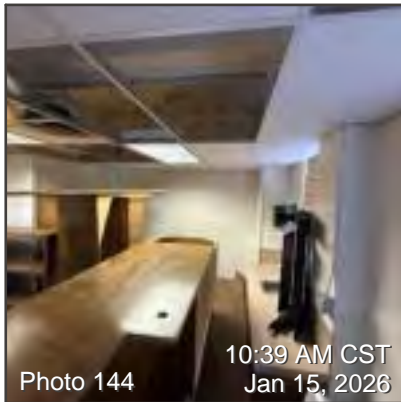
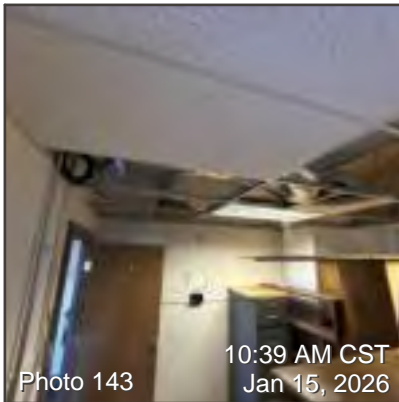
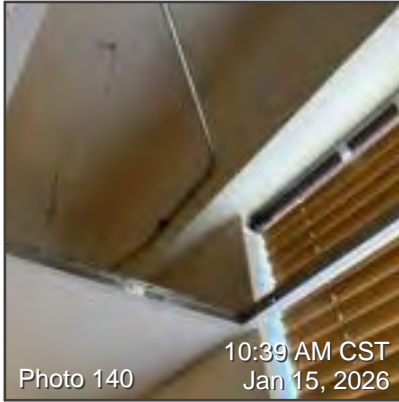
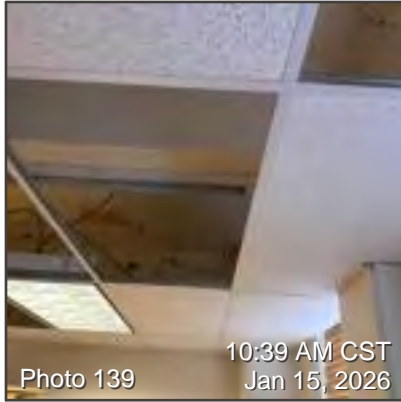












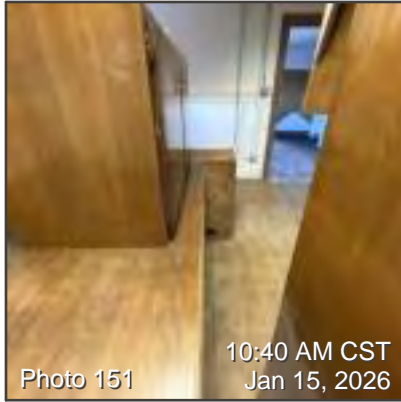


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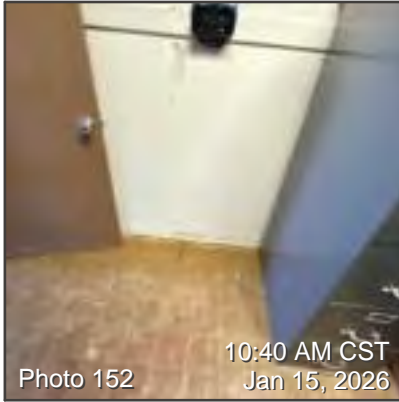


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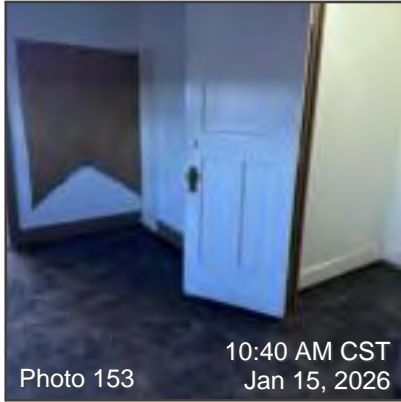


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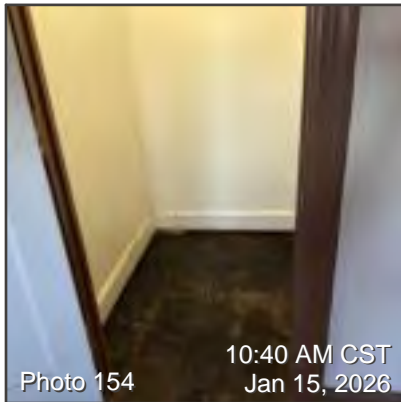


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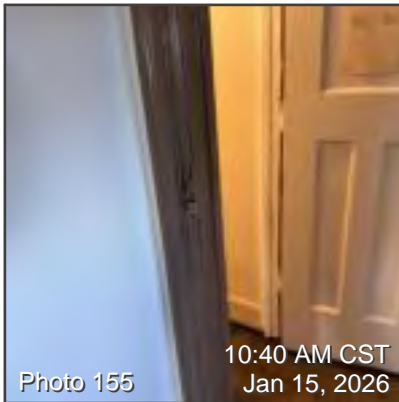


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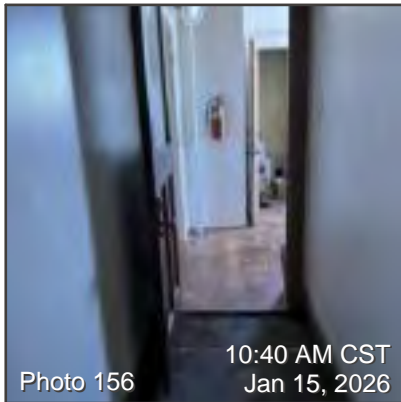


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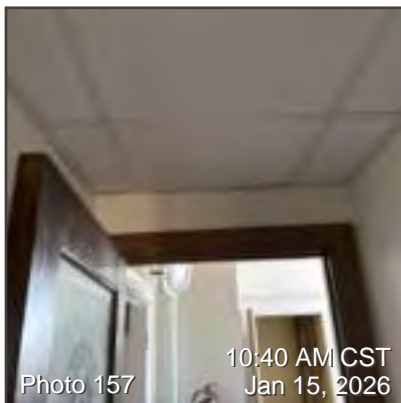


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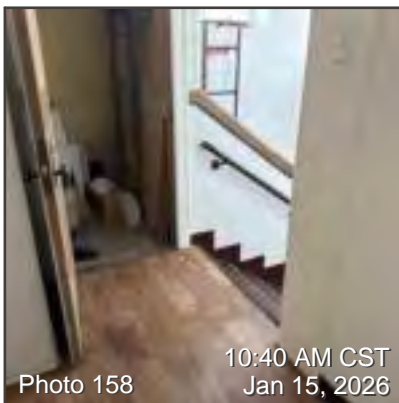


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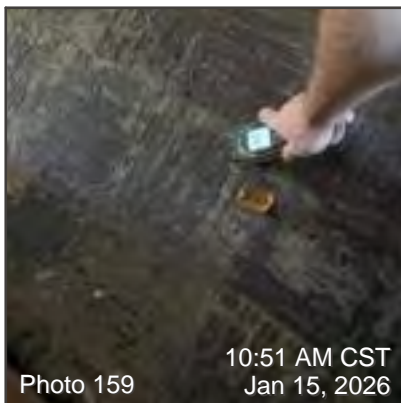


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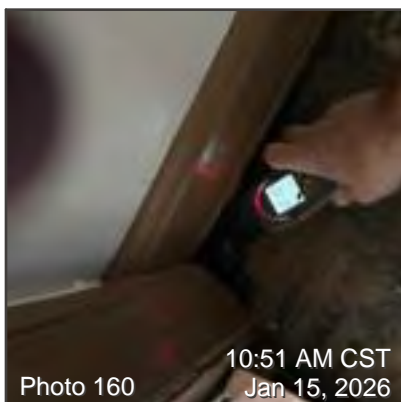


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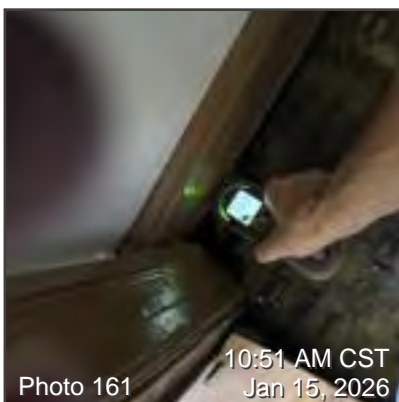


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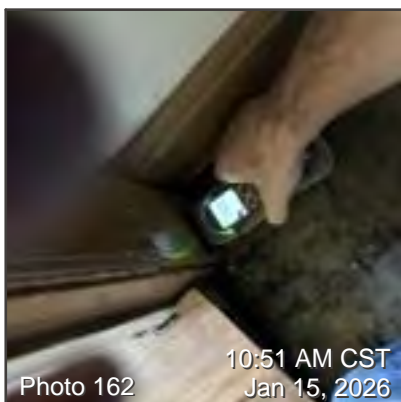


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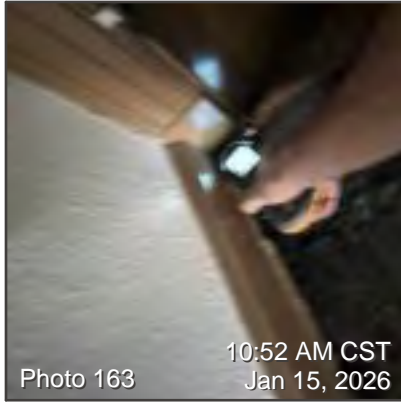


Photo 163 10:52 AM CST  
Jan 15, 2026



Photo 164 10:52 AM CST  
Jan 15, 2026



Photo 165 10:52 AM CST  
Jan 15, 2026



Photo 166 10:52 AM CST  
Jan 15, 2026

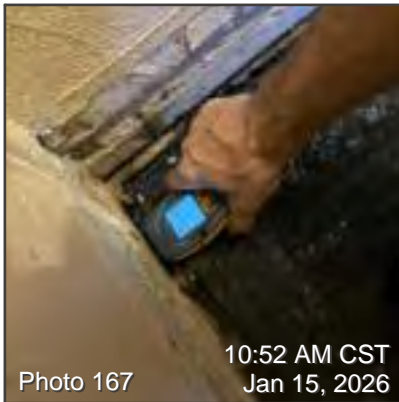


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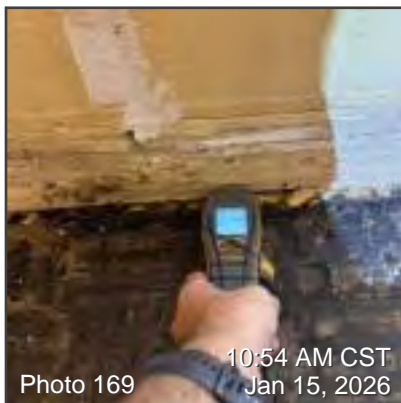


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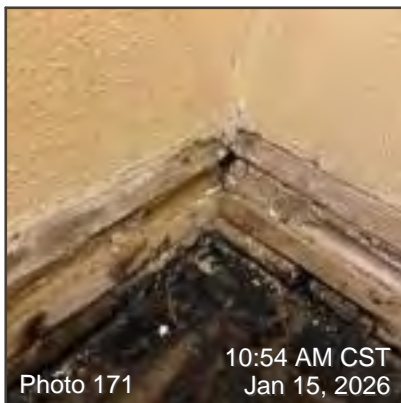


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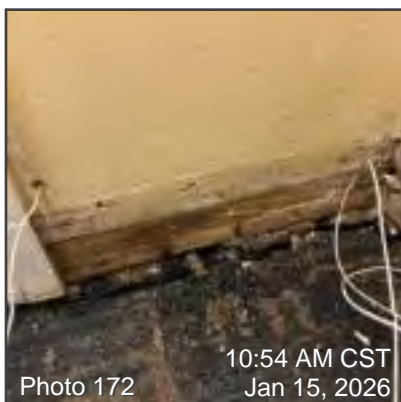


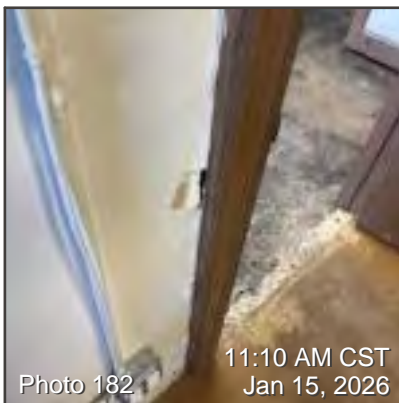
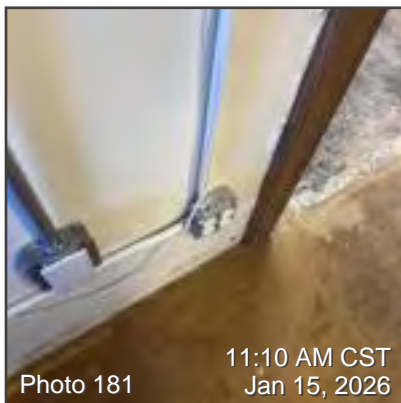
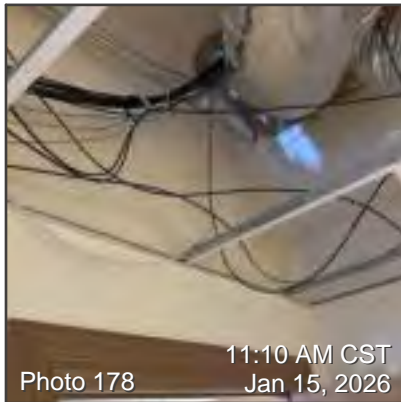
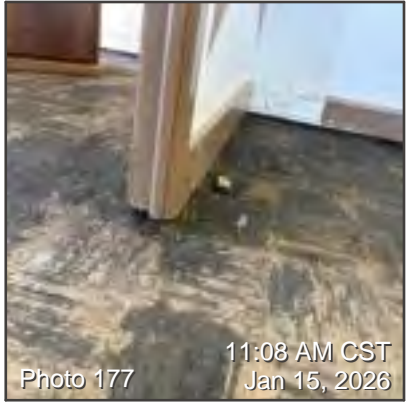
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Jan 15, 2026



Photo 173 11:08 AM CST  
Jan 15, 2026



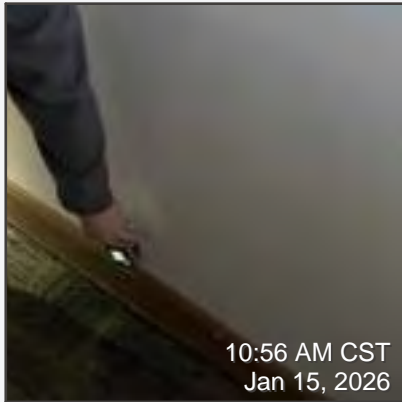
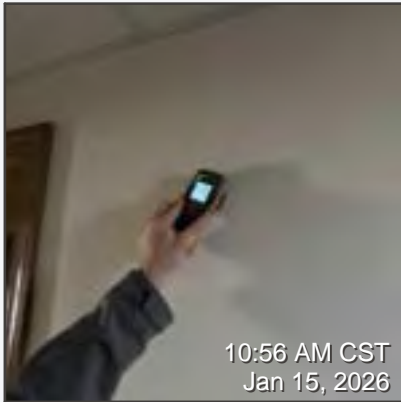
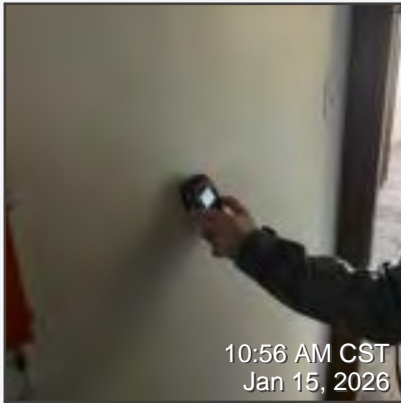
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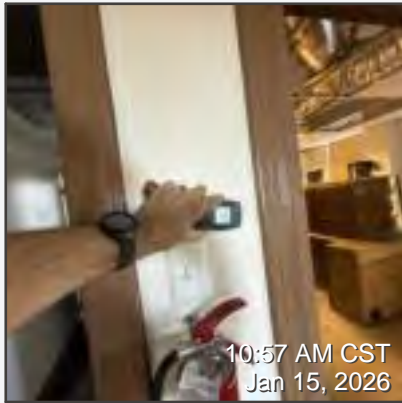
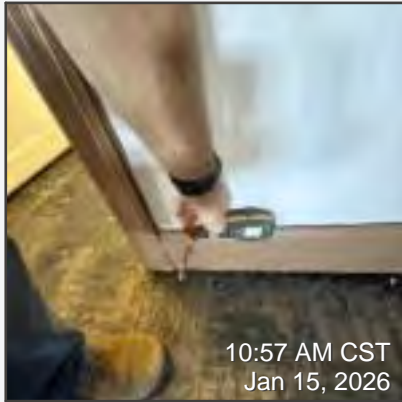
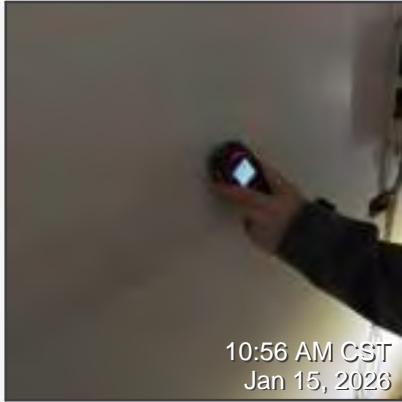
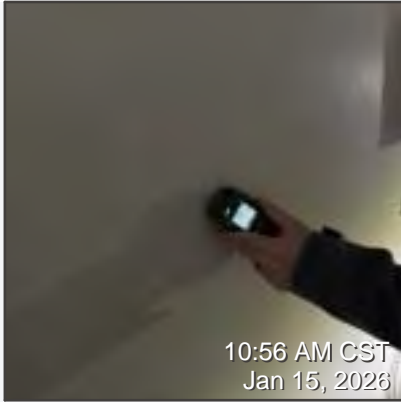


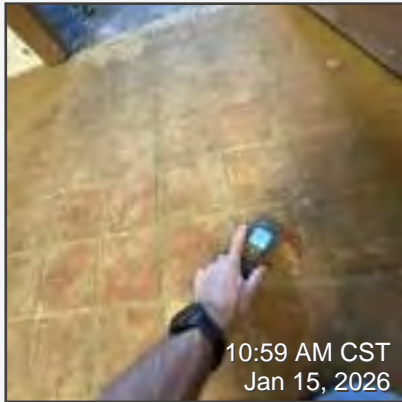
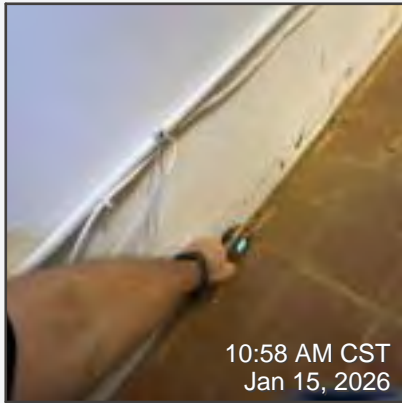
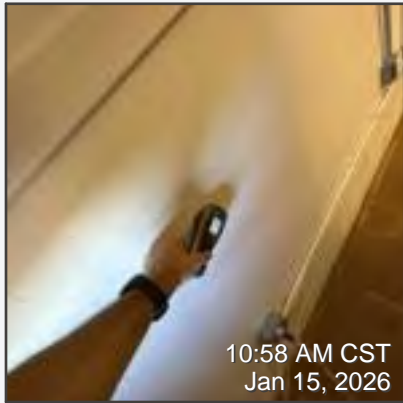
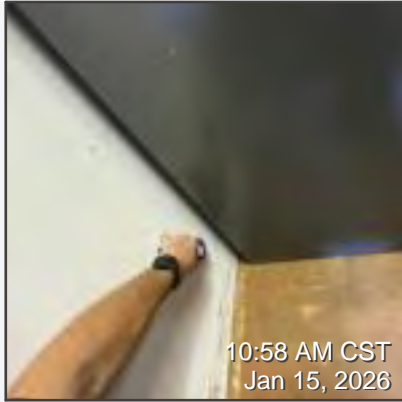
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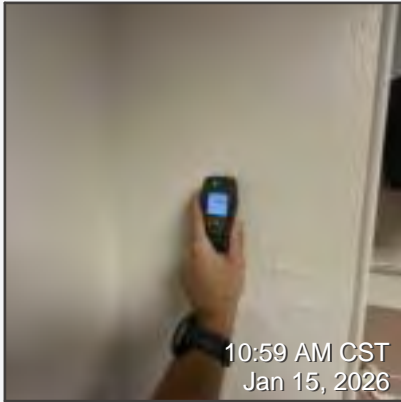
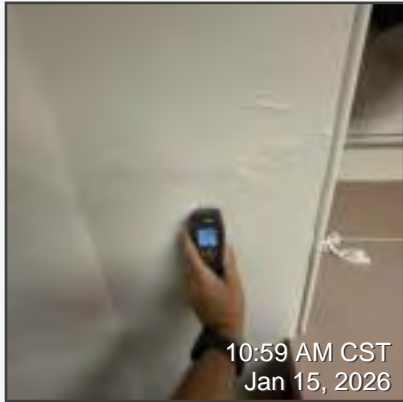
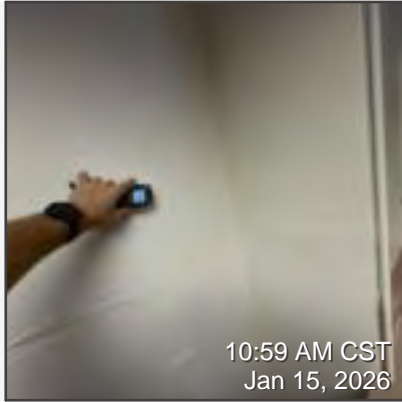
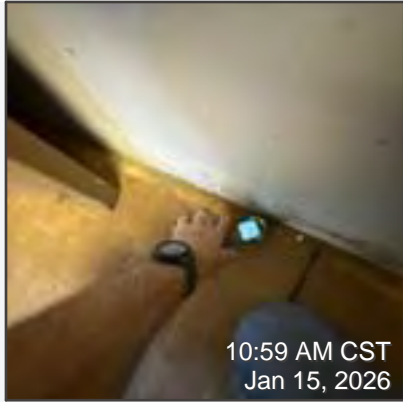
## Room Notes: Level 3 - District Attorney Office (North)

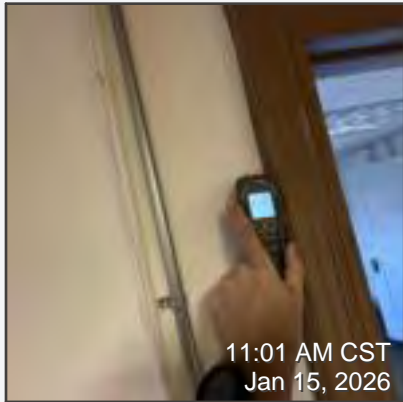
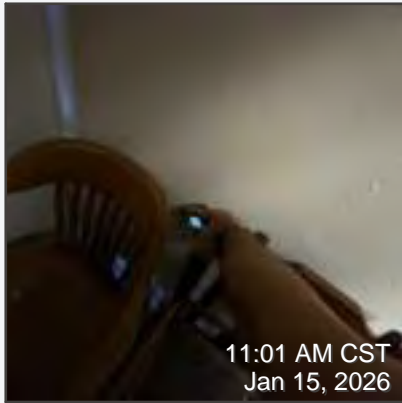
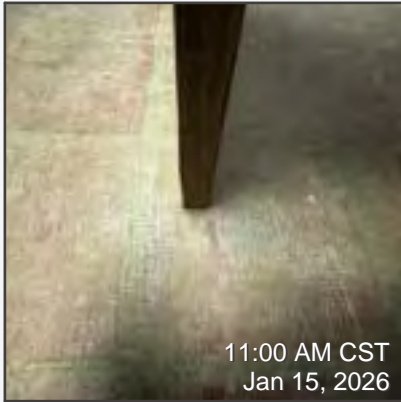
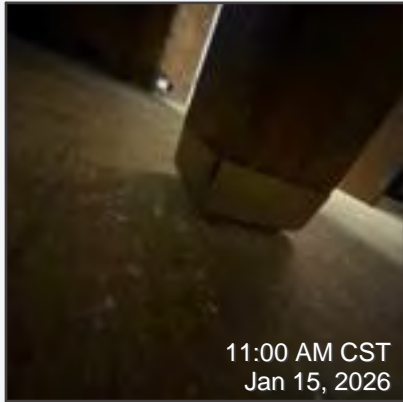
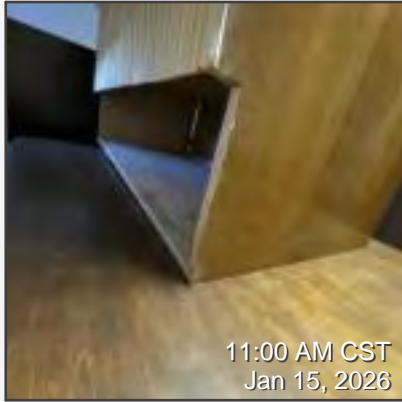
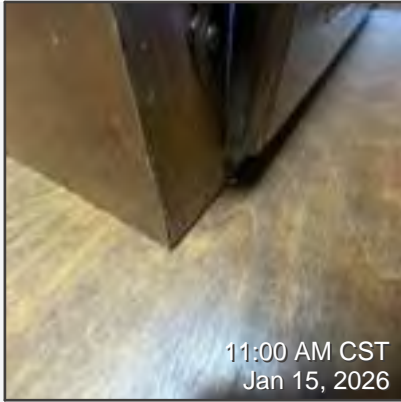
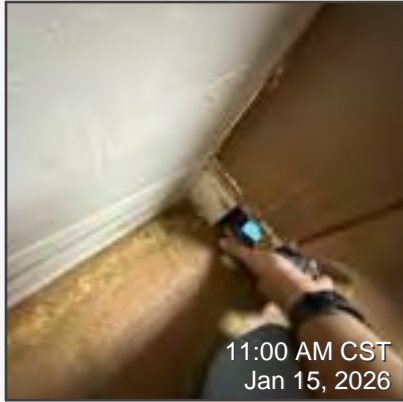
### Moisture Survey

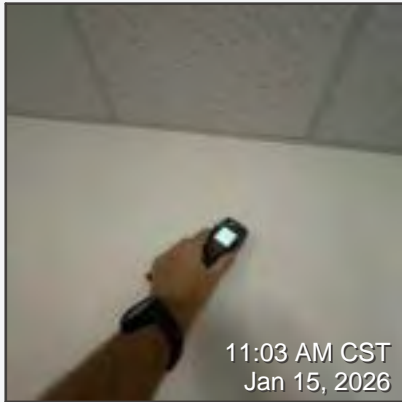
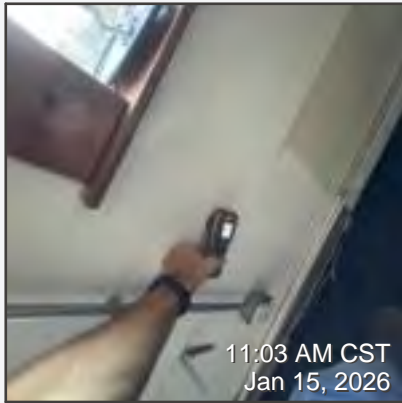
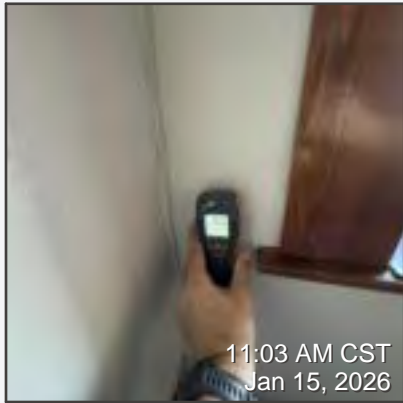
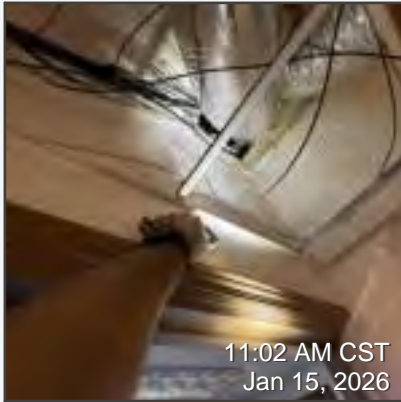


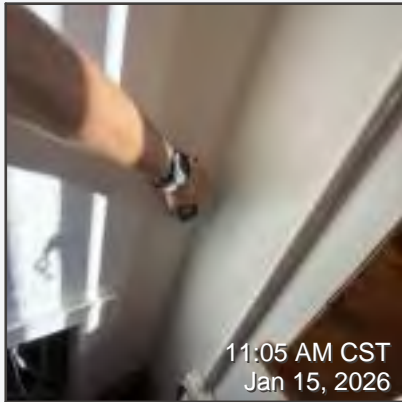
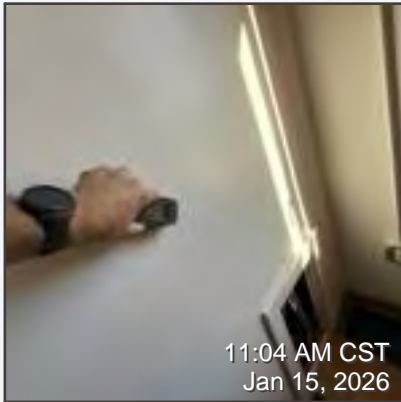
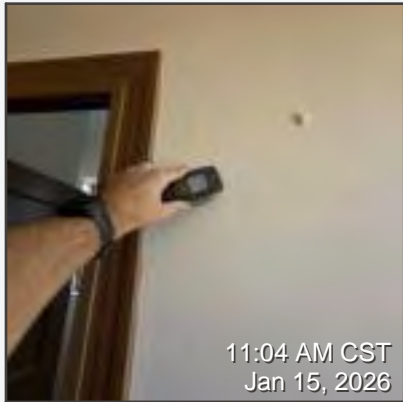
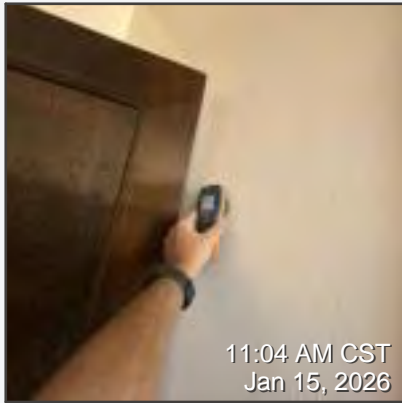
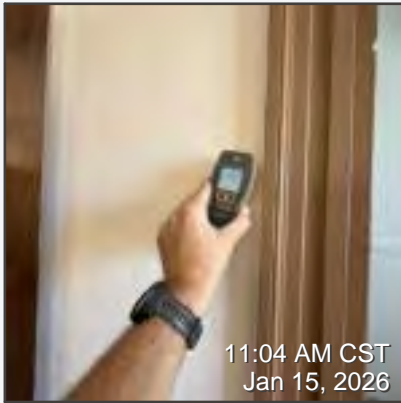
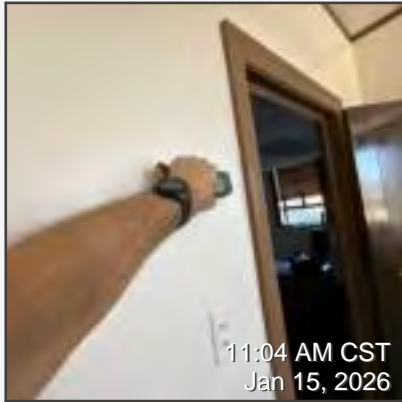
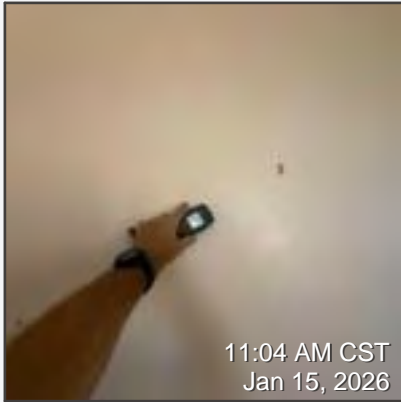


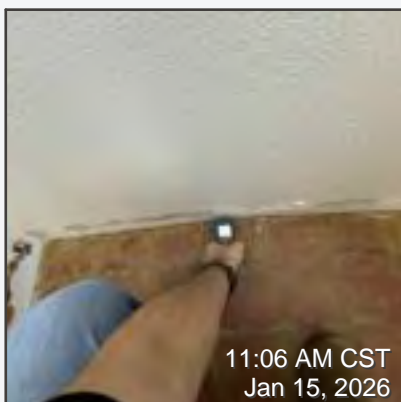
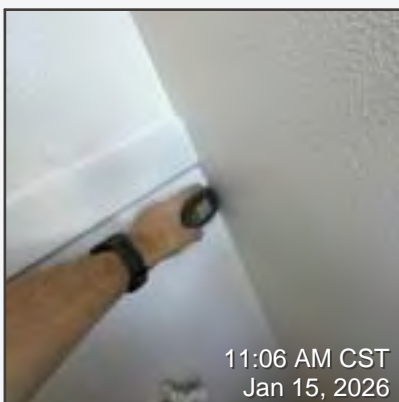
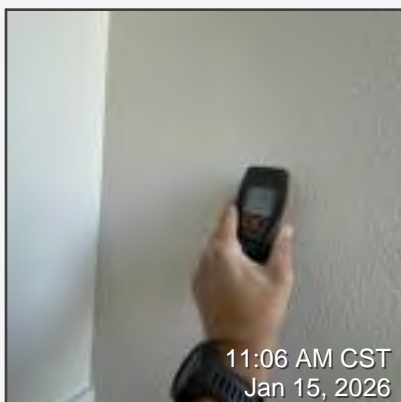
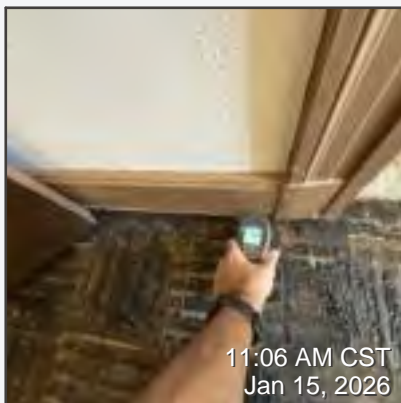
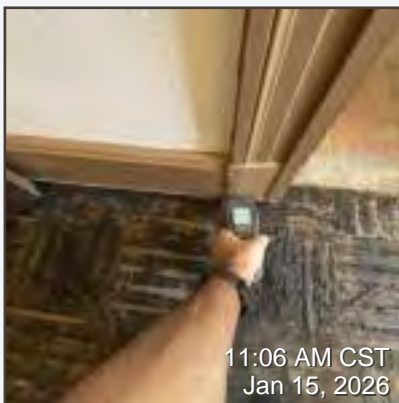
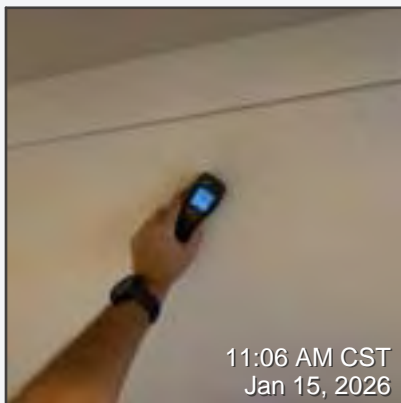
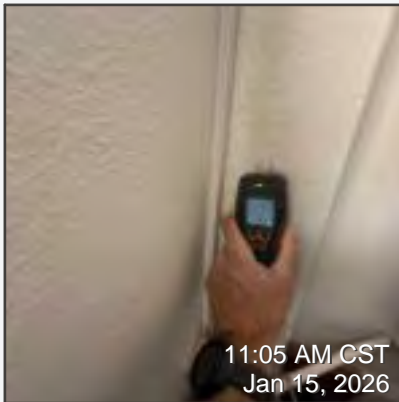
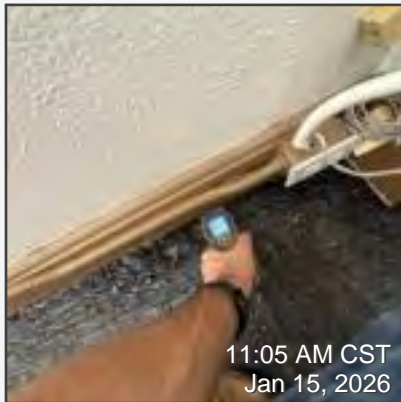


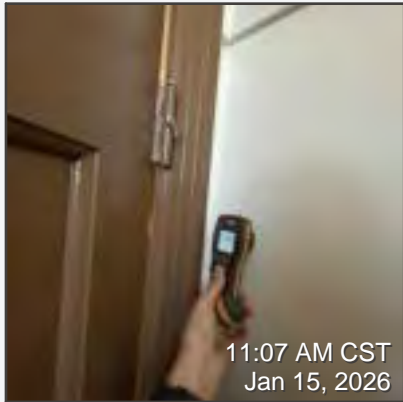
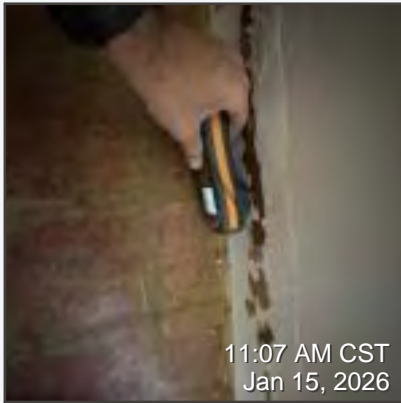
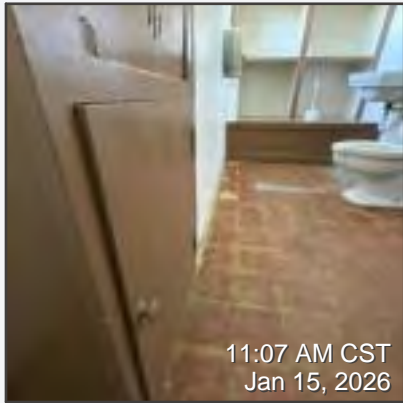
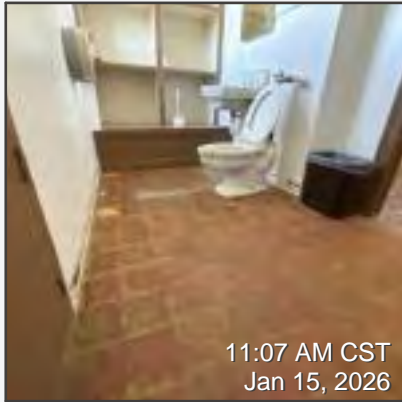
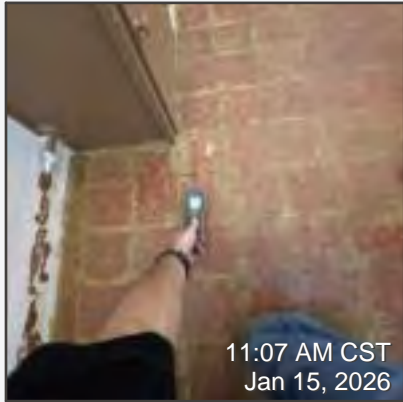
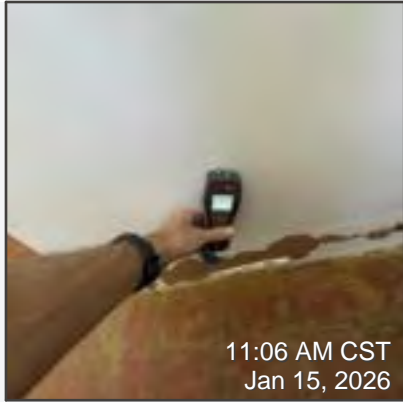










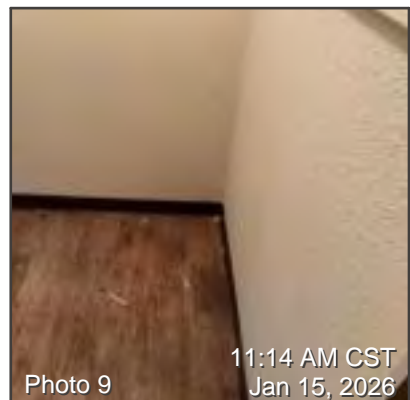
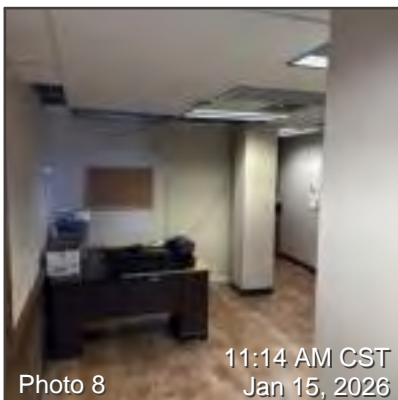
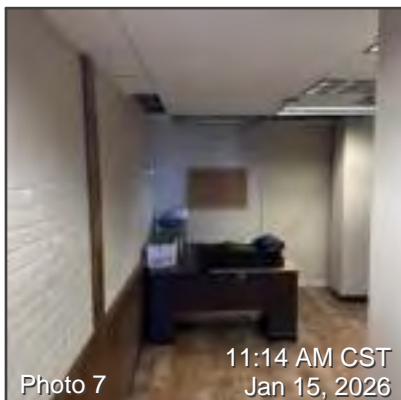
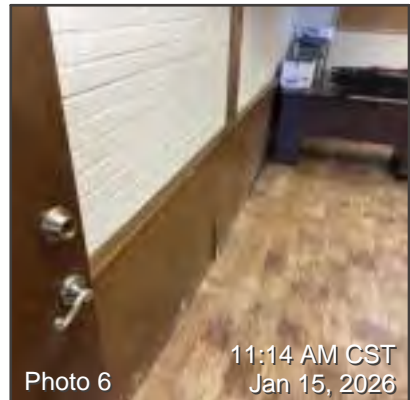
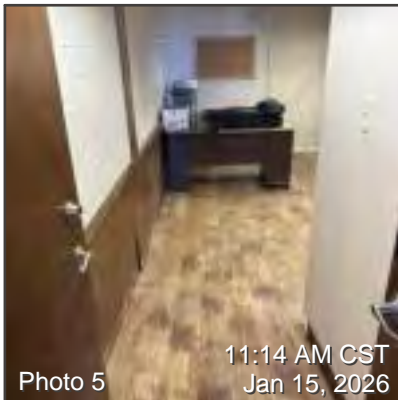
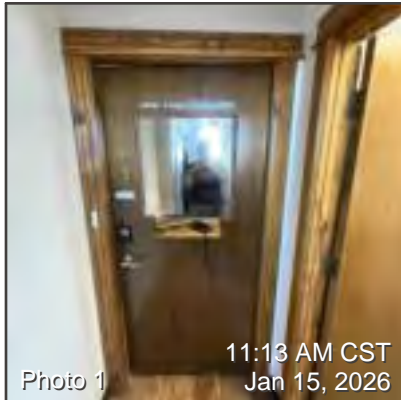


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## Main Building: Level 3 - District Attorney Office (South)

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### Overview Photos: Level 3 - District Attorney Office (South)



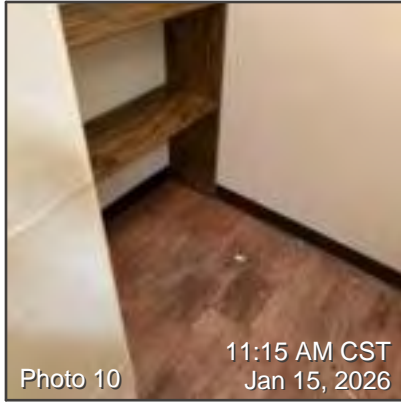


Photo 10 11:15 AM CST  
Jan 15, 2026

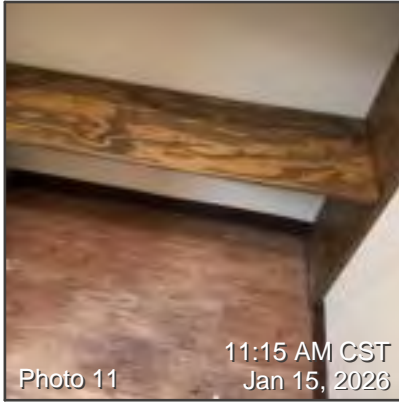


Photo 11 11:15 AM CST  
Jan 15, 2026

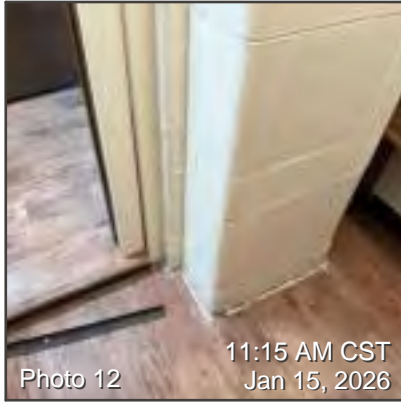


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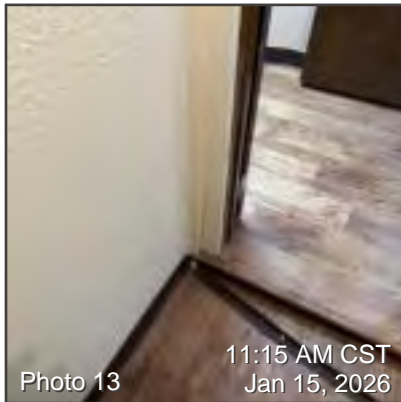


Photo 13 11:15 AM CST  
Jan 15, 2026

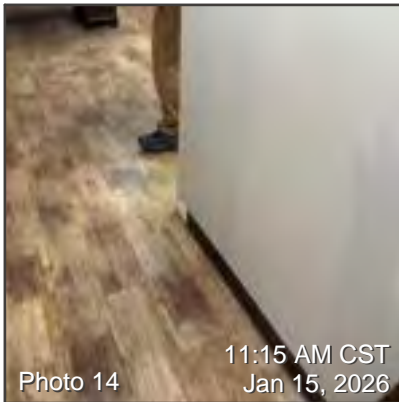


Photo 14 11:15 AM CST  
Jan 15, 2026



Photo 15 11:15 AM CST  
Jan 15, 2026

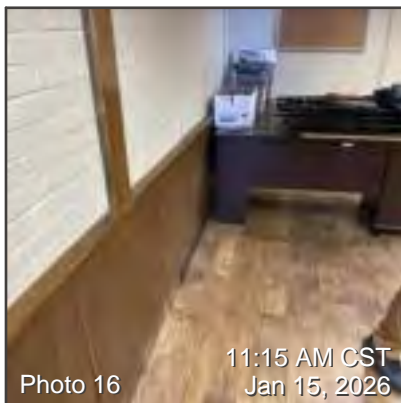


Photo 16 11:15 AM CST  
Jan 15, 2026

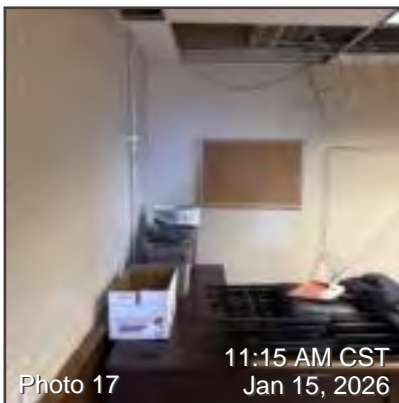


Photo 17 11:15 AM CST  
Jan 15, 2026

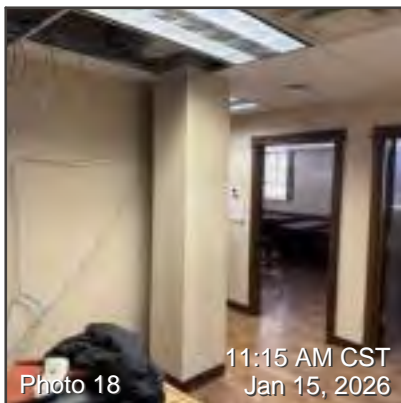


Photo 18 11:15 AM CST  
Jan 15, 2026

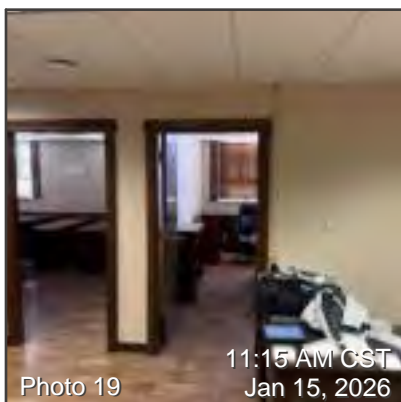


Photo 19 11:15 AM CST  
Jan 15, 2026

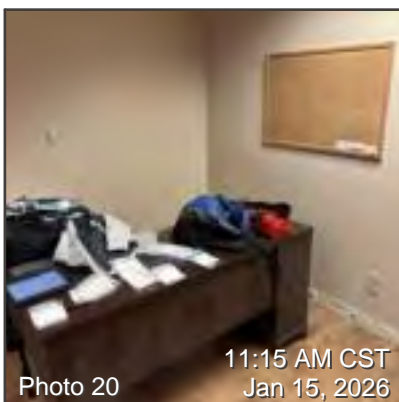


Photo 20 11:15 AM CST  
Jan 15, 2026

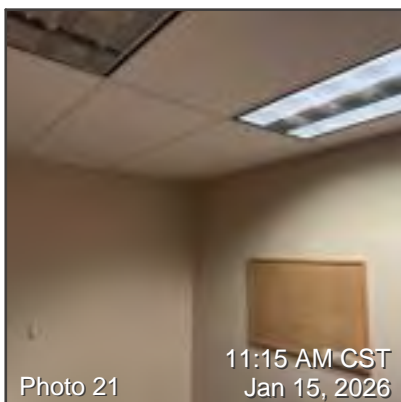
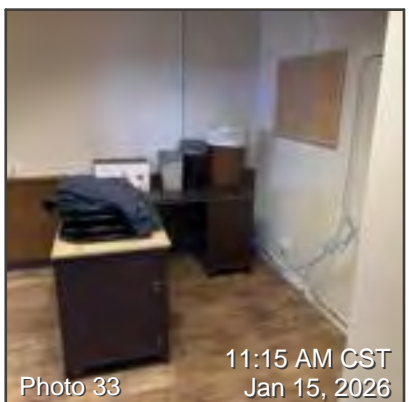
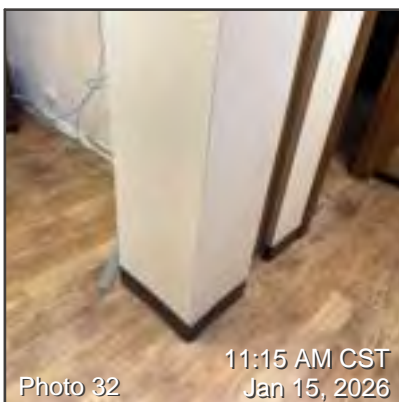
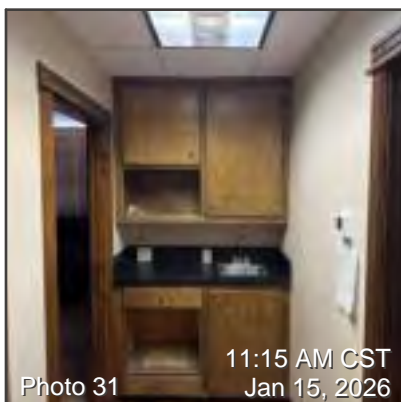
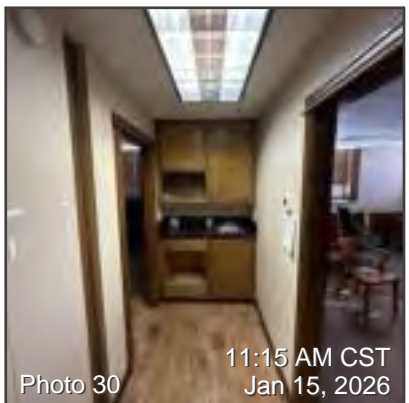
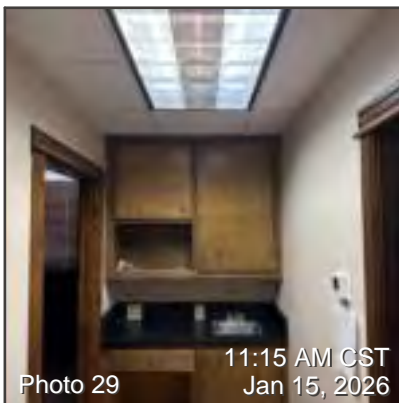
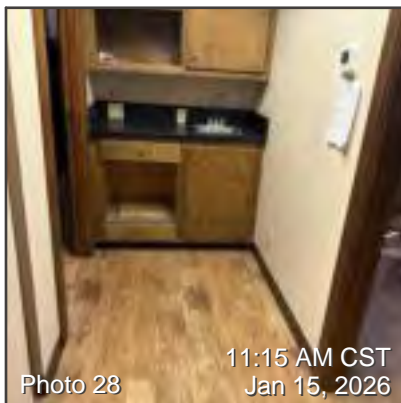
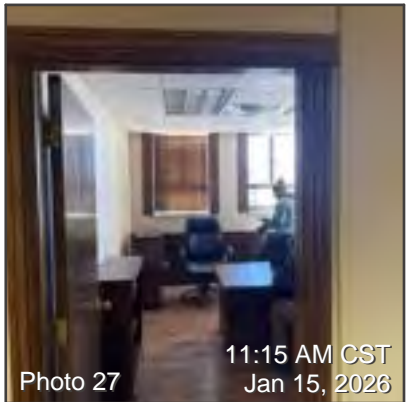
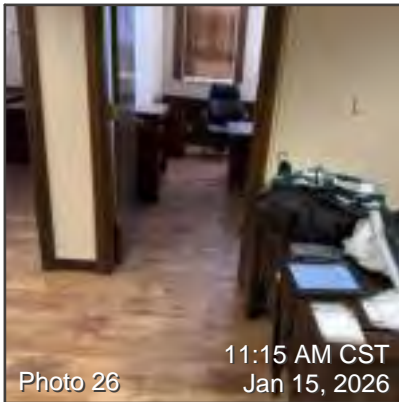
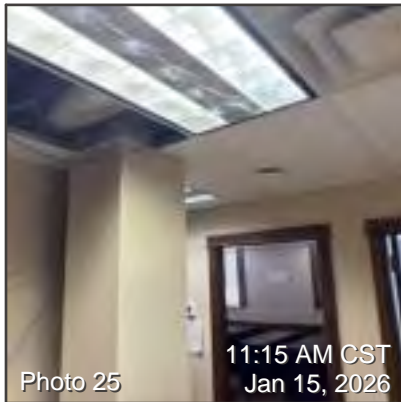
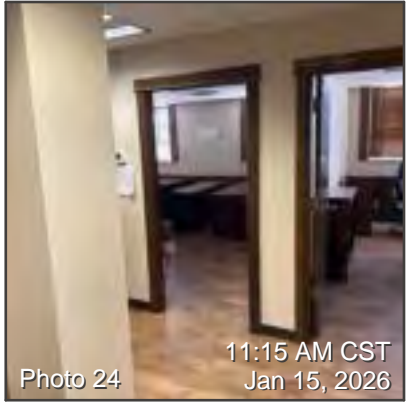
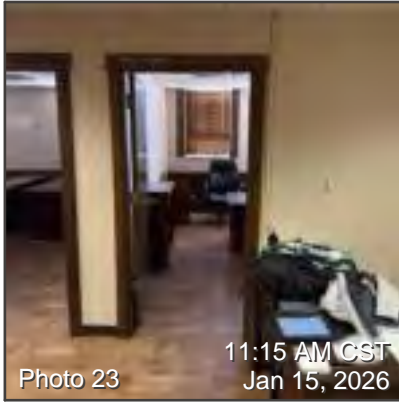
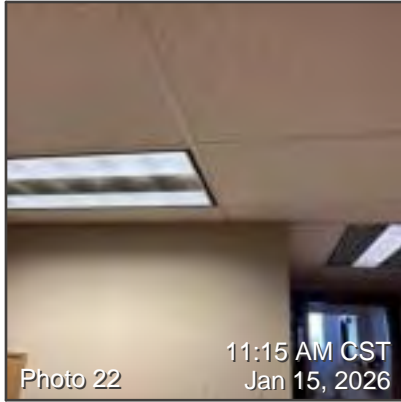


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Jan 15, 2026



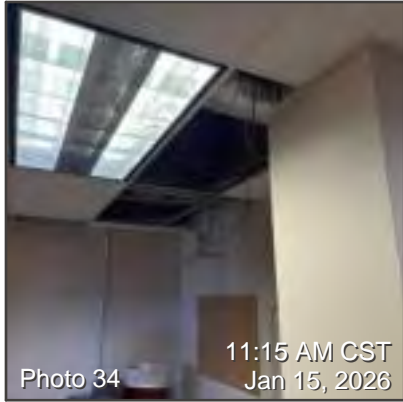


Photo 34 11:15 AM CST  
Jan 15, 2026

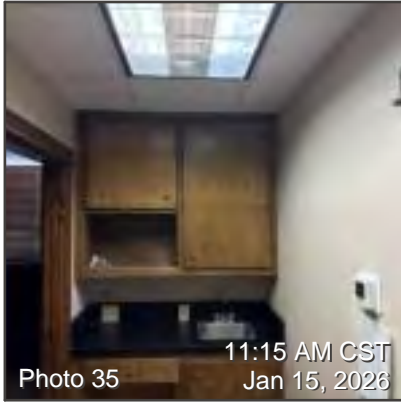


Photo 35 11:15 AM CST  
Jan 15, 2026



Photo 36 11:16 AM CST  
Jan 15, 2026



Photo 37 11:16 AM CST  
Jan 15, 2026



Photo 38 11:16 AM CST  
Jan 15, 2026

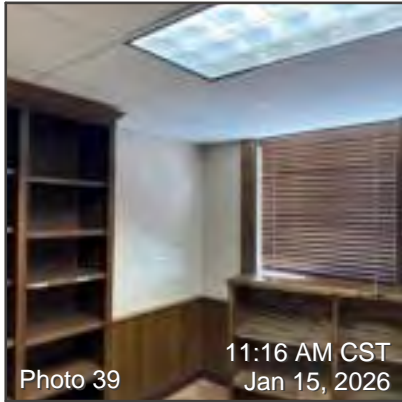


Photo 39 11:16 AM CST  
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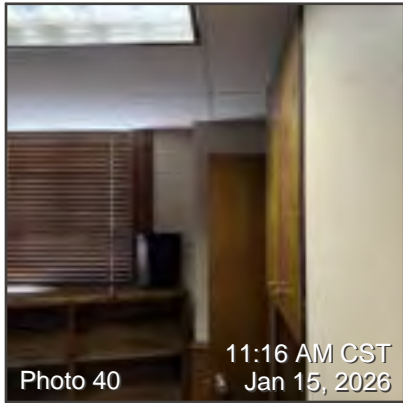


Photo 40 11:16 AM CST  
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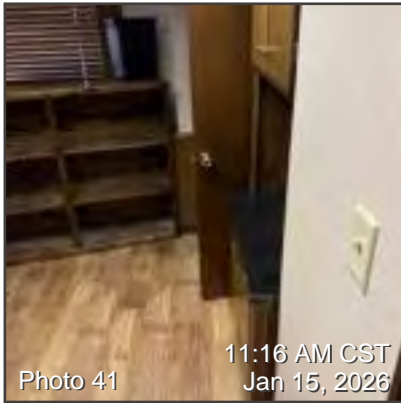


Photo 41 11:16 AM CST  
Jan 15, 2026



Photo 42 11:16 AM CST  
Jan 15, 2026



Photo 43 11:16 AM CST  
Jan 15, 2026



Photo 44 11:16 AM CST  
Jan 15, 2026



Photo 45 11:16 AM CST  
Jan 15, 2026

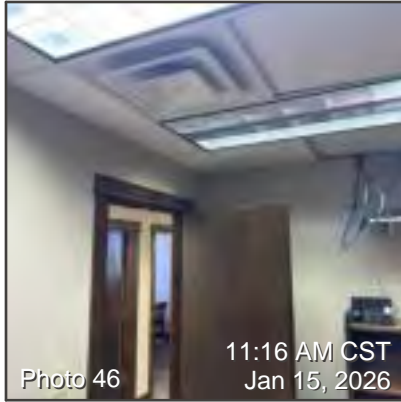


Photo 46 11:16 AM CST  
Jan 15, 2026

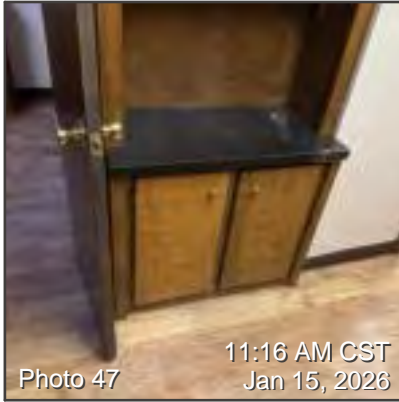


Photo 47 11:16 AM CST  
Jan 15, 2026

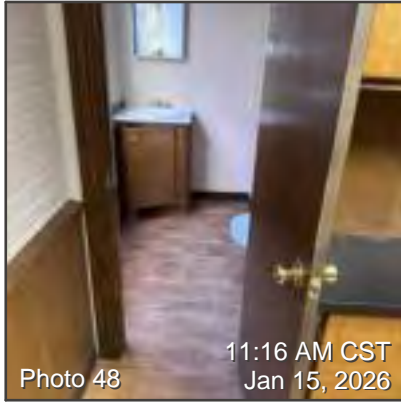


Photo 48 11:16 AM CST  
Jan 15, 2026

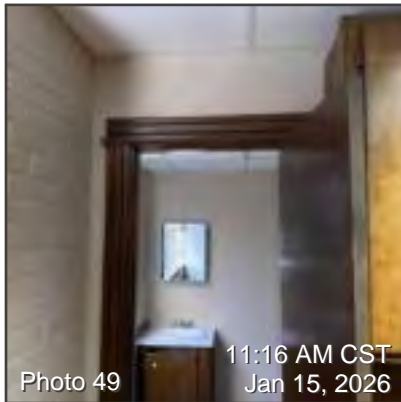


Photo 49 11:16 AM CST  
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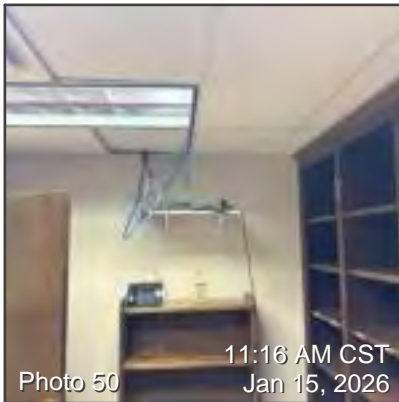


Photo 50 11:16 AM CST  
Jan 15, 2026

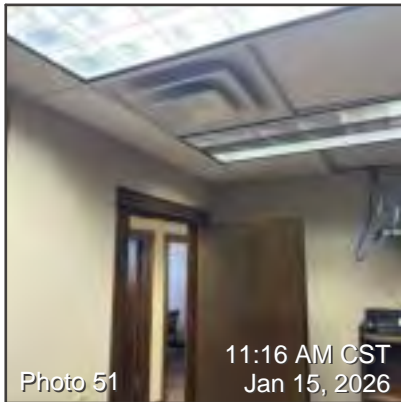


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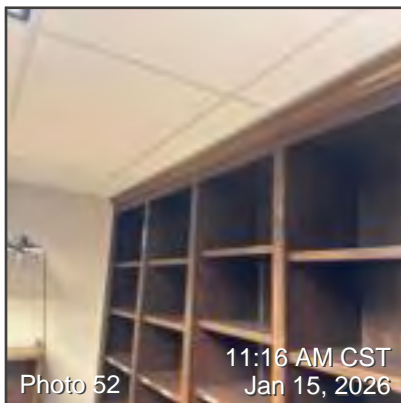


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Jan 15, 2026



Photo 53 11:16 AM CST  
Jan 15, 2026

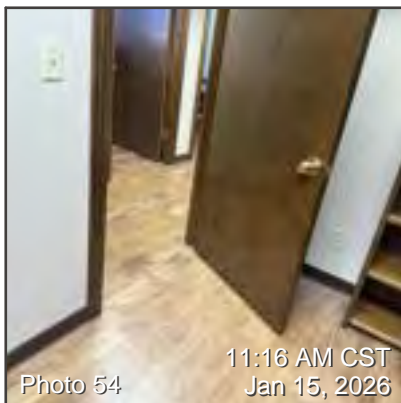


Photo 54 11:16 AM CST  
Jan 15, 2026

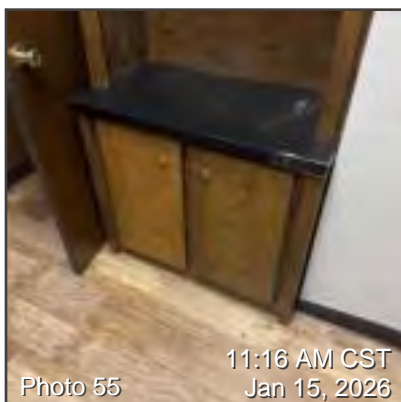


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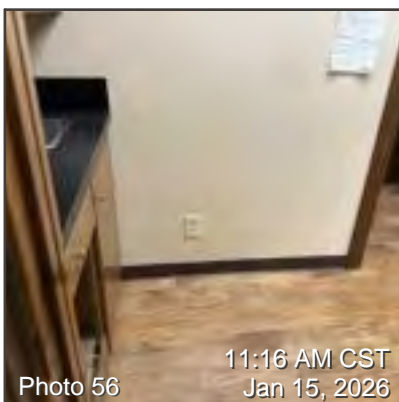


Photo 56 11:16 AM CST  
Jan 15, 2026

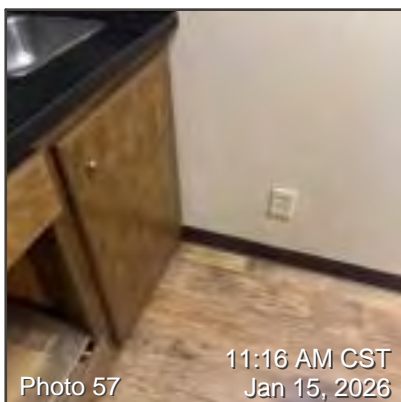
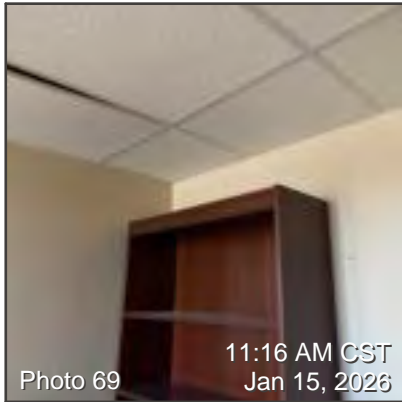
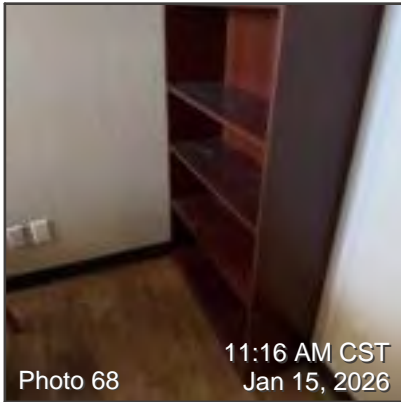
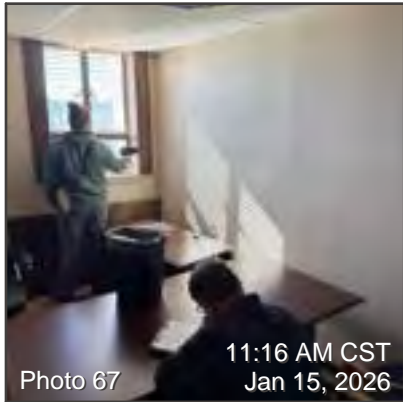
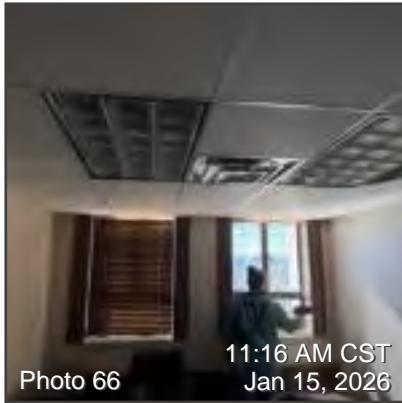
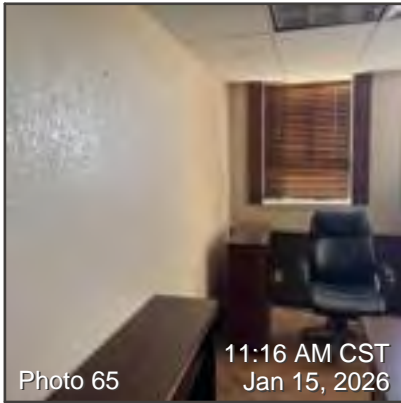
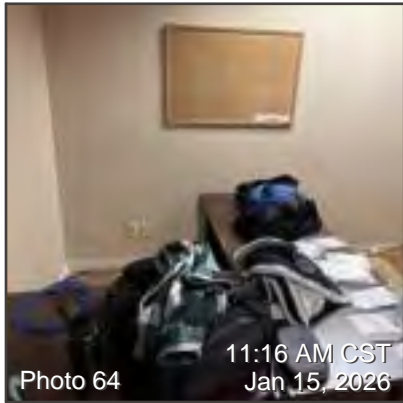
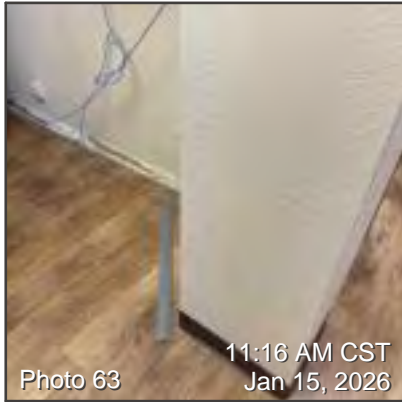
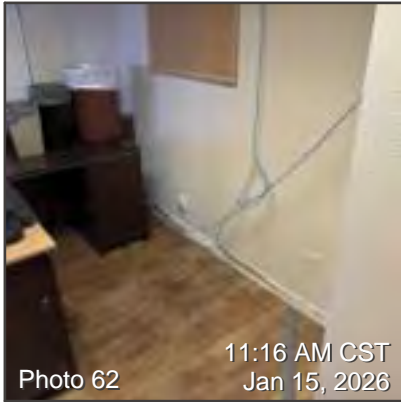
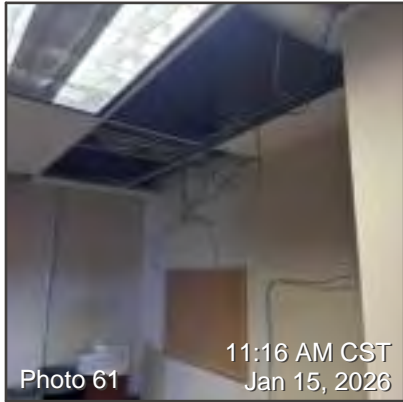
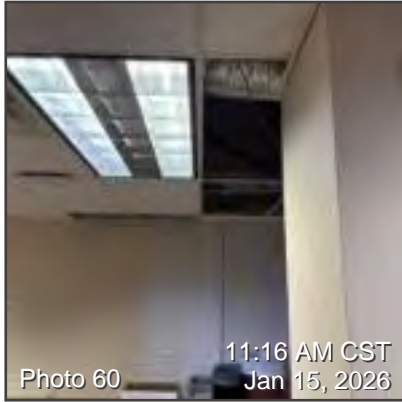
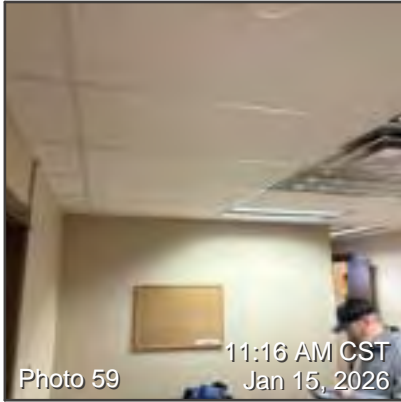
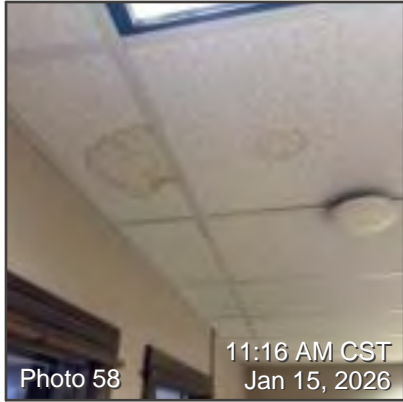
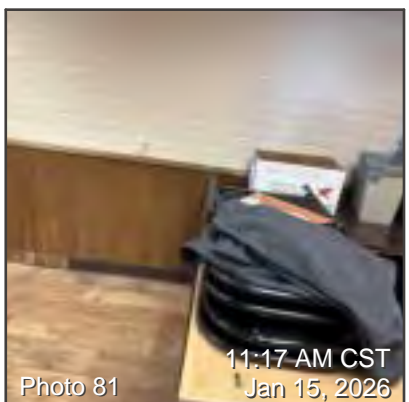
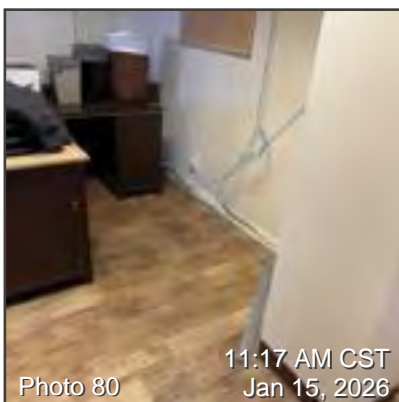
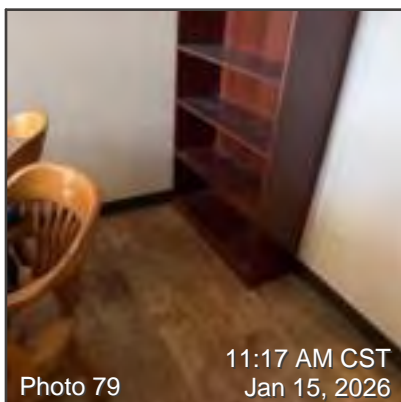
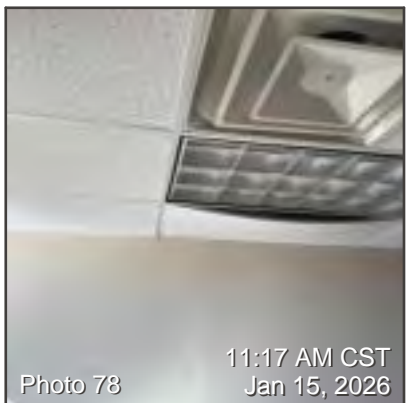
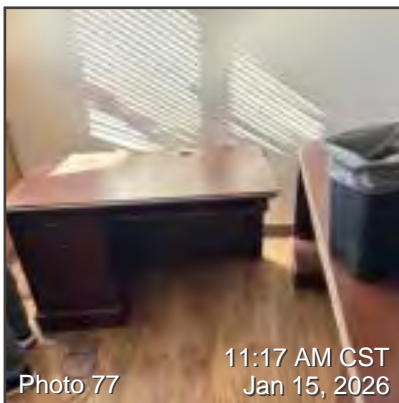
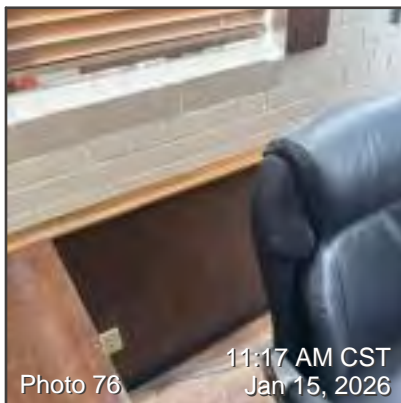
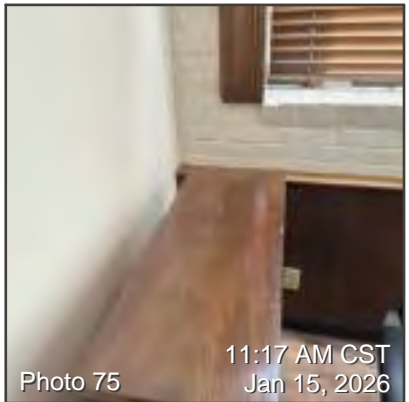
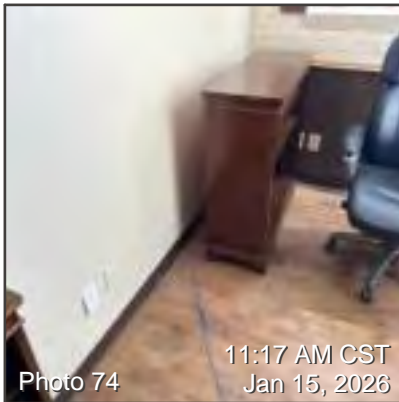
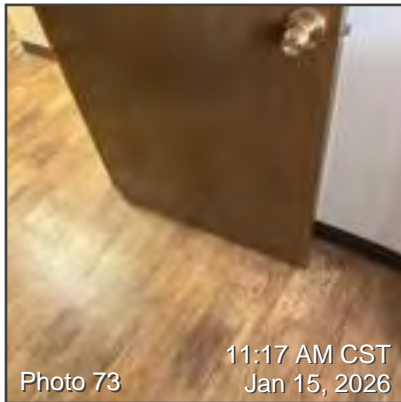
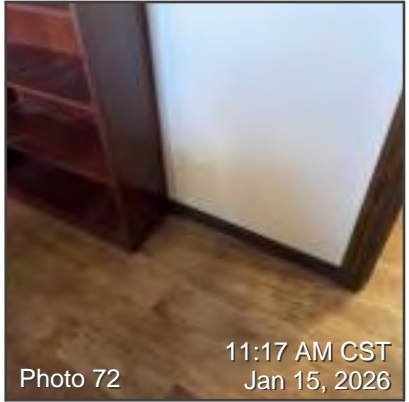
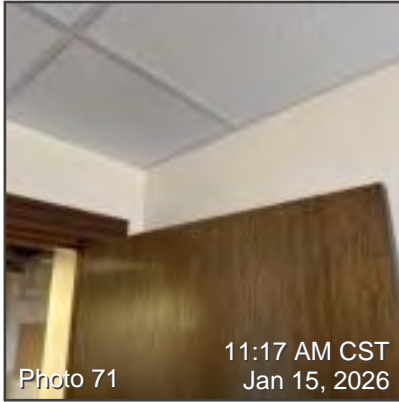
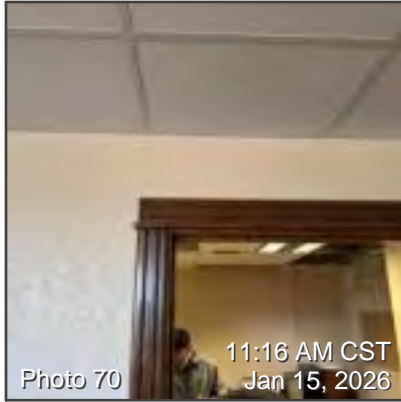


Photo 57 11:16 AM CST  
Jan 15, 2026





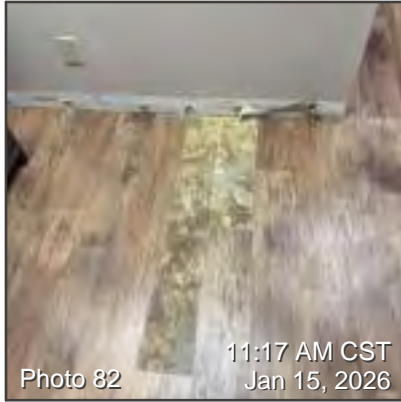


Photo 82 11:17 AM CST  
Jan 15, 2026

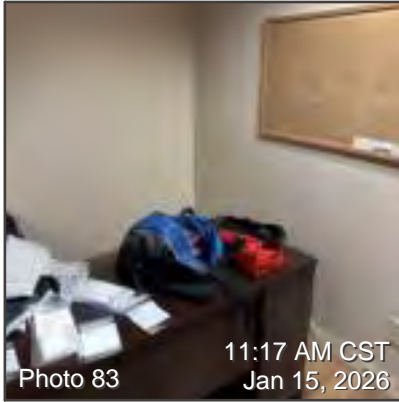


Photo 83 11:17 AM CST  
Jan 15, 2026

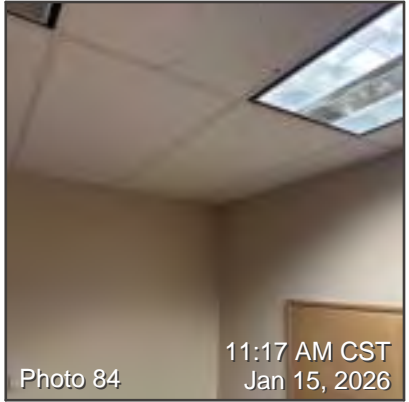


Photo 84 11:17 AM CST  
Jan 15, 2026

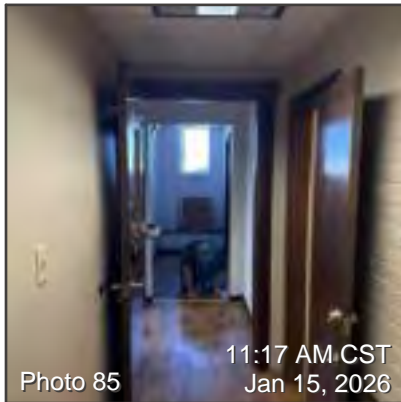


Photo 85 11:17 AM CST  
Jan 15, 2026

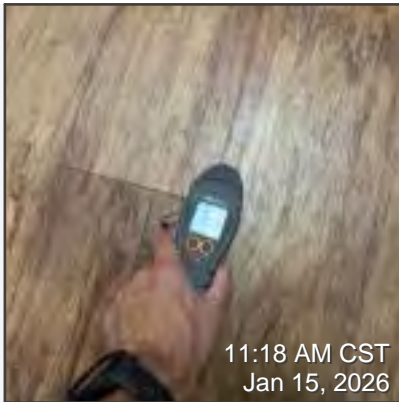
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## Room Notes: Level 3 - District Attorney Office (South)

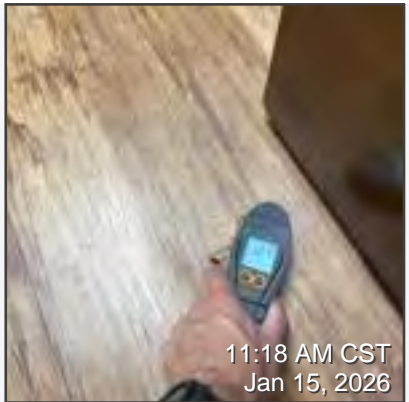
### Moisture Assessment



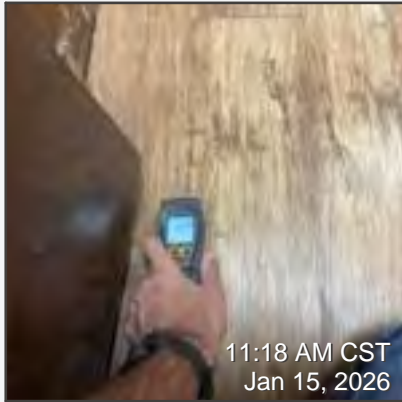
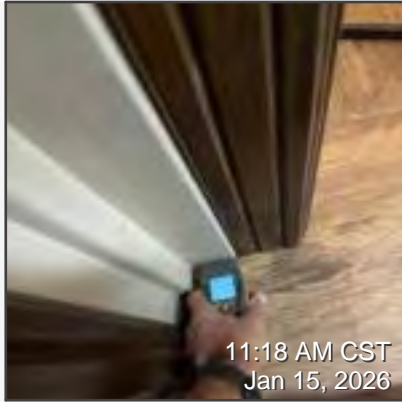
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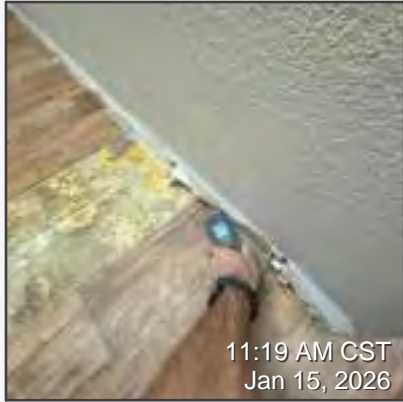


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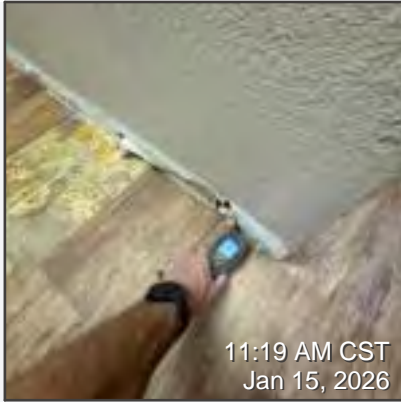


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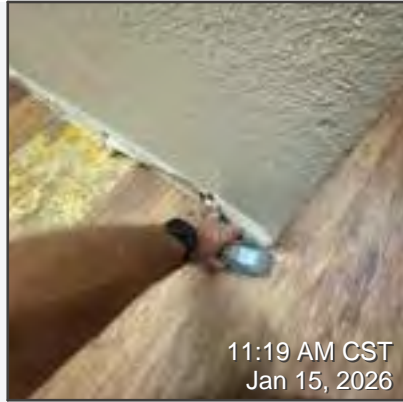




11:19 AM CST  
Jan 15, 2026



11:19 AM CST  
Jan 15, 2026



11:19 AM CST  
Jan 15, 2026



11:19 AM CST  
Jan 15, 2026



11:20 AM CST  
Jan 15, 2026



11:21 AM CST  
Jan 15, 2026



11:21 AM CST  
Jan 15, 2026



11:21 AM CST  
Jan 15, 2026



11:21 AM CST  
Jan 15, 2026



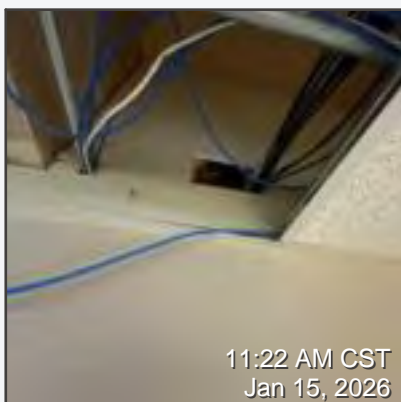
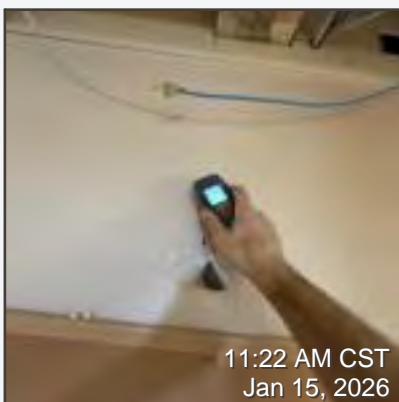
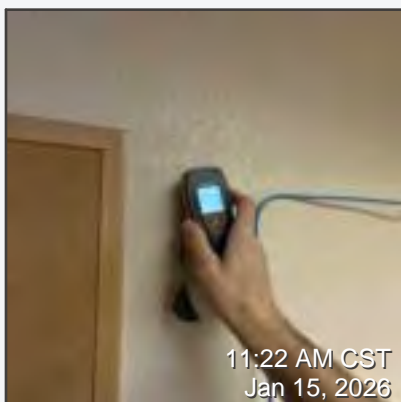
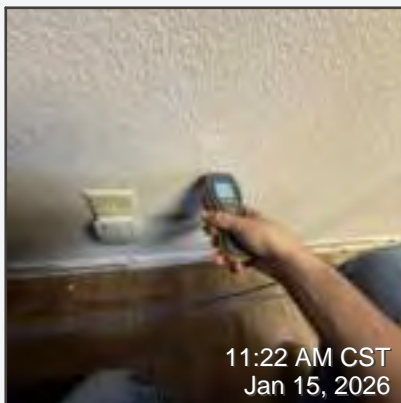
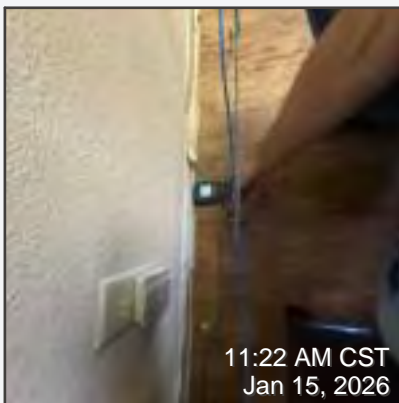
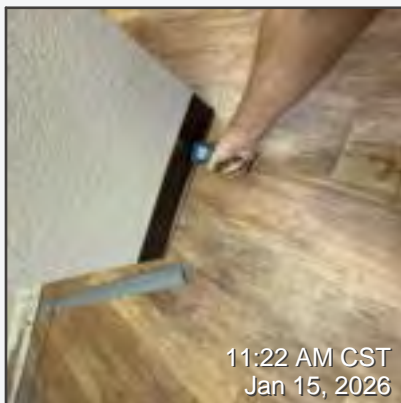
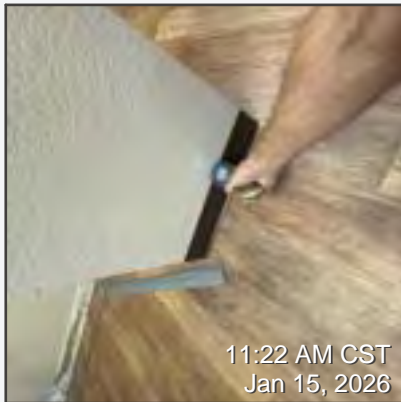
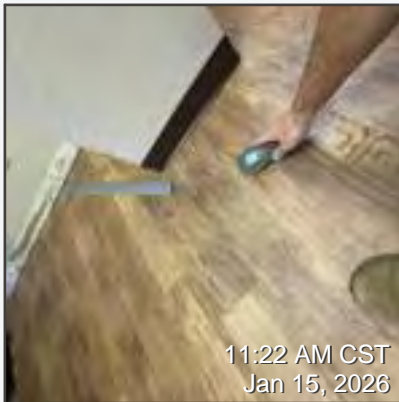
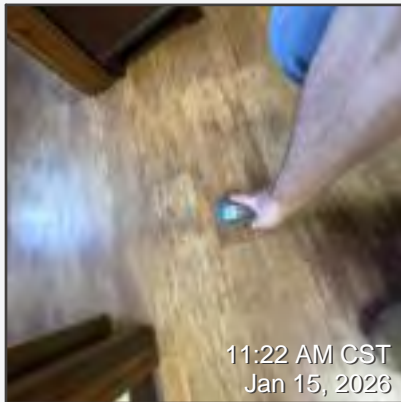
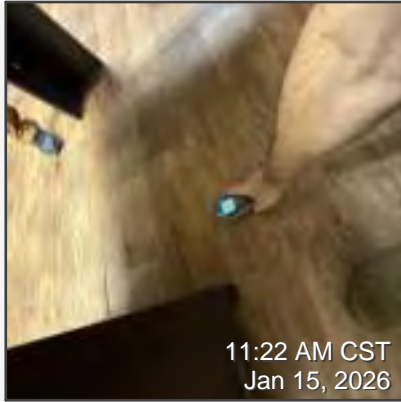
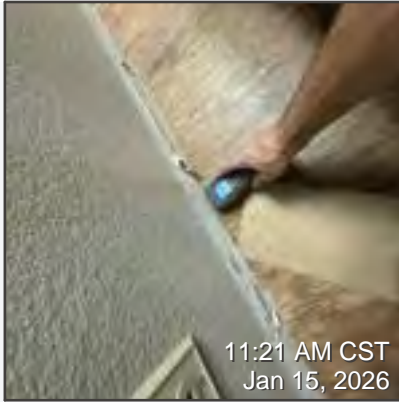
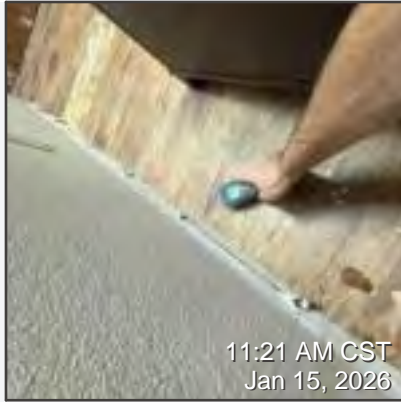
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Jan 15, 2026

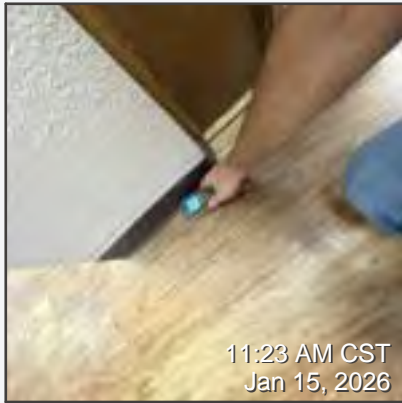
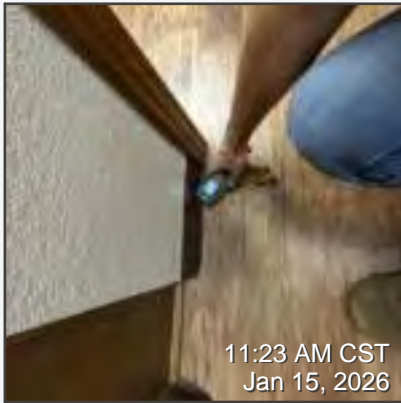
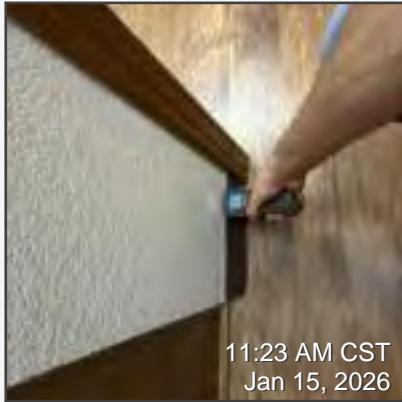
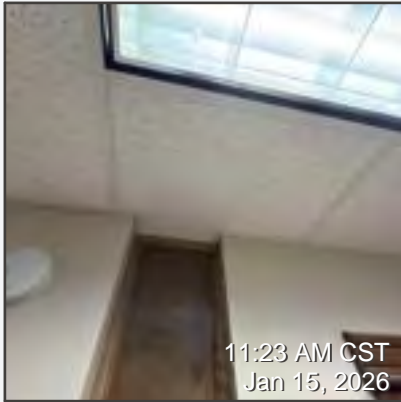
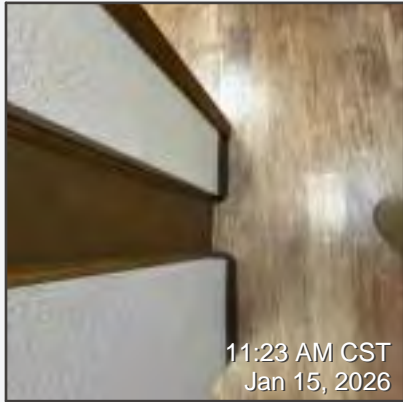
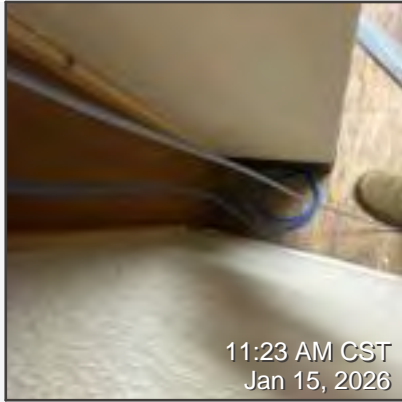
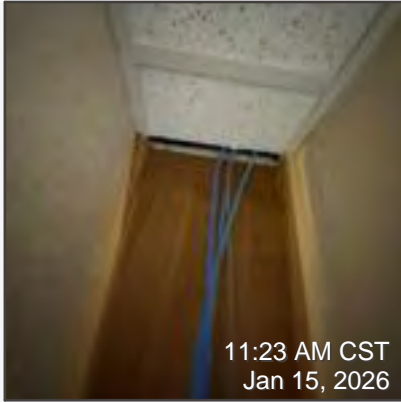
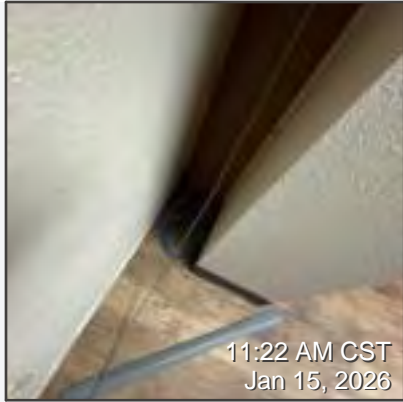


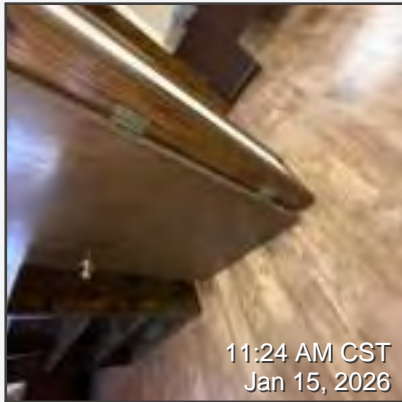
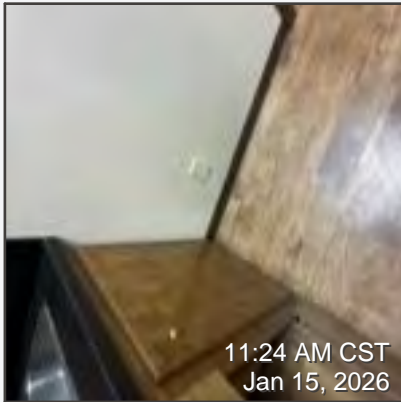
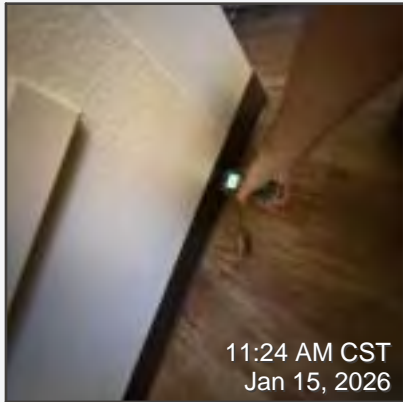
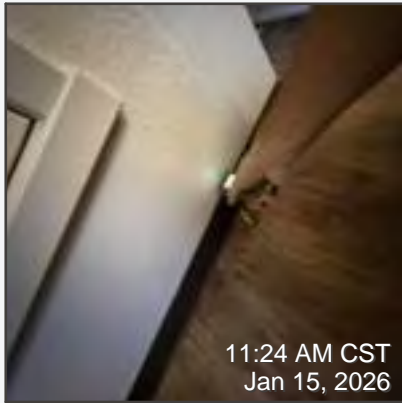
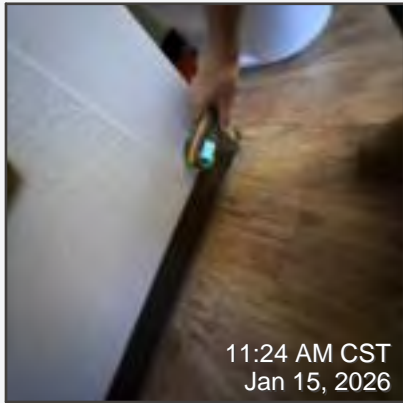
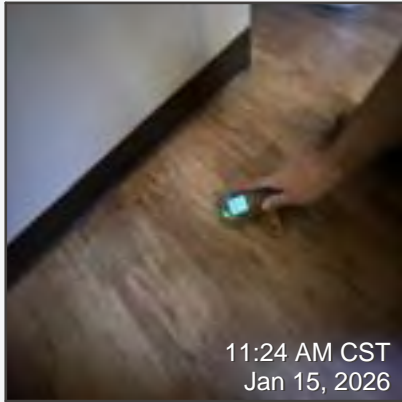
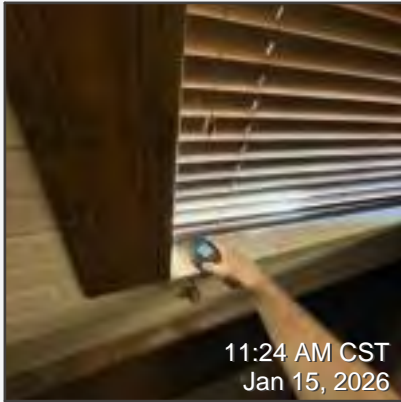
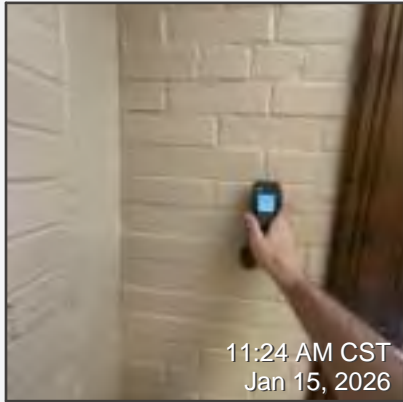
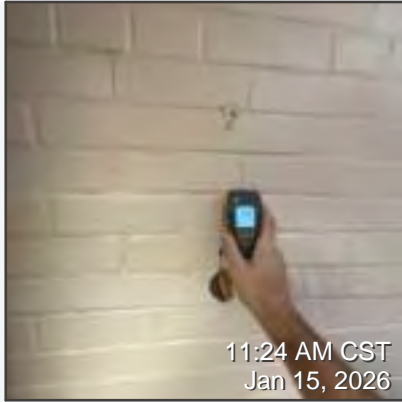
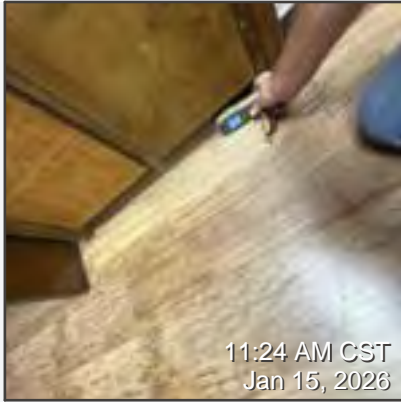
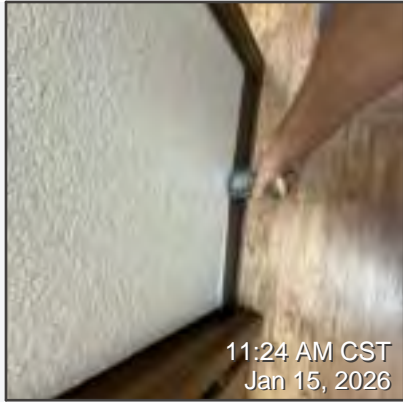
11:21 AM CST  
Jan 15, 2026

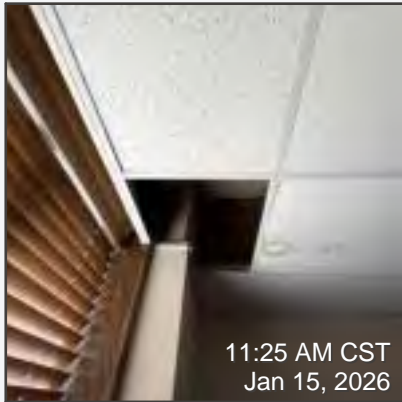
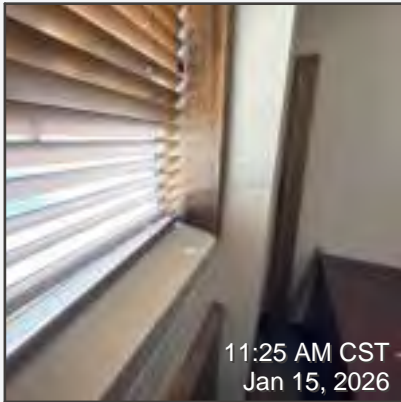
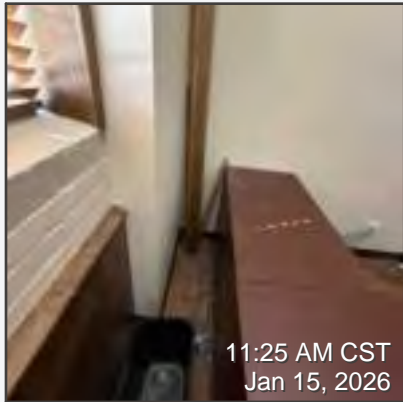
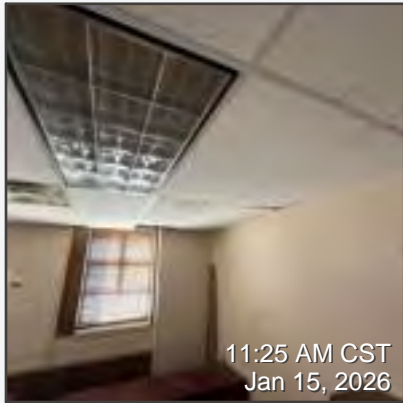
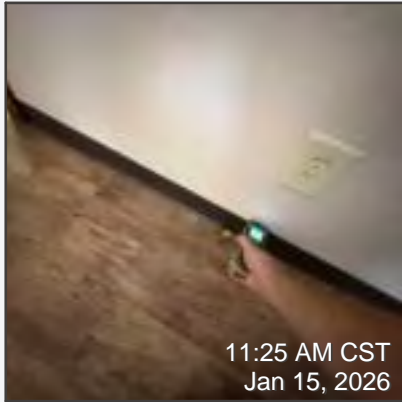
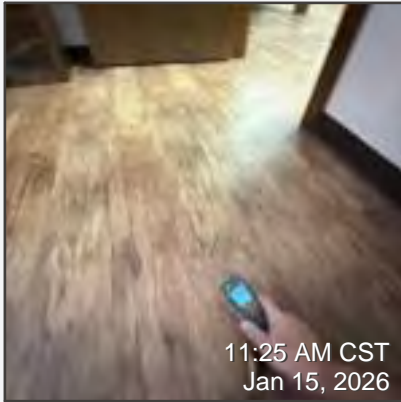
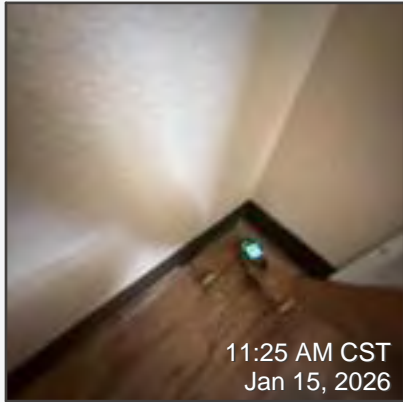
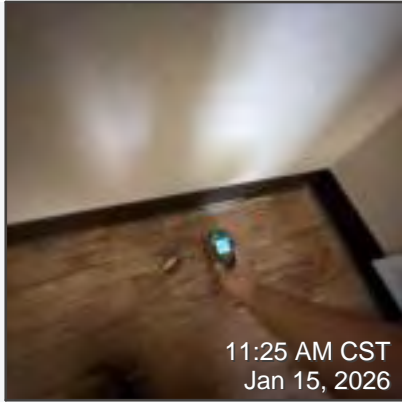
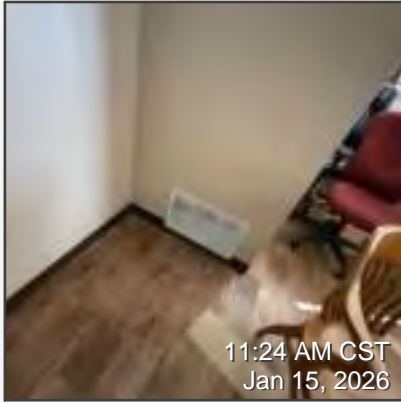
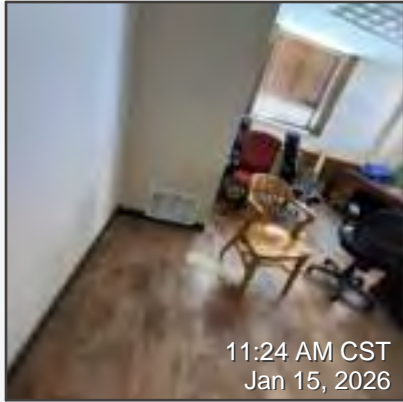


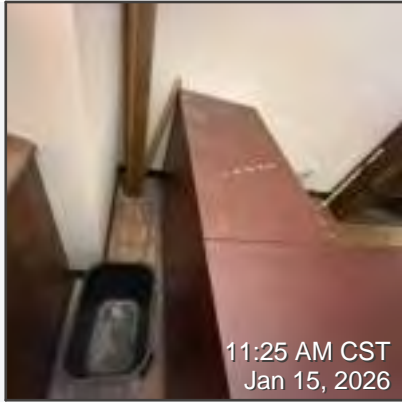
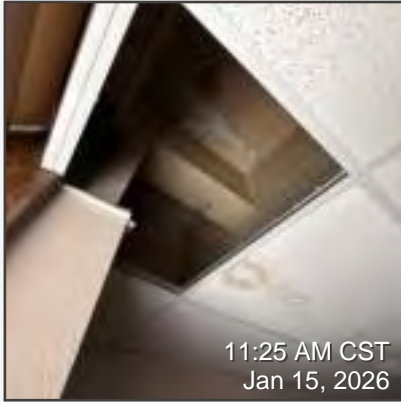
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Jan 15, 2026









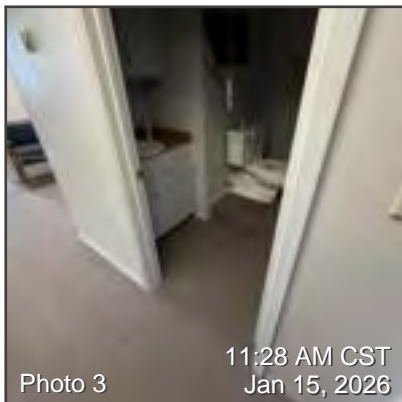
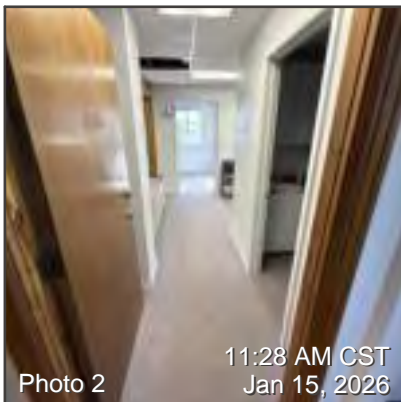
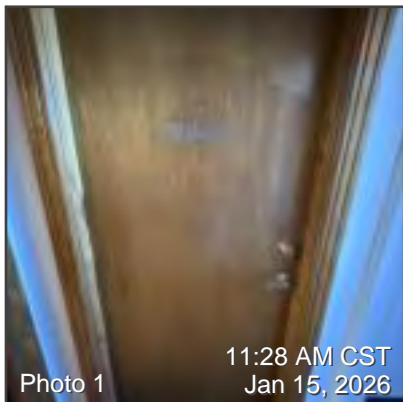


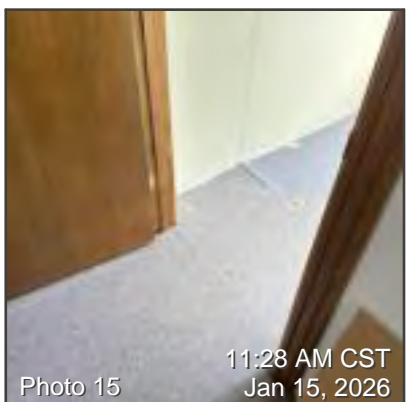
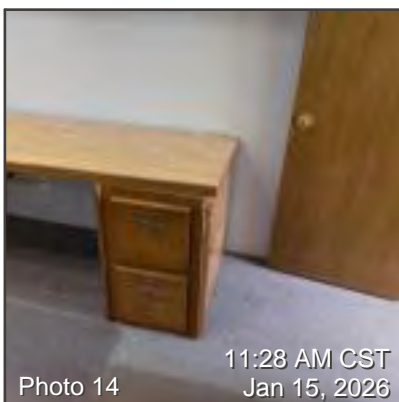
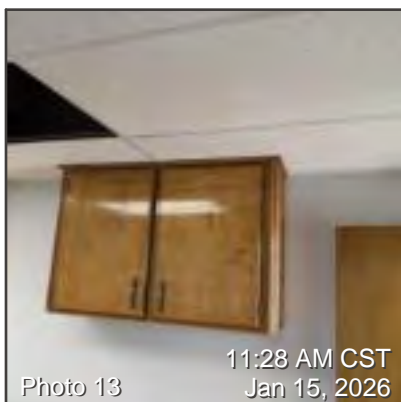
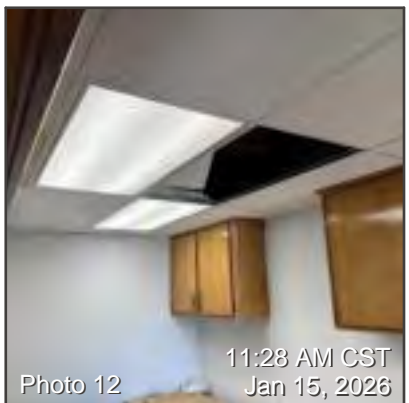
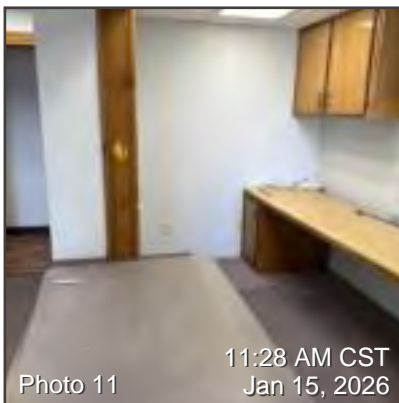
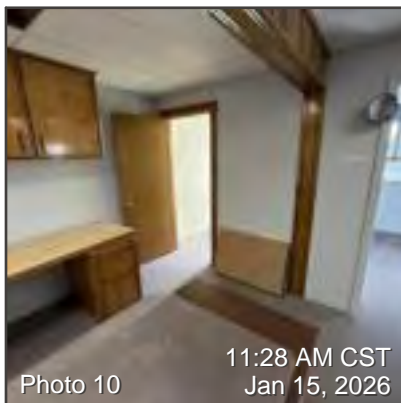
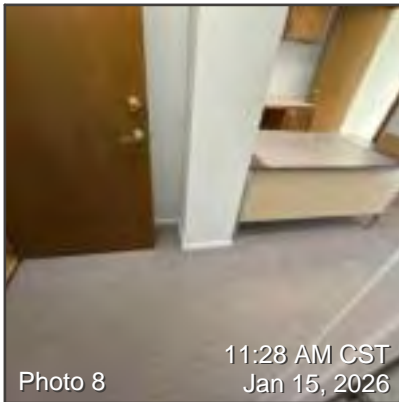
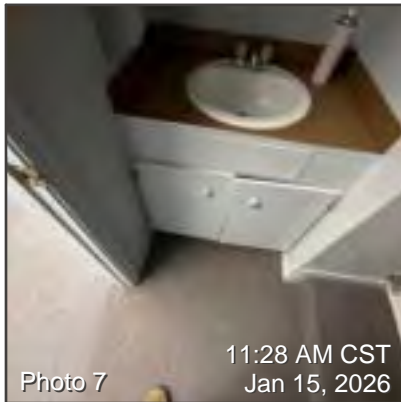
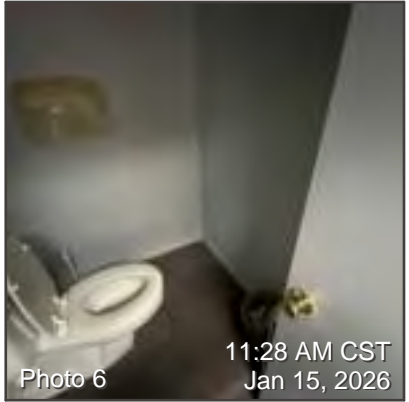
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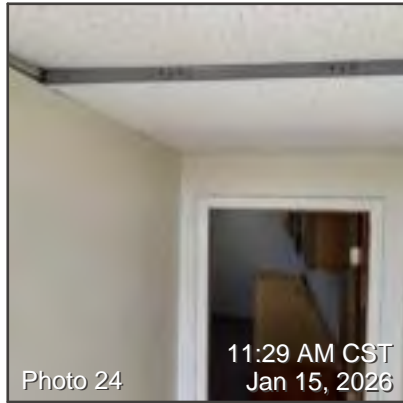
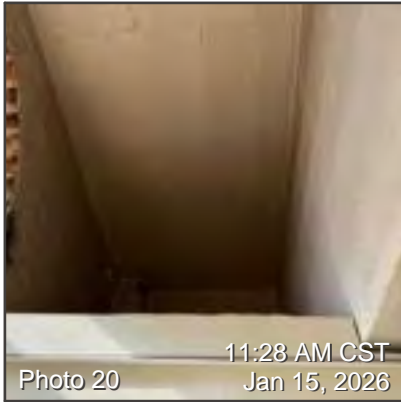
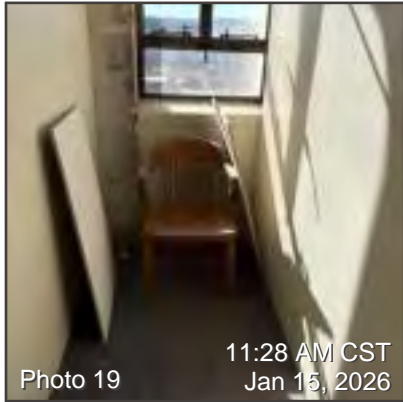
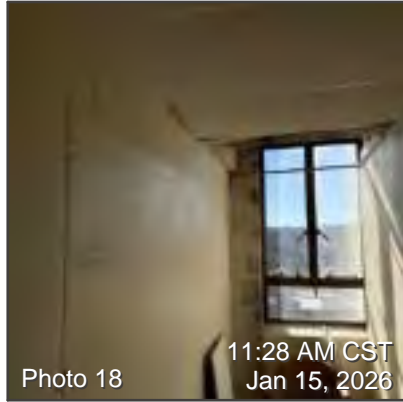
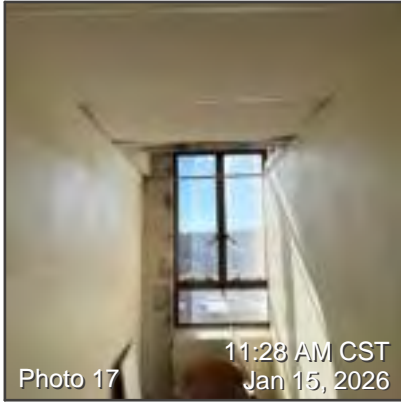
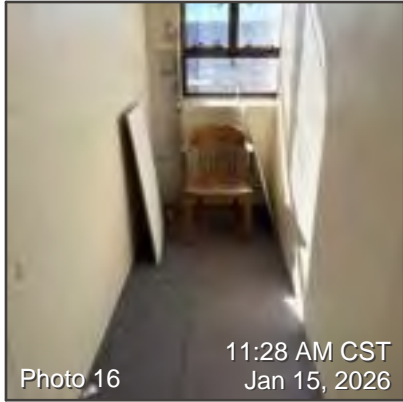
**Main Building: Level 3 - District Attorney Office (Southwest)**

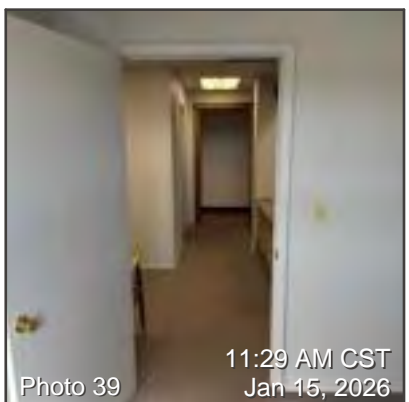
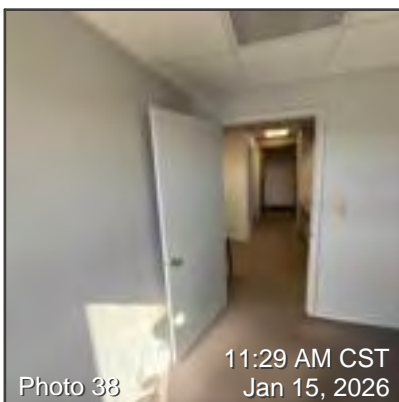
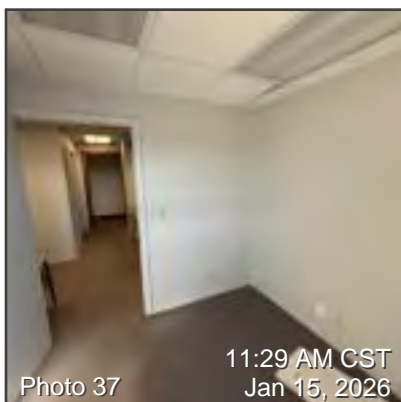
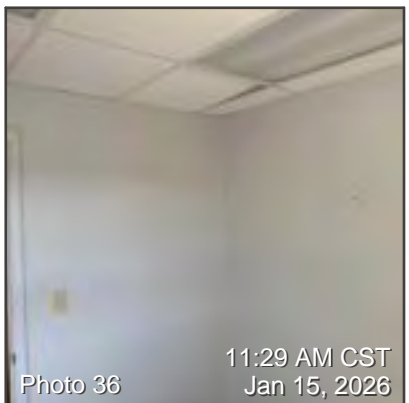
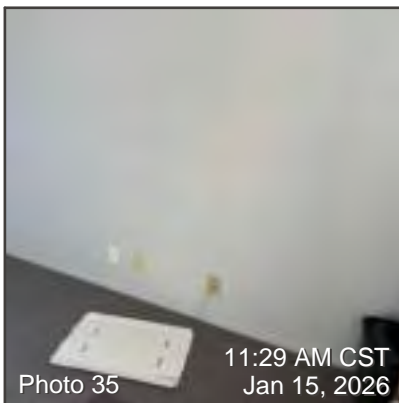
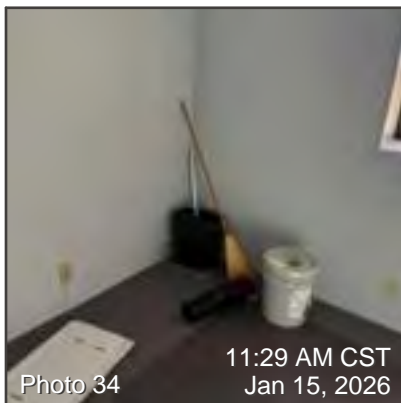
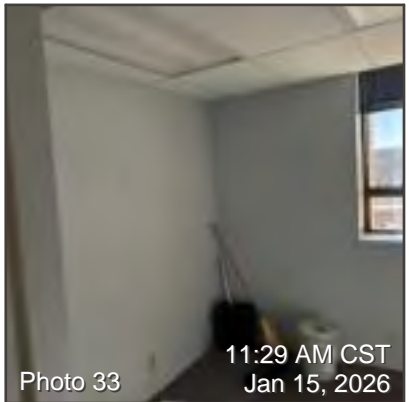
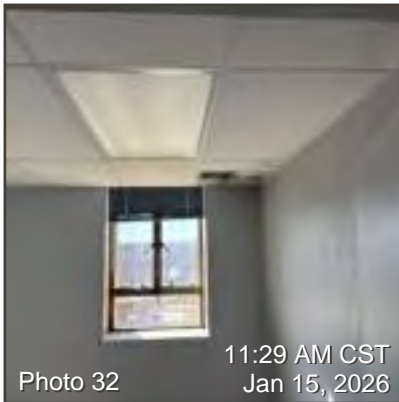
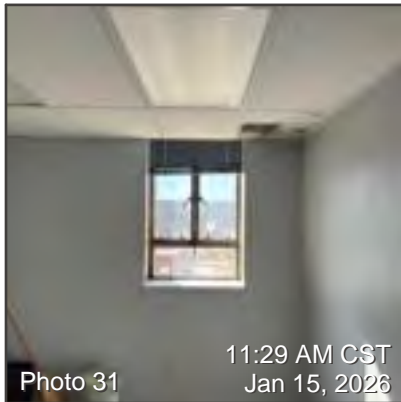
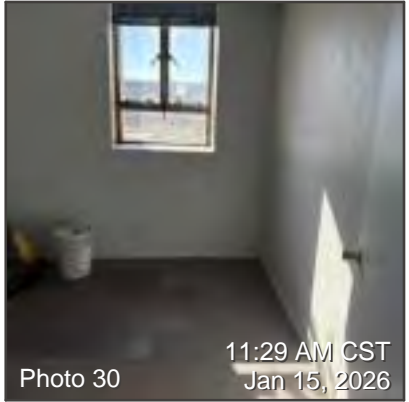
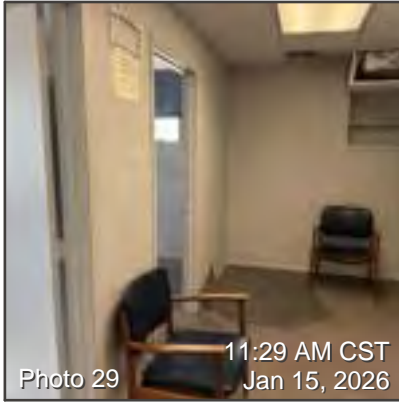
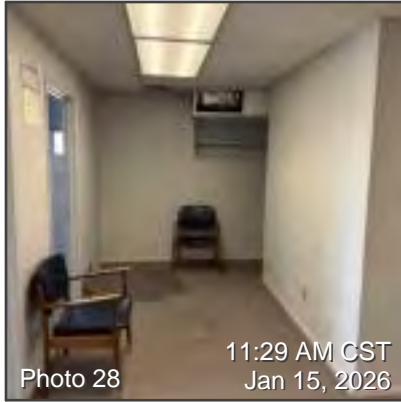
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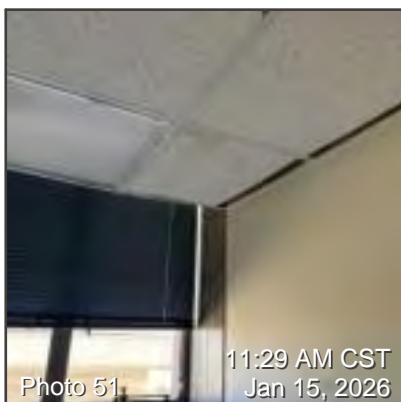
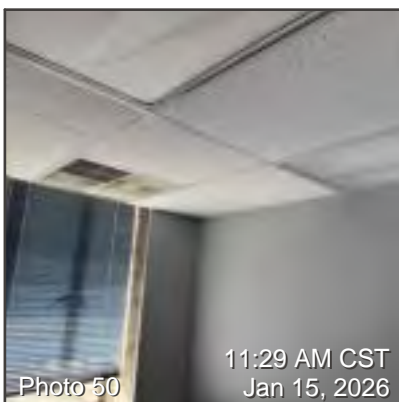
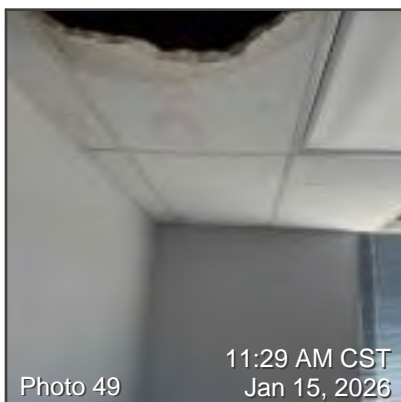
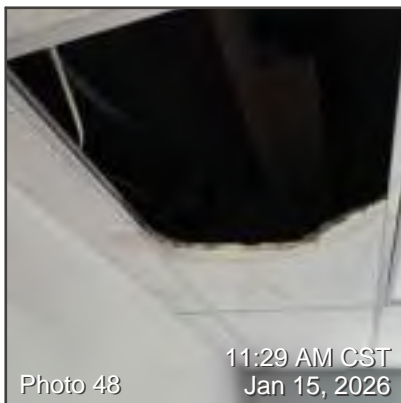
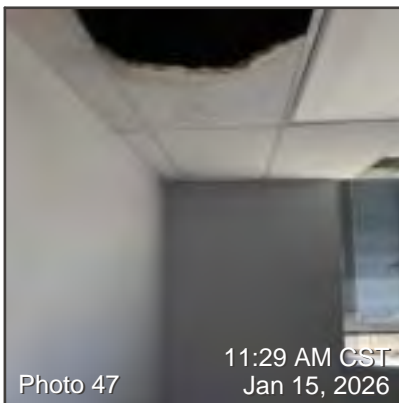
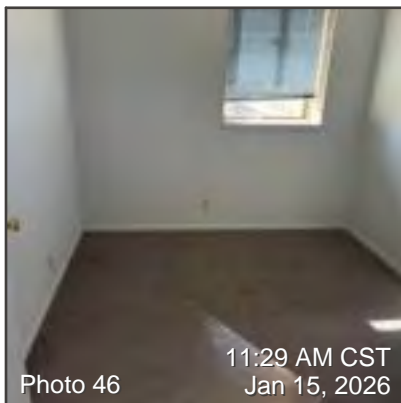
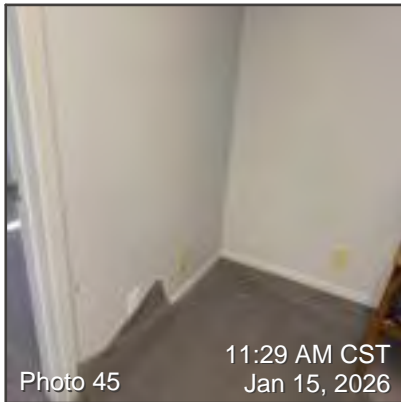
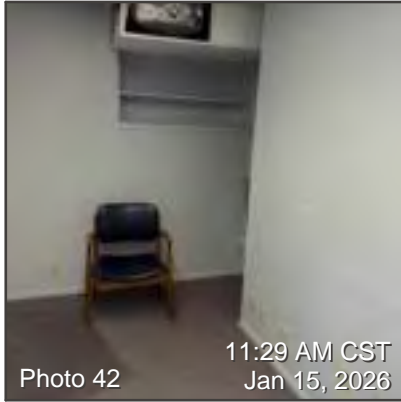
**Overview Photos: Level 3 - District Attorney Office (Southwest)**

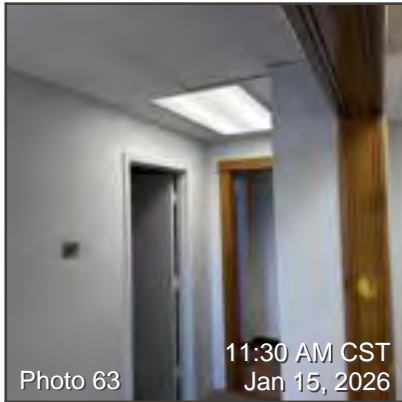
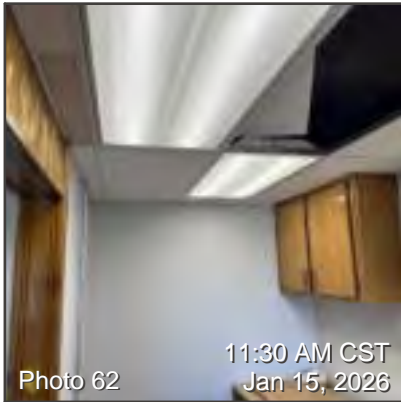
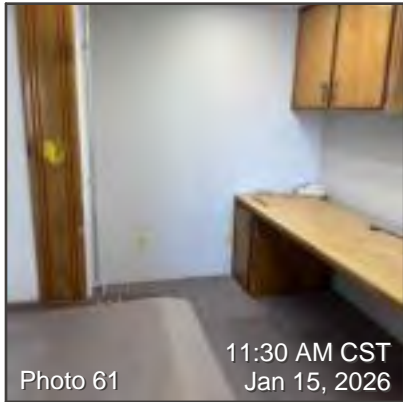
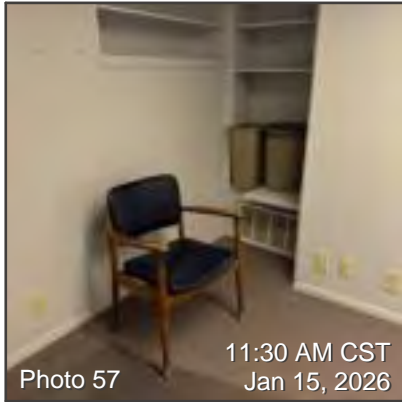
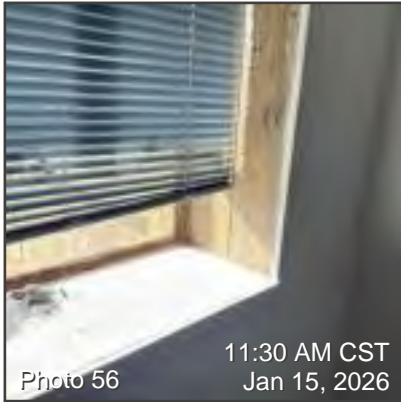
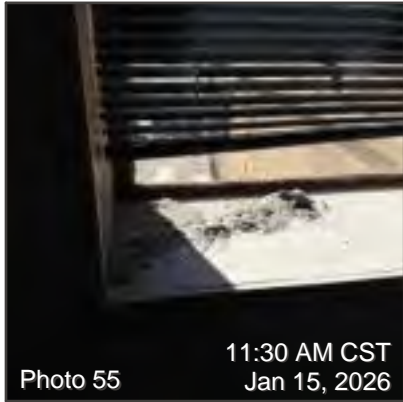
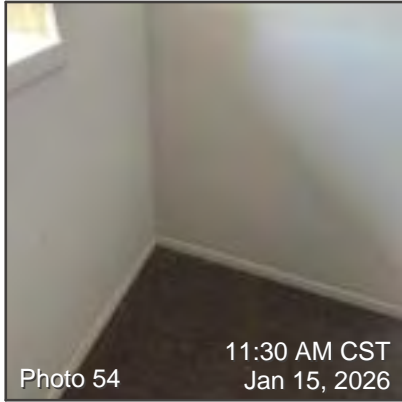
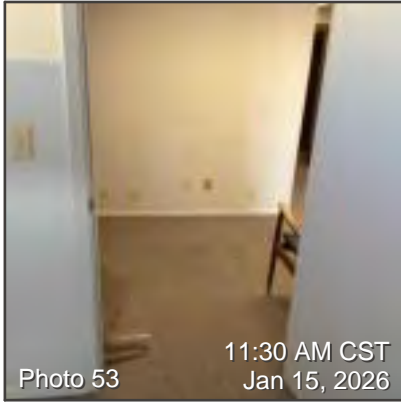
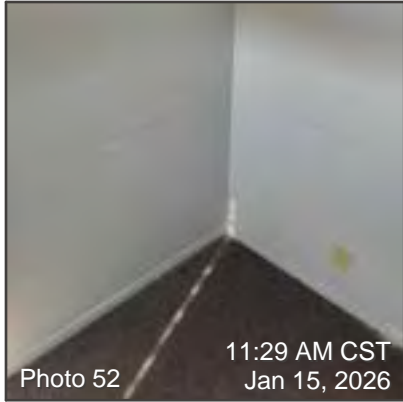


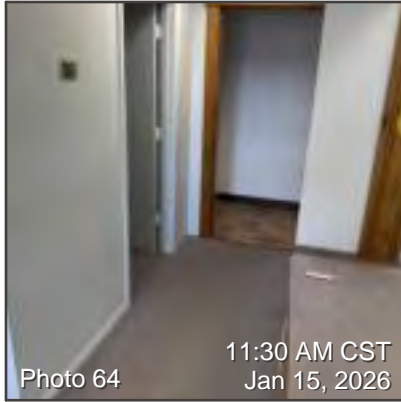








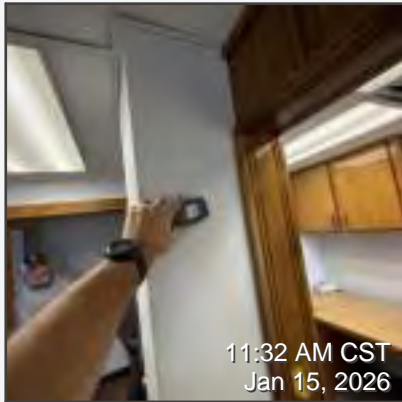
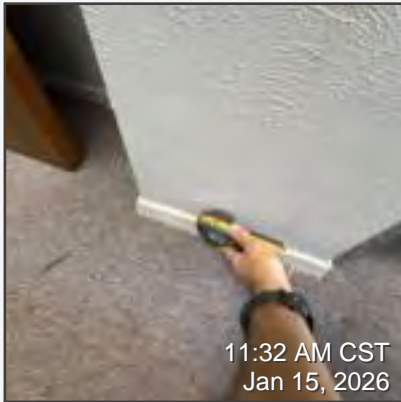
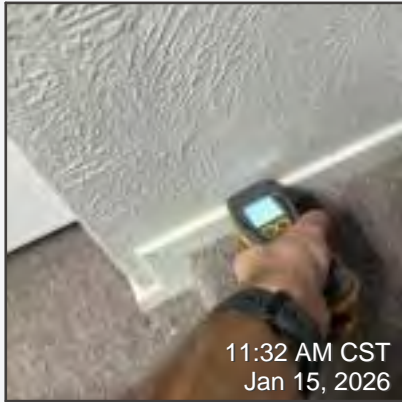
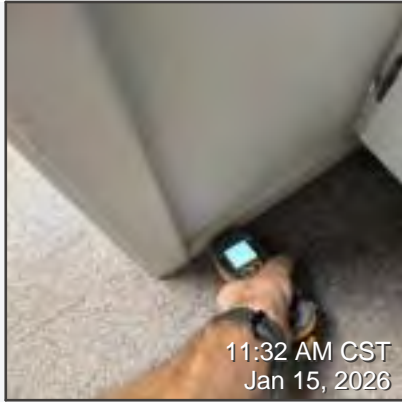
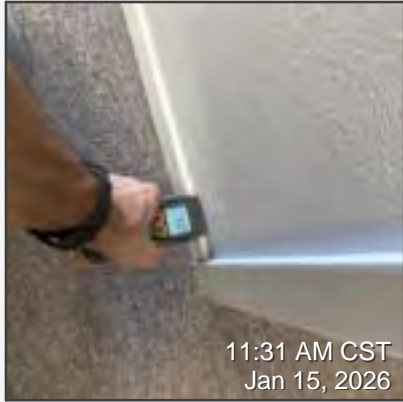


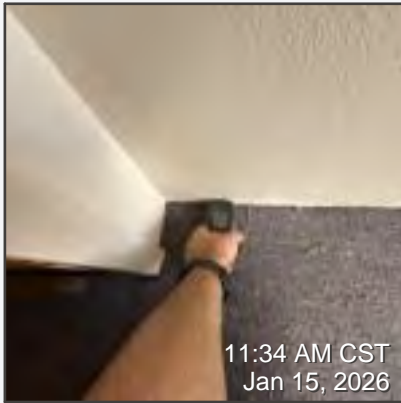
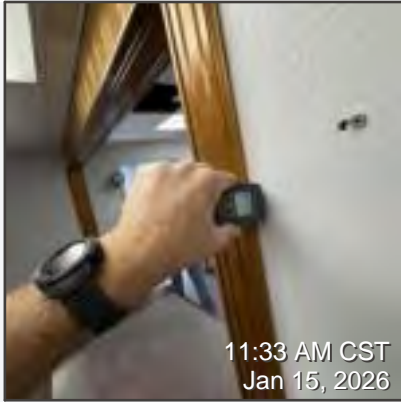


**Room Notes: Level 3 - District Attorney Office (Southwest)**

**Moisture Assessment**

<p>11:31 AM CST Jan 15, 2026</p>	<p>11:31 AM CST Jan 15, 2026</p>	<p>11:31 AM CST Jan 15, 2026</p>
<p>11:31 AM CST Jan 15, 2026</p>	<p>11:31 AM CST Jan 15, 2026</p>	<p>11:31 AM CST Jan 15, 2026</p>



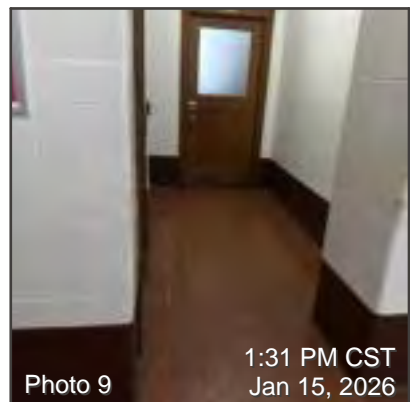
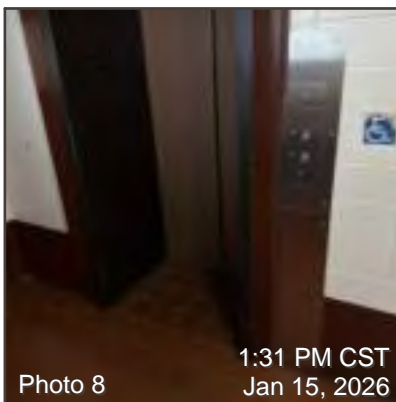
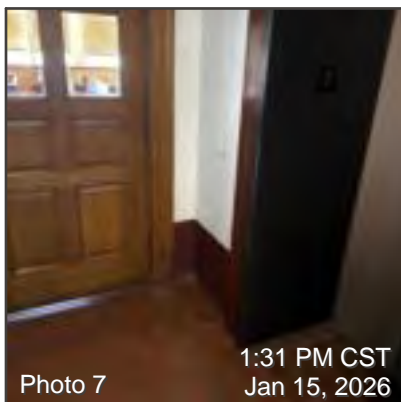
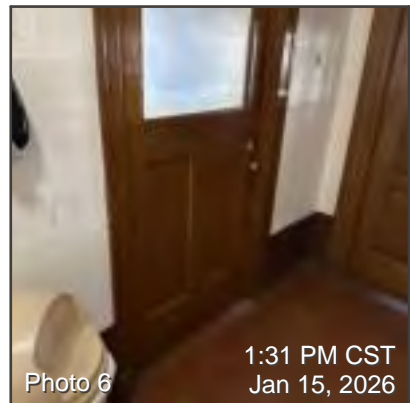
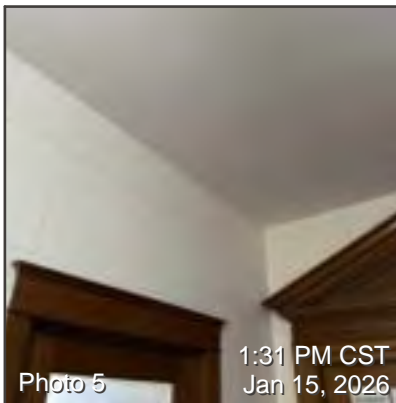
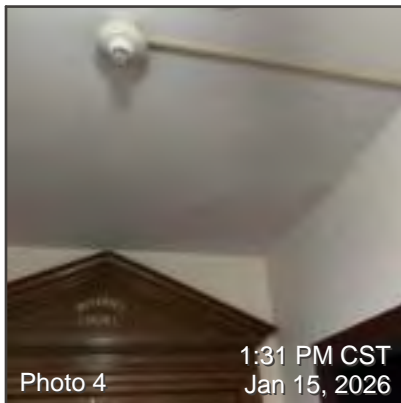
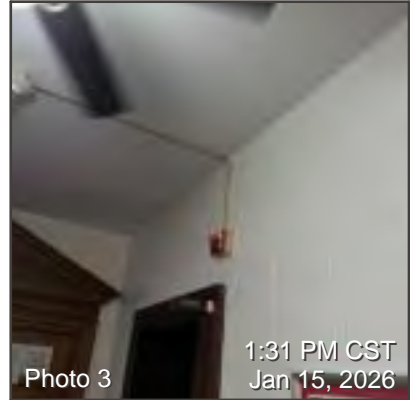
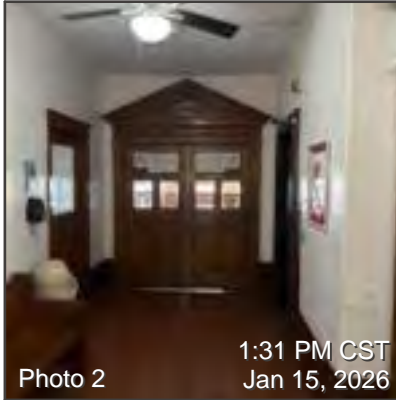
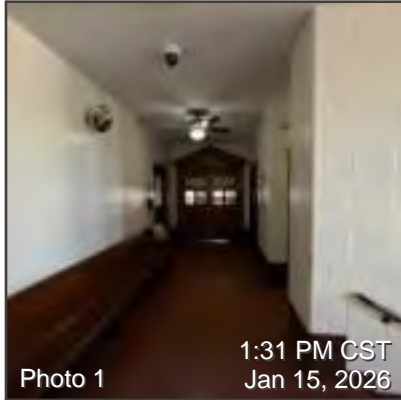


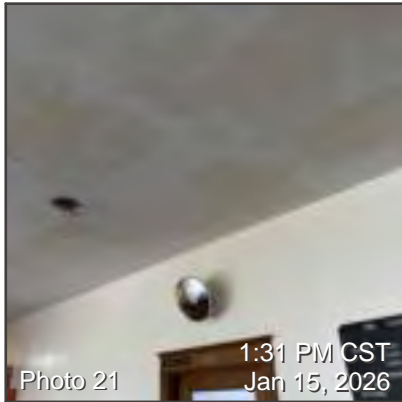
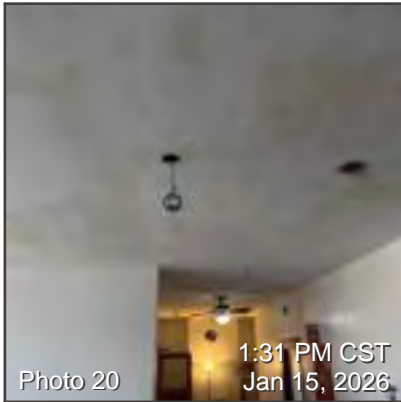
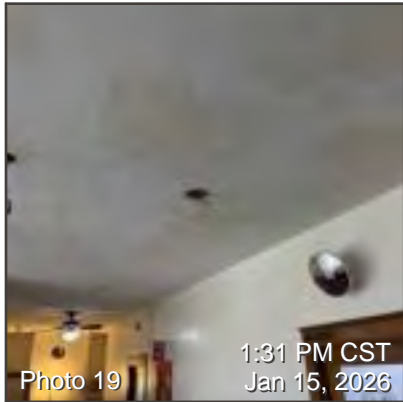
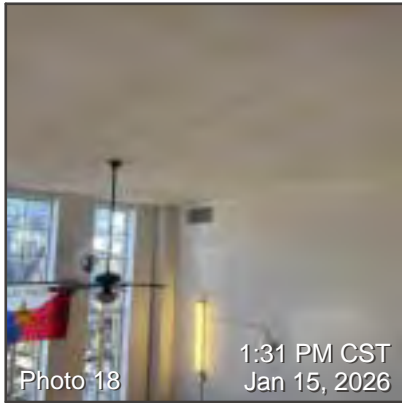
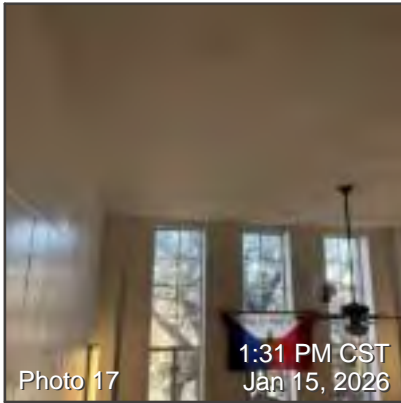
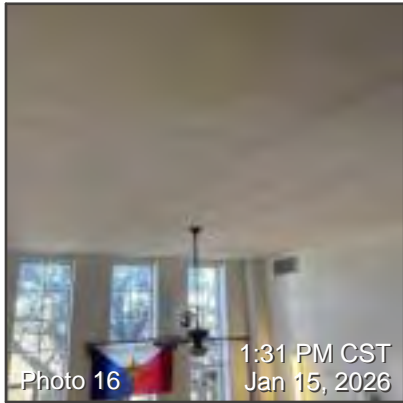
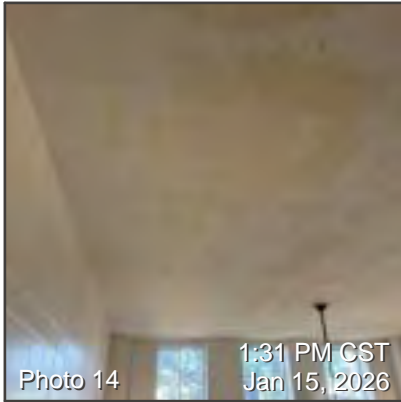
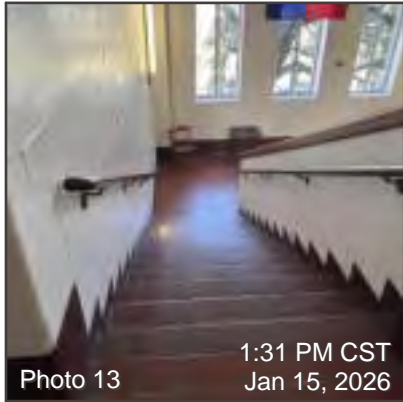
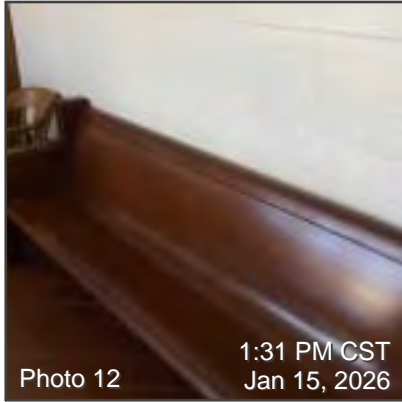
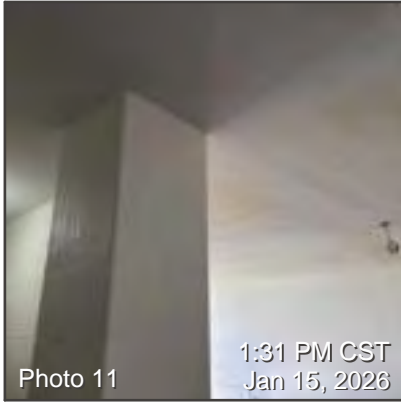
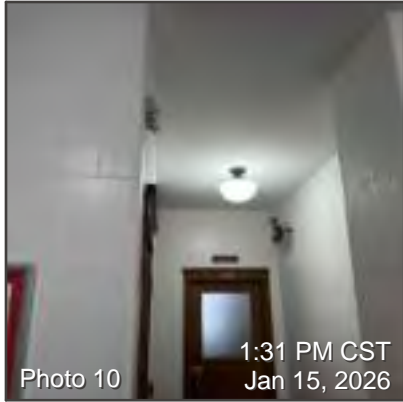
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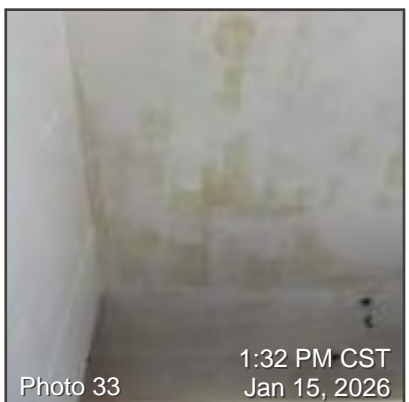
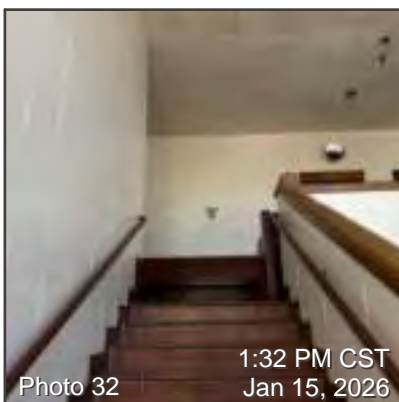
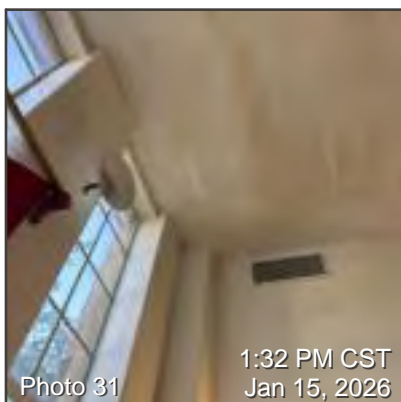
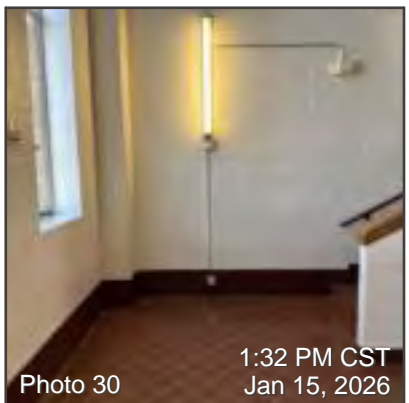
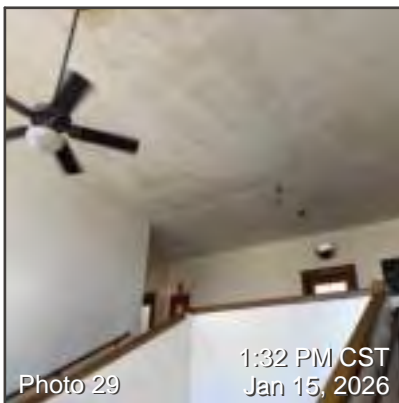
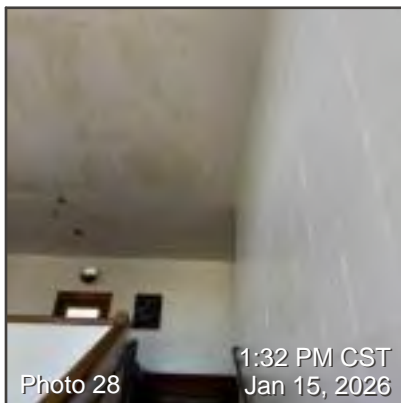
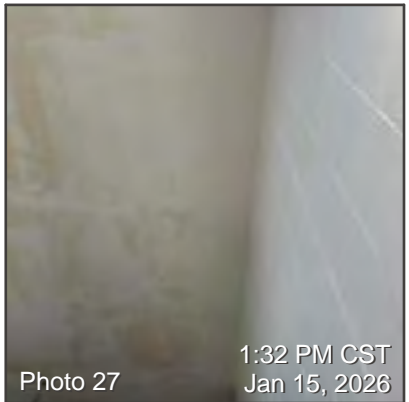
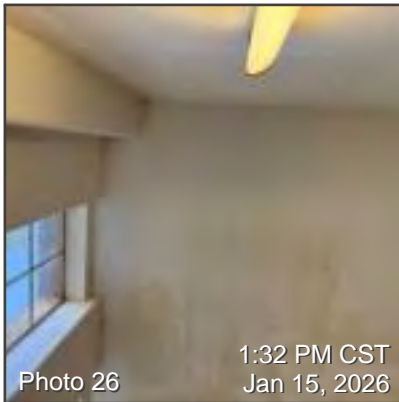
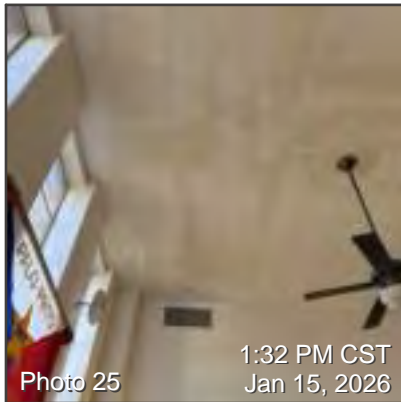
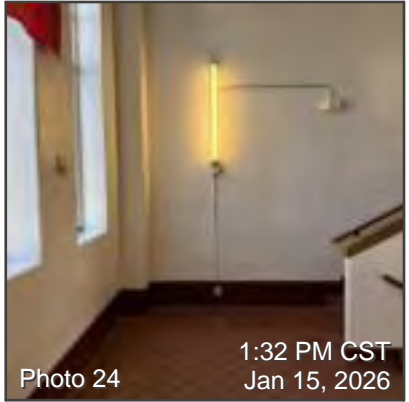
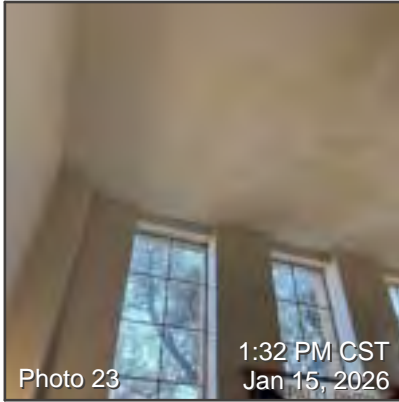
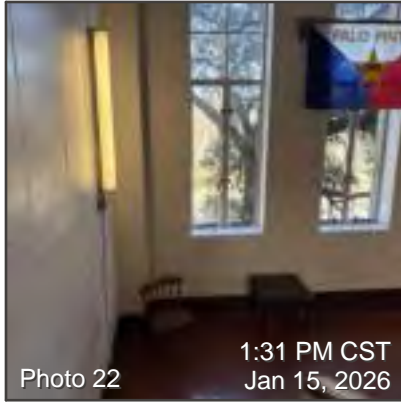
## Main Building: Level 2 - Hallway

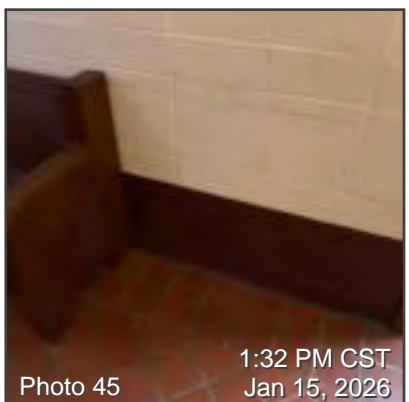
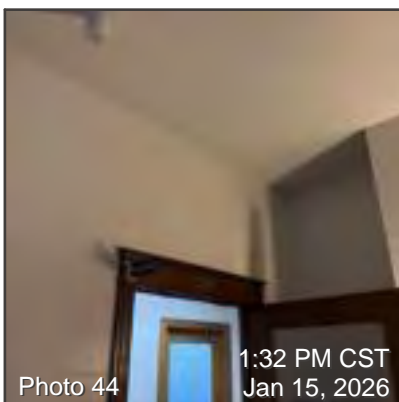
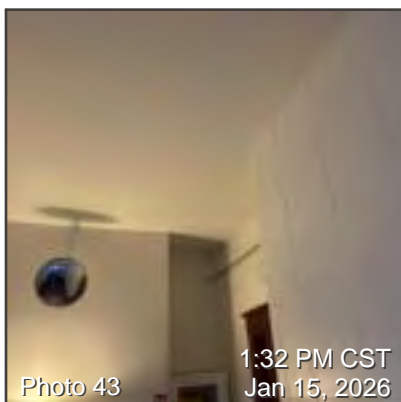
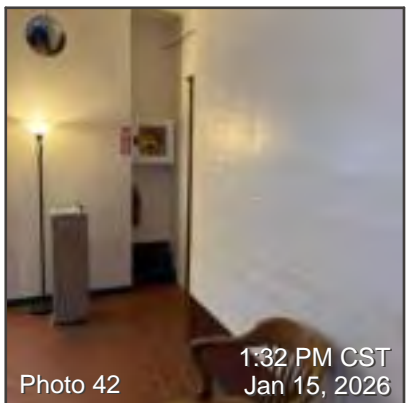
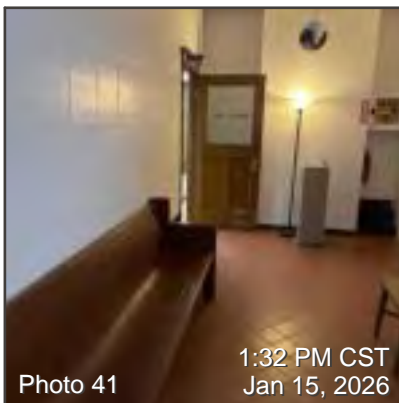
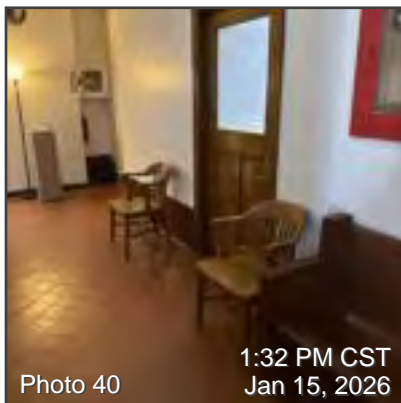
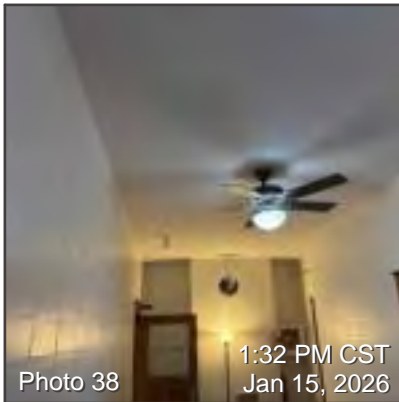
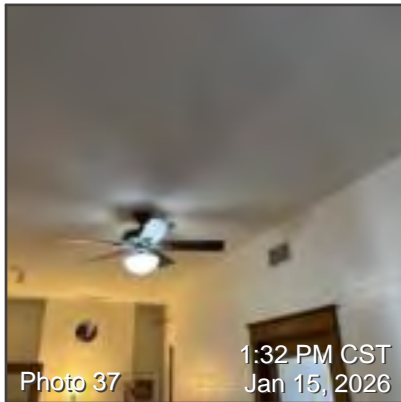
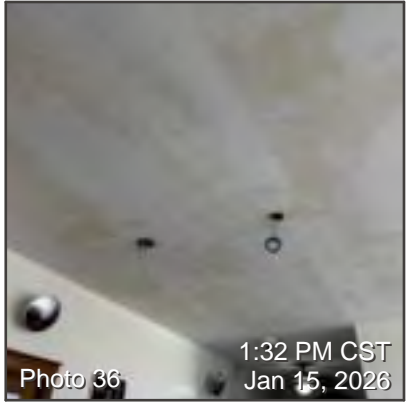
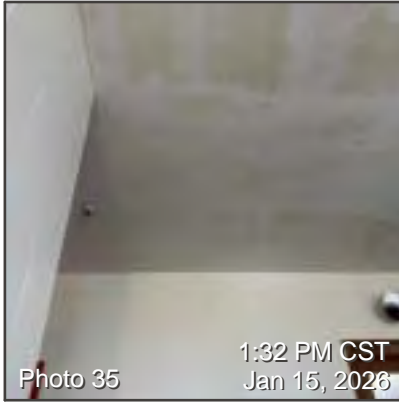
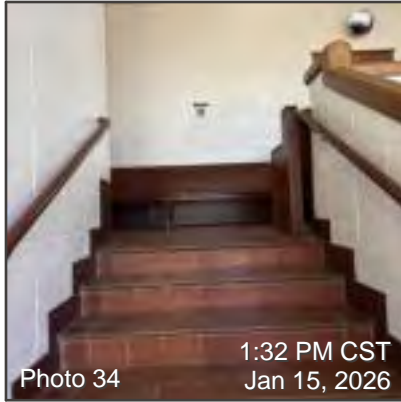
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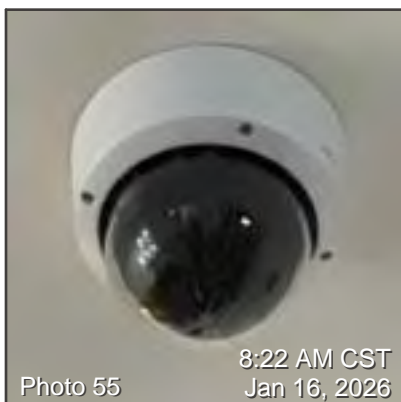
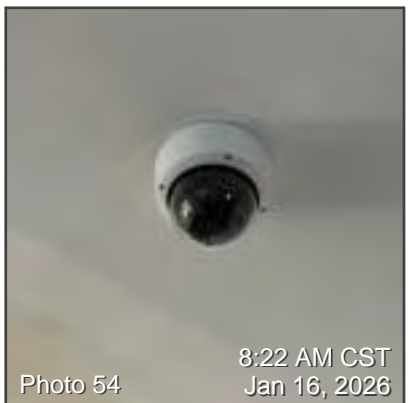
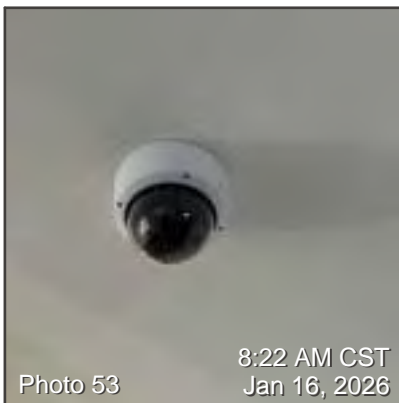
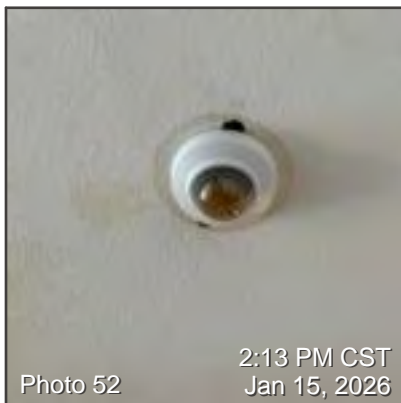
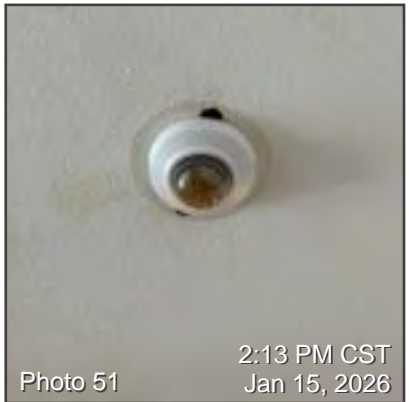
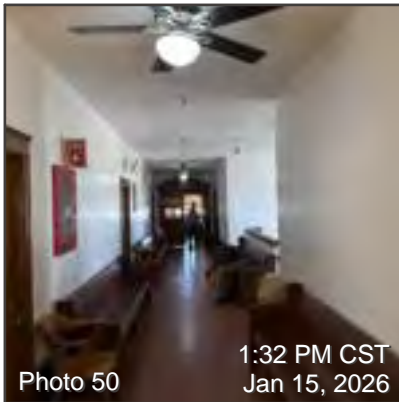
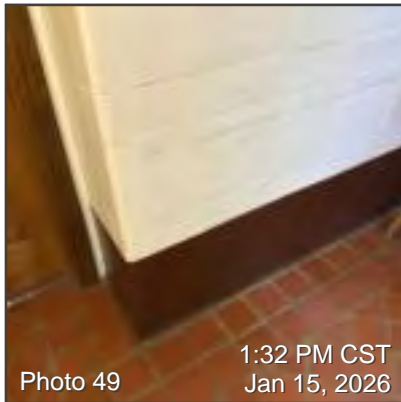
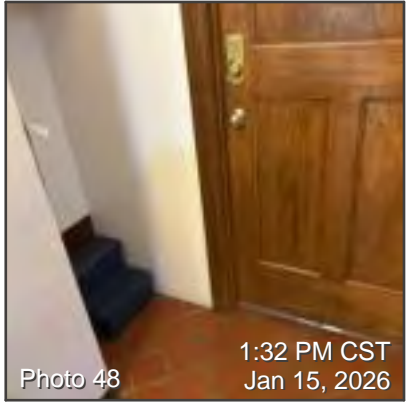
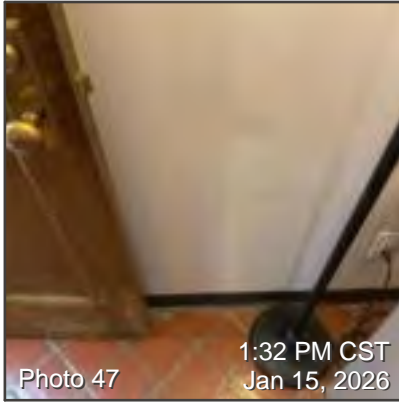
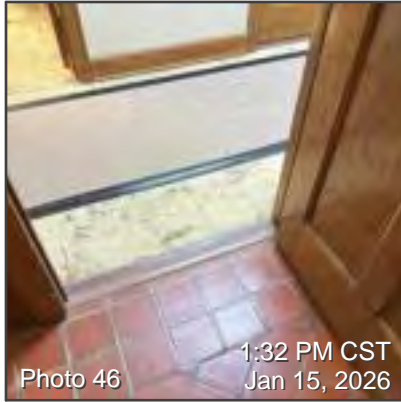
### Overview Photos: Level 2 - Hallway



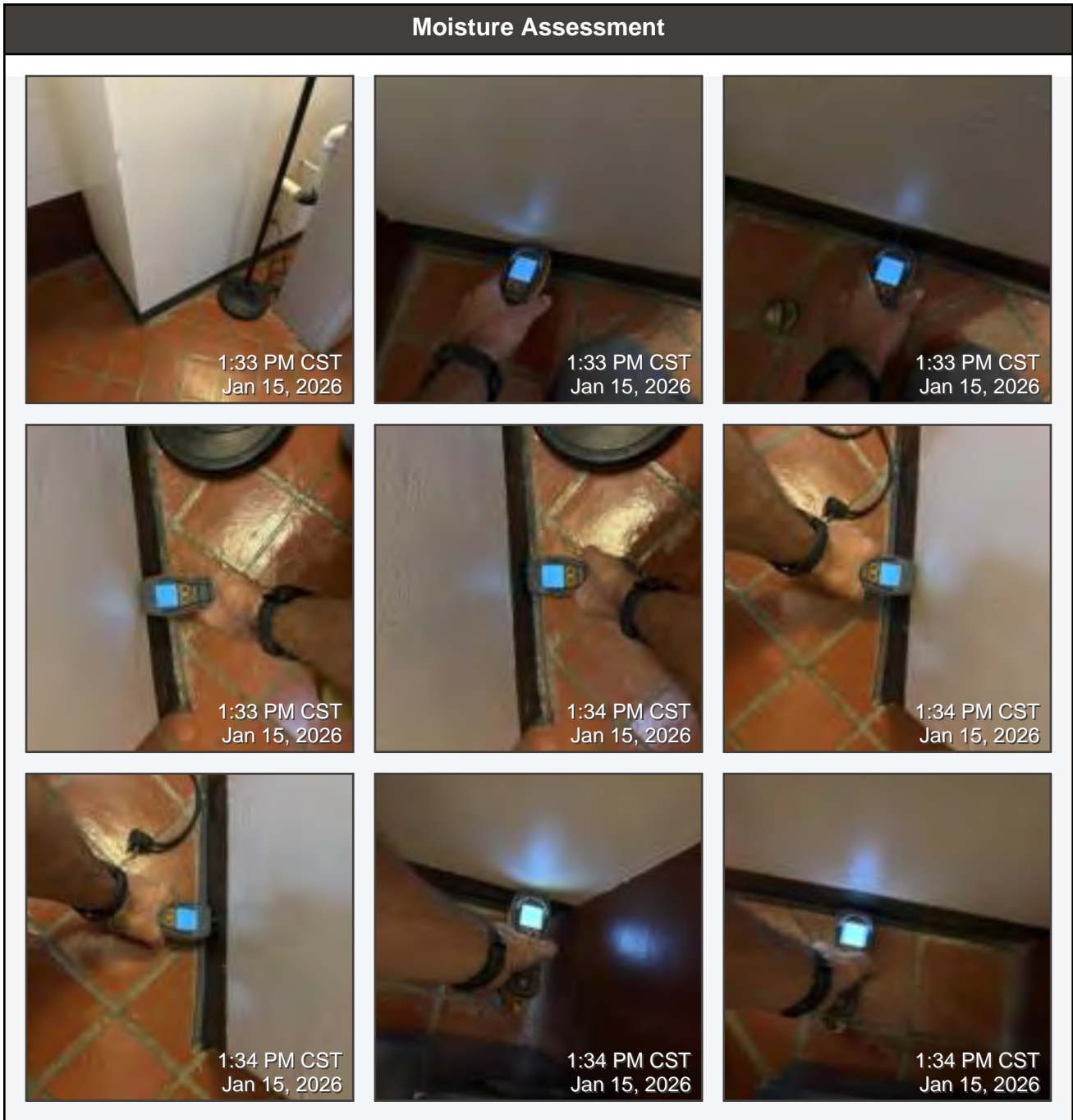


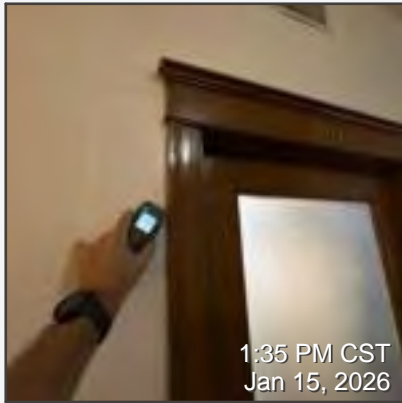
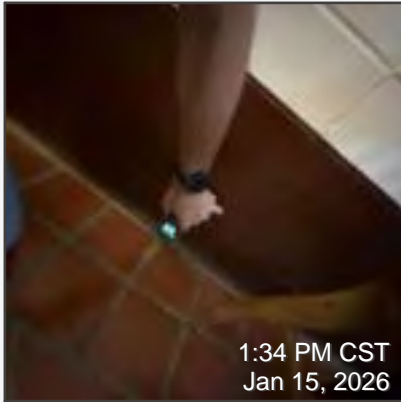
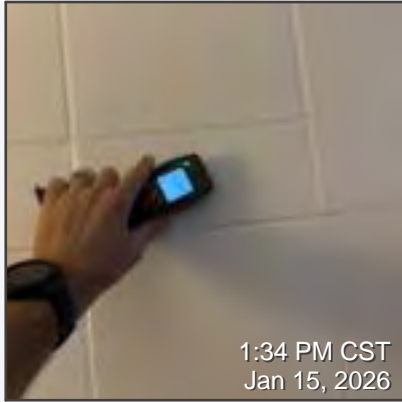
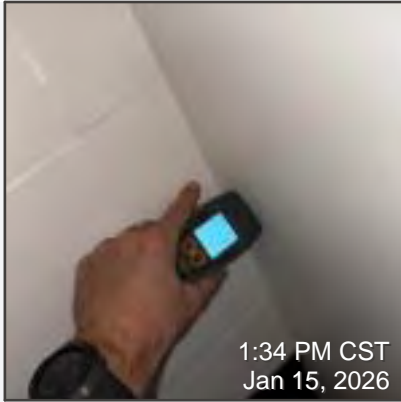
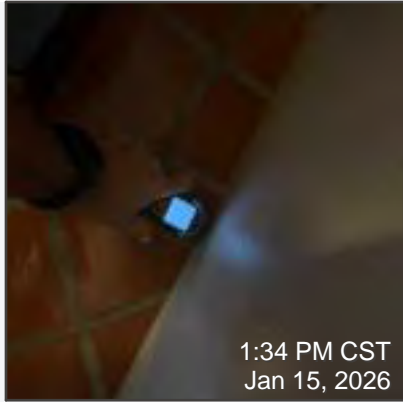


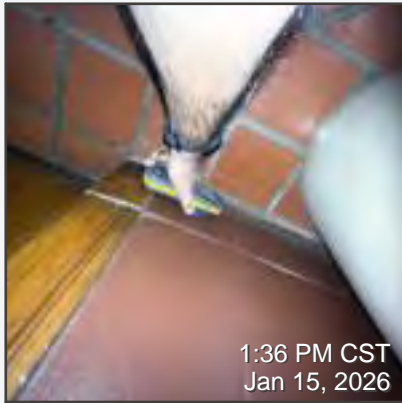
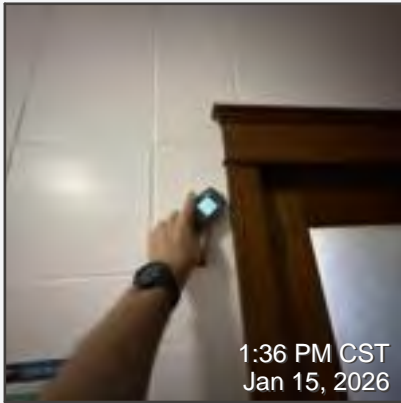
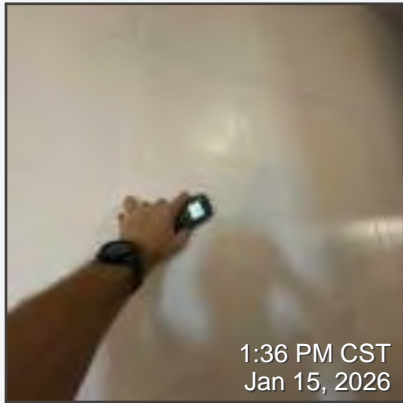
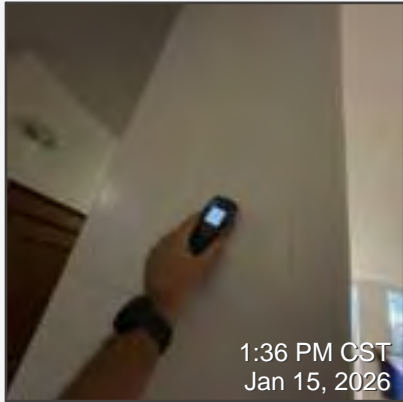


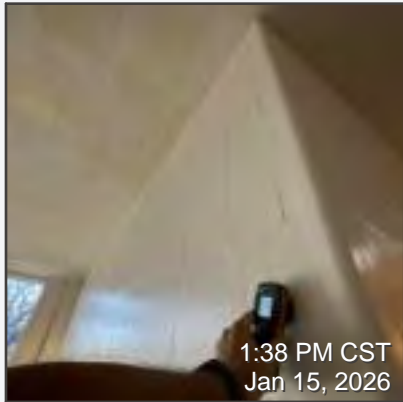
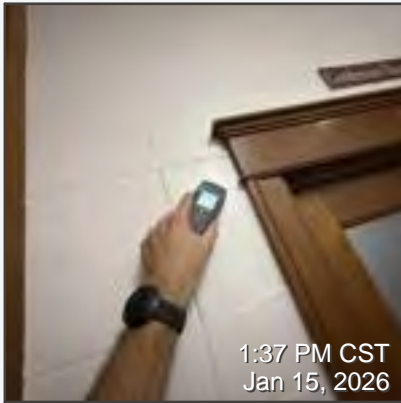
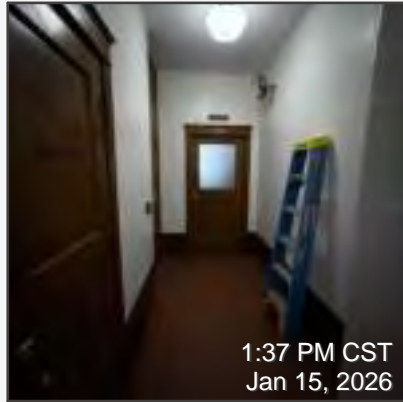
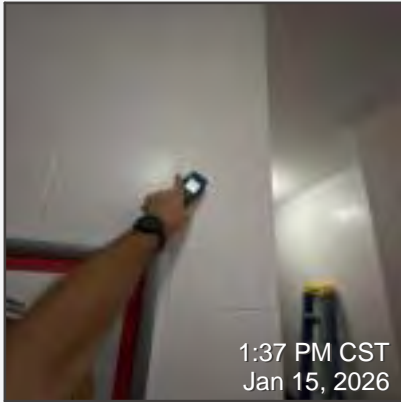


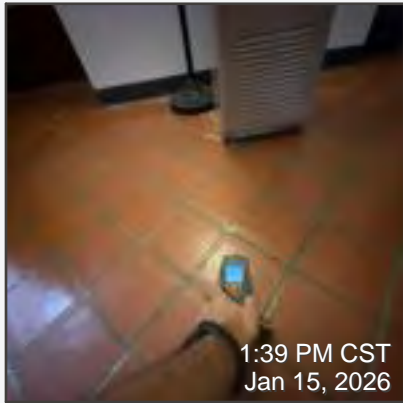
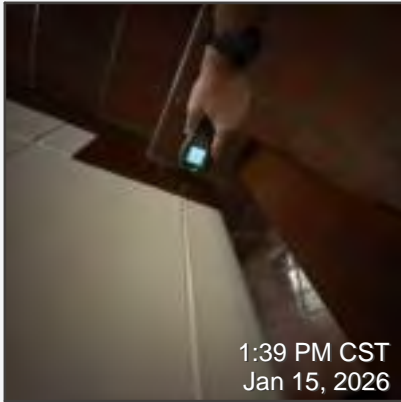
Room Notes: Level 2 - Hallway

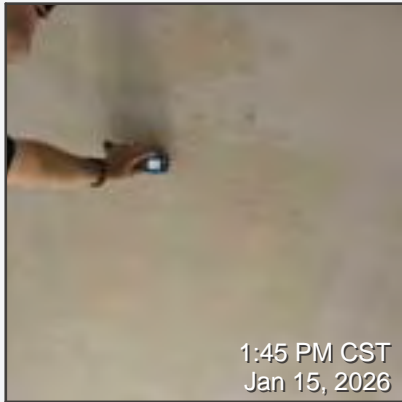
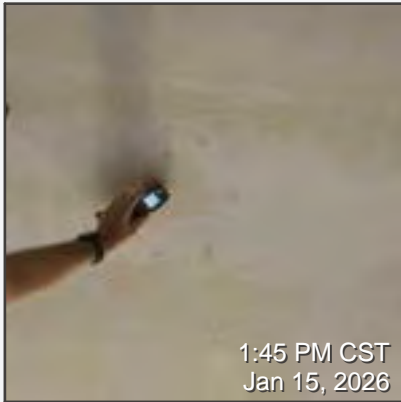
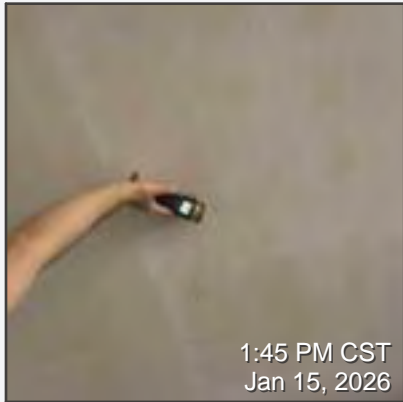
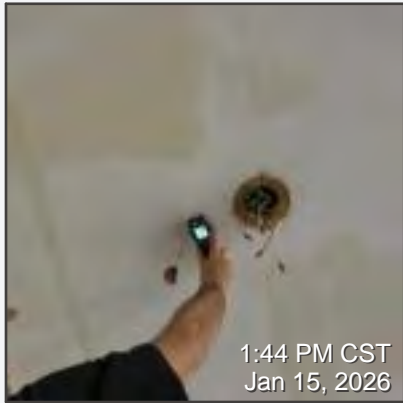
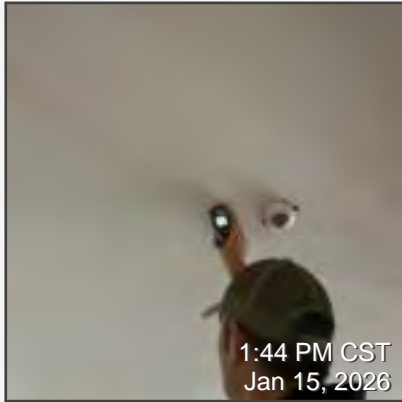
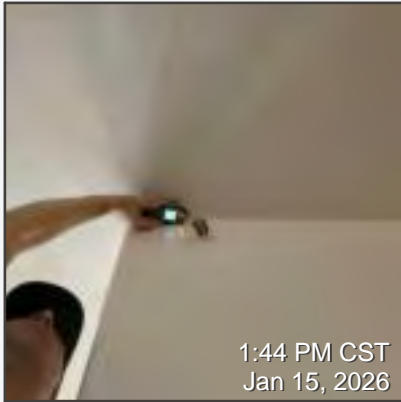
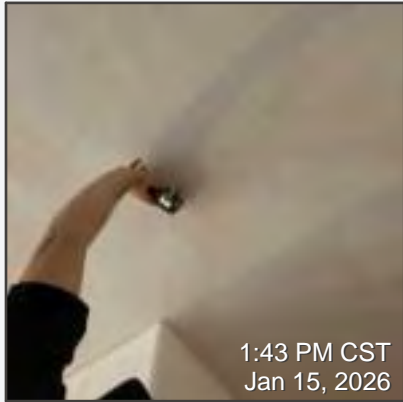
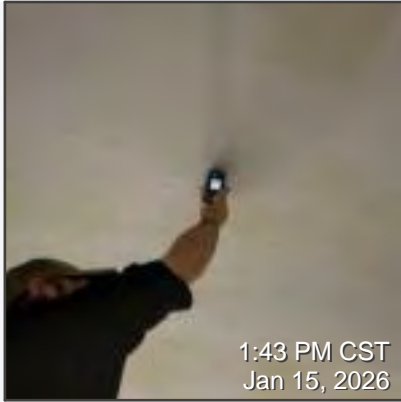
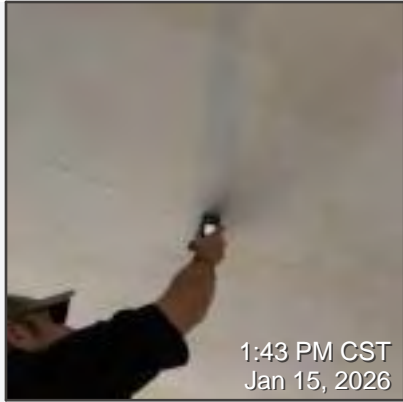












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**Main Building: Level 2 - 207 Hallway (Jury Room/County Treasurer)**

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**Overview Photos: Level 2 - 207 Hallway (Jury Room/County Treasurer)**

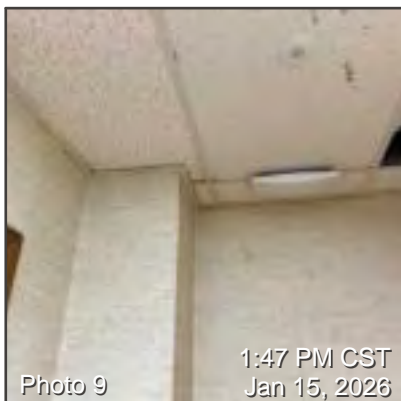
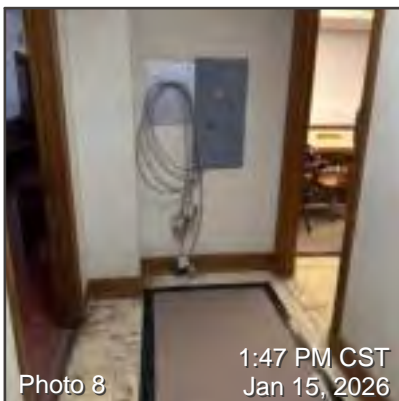
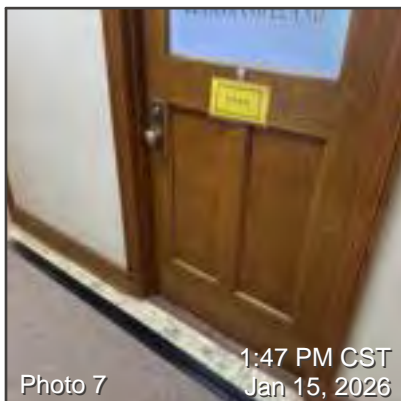
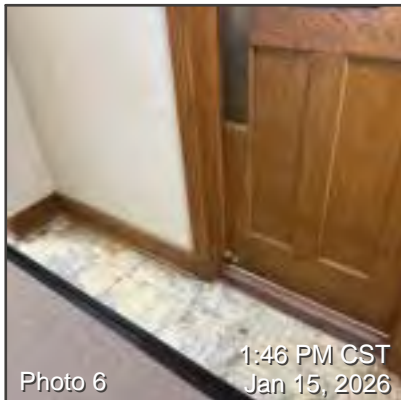
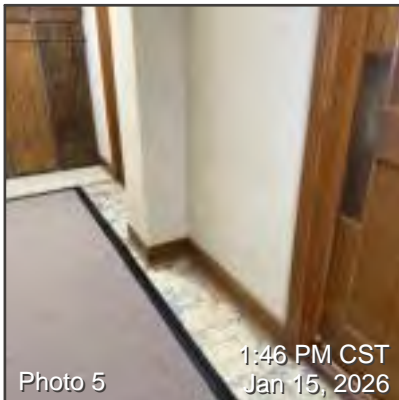
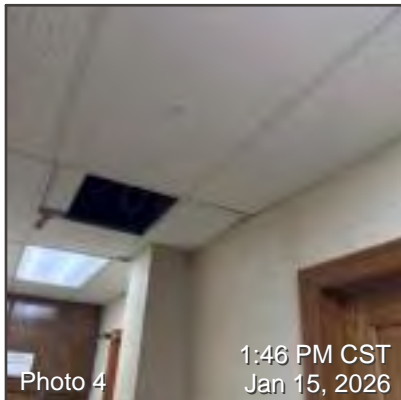
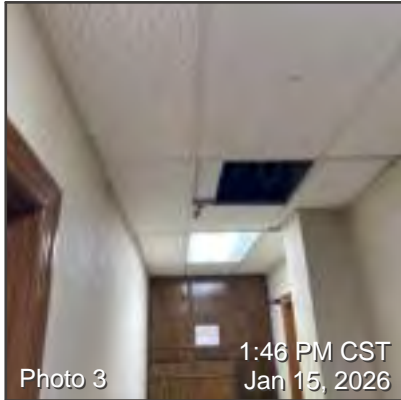
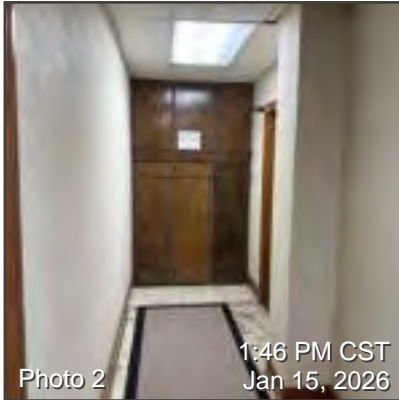
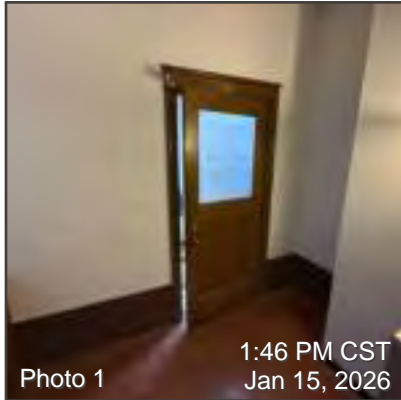




Photo 10 1:47 PM CST Jan 15, 2026

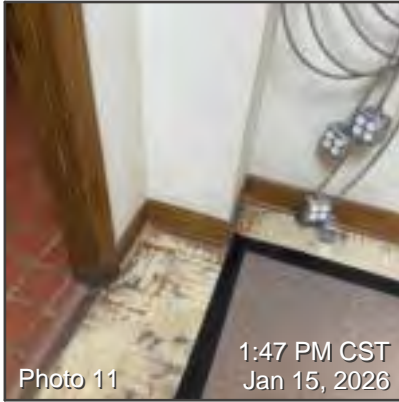


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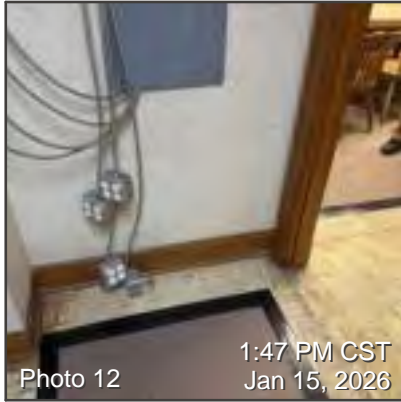


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Photo 13 1:47 PM CST Jan 15, 2026

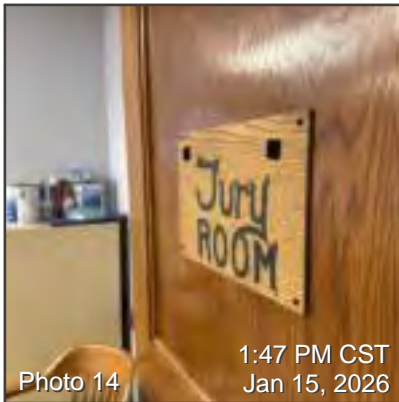


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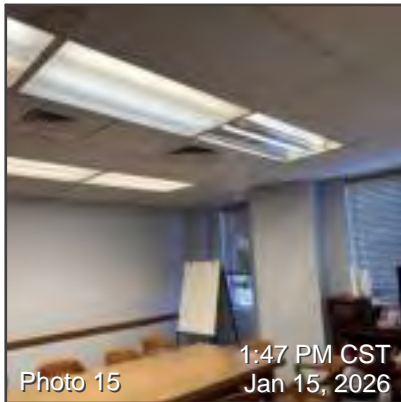


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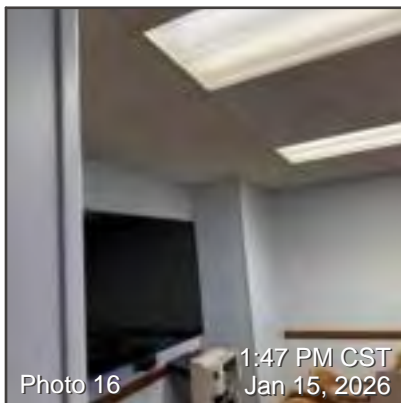


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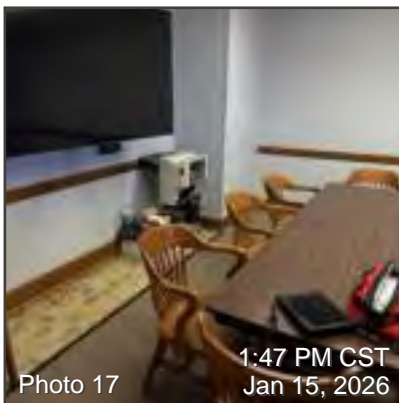


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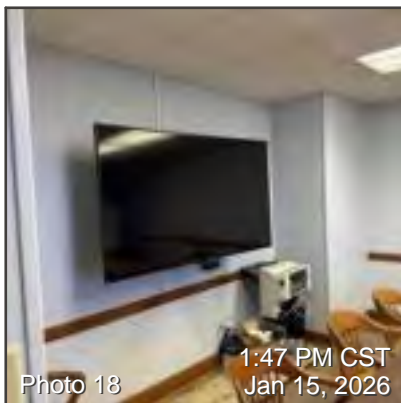


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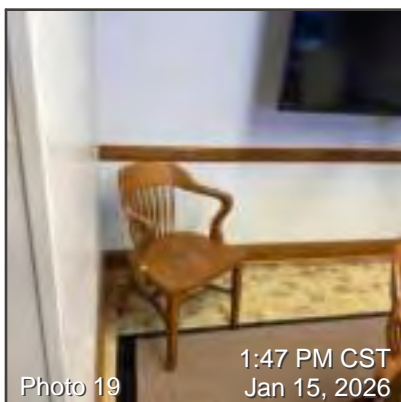


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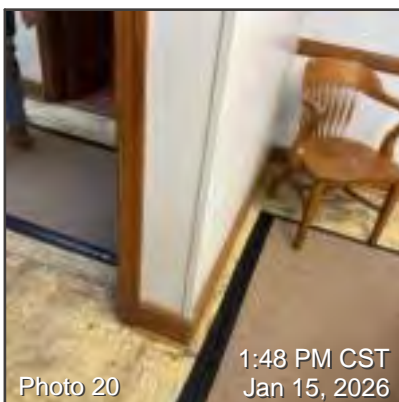


Photo 20 1:48 PM CST Jan 15, 2026

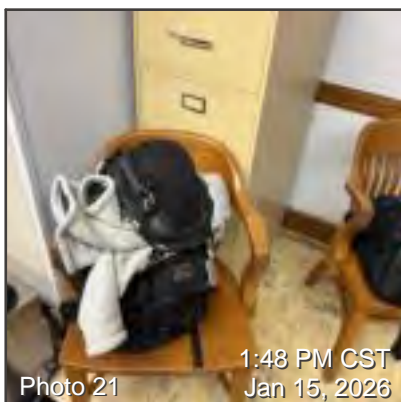
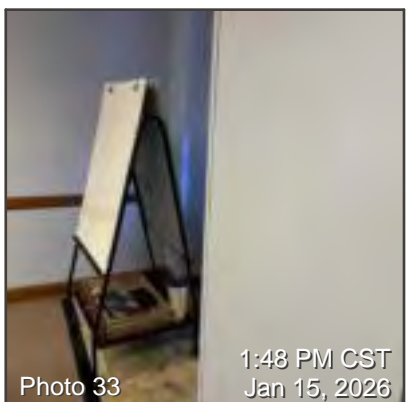
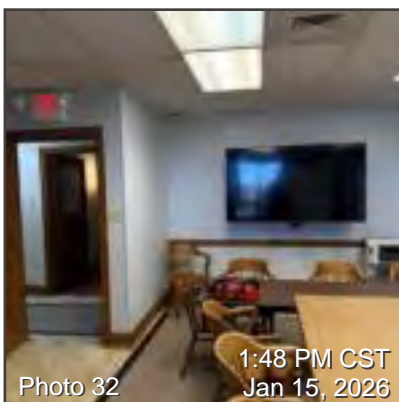
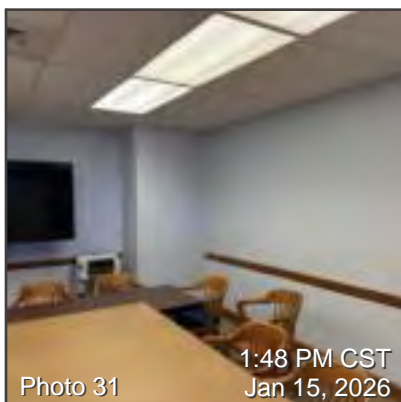
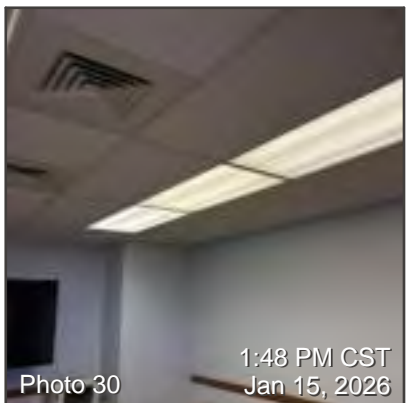
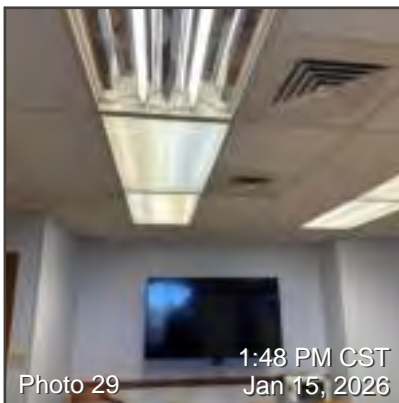
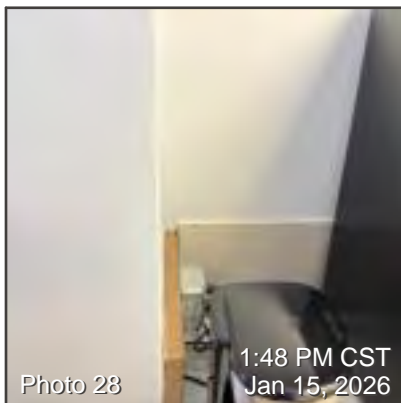
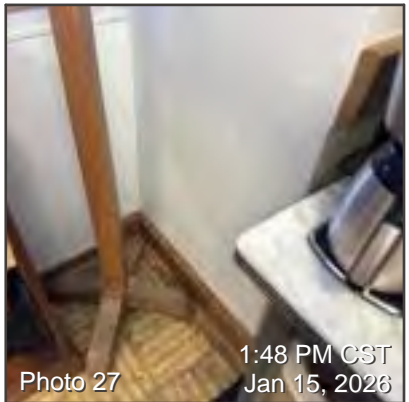
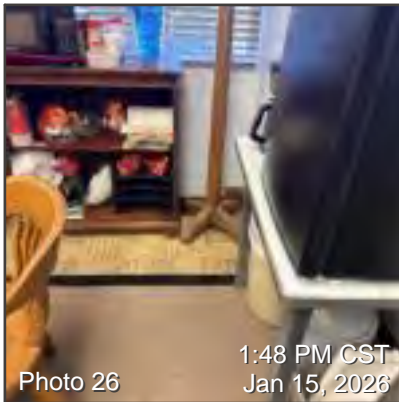
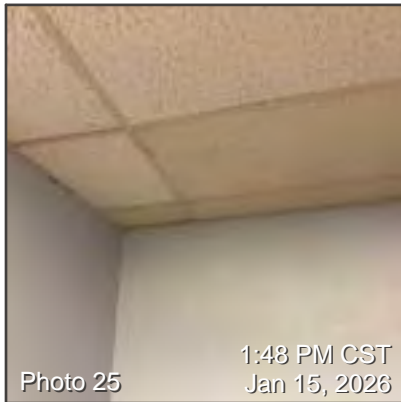
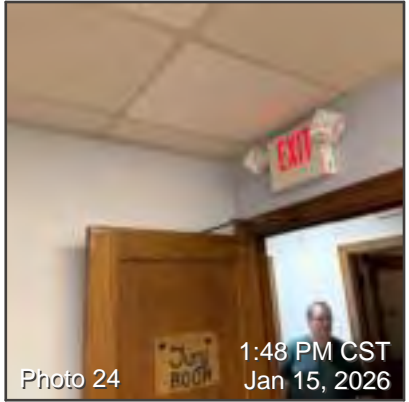
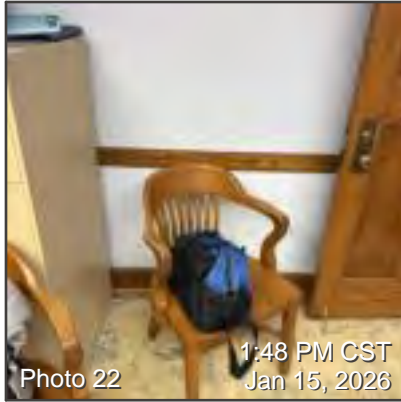


Photo 21 1:48 PM CST Jan 15, 2026



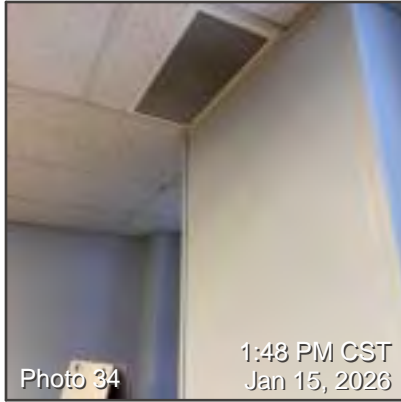


Photo 34

1:48 PM CST  
Jan 15, 2026

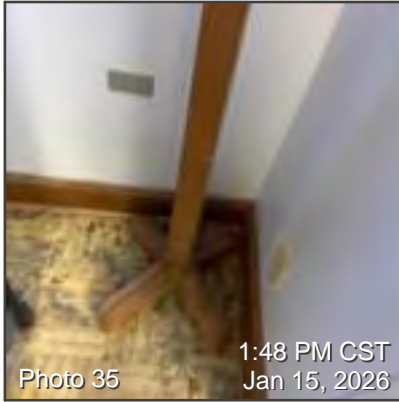


Photo 35

1:48 PM CST  
Jan 15, 2026

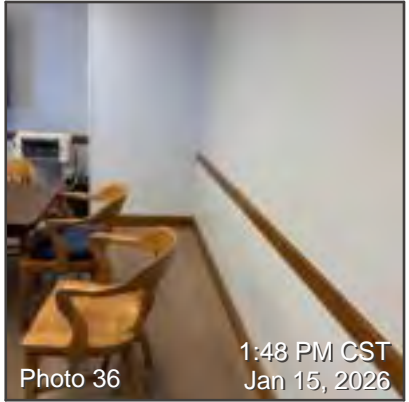


Photo 36

1:48 PM CST  
Jan 15, 2026

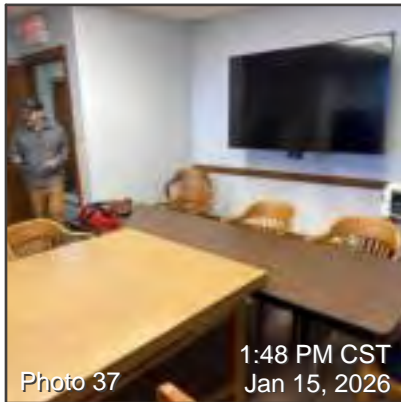


Photo 37

1:48 PM CST  
Jan 15, 2026

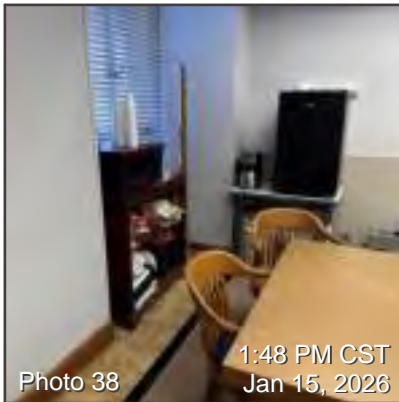


Photo 38

1:48 PM CST  
Jan 15, 2026



Photo 39

1:48 PM CST  
Jan 15, 2026

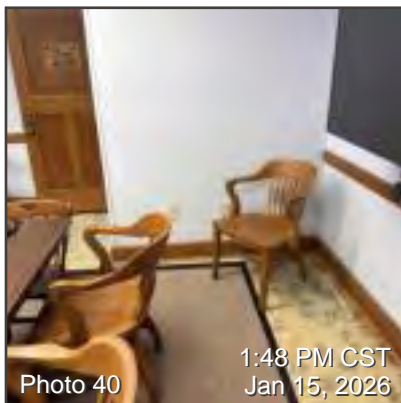


Photo 40

1:48 PM CST  
Jan 15, 2026

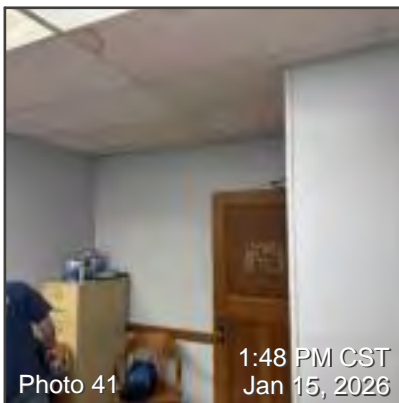


Photo 41

1:48 PM CST  
Jan 15, 2026

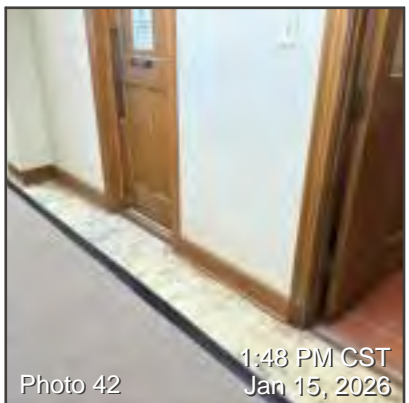


Photo 42

1:48 PM CST  
Jan 15, 2026

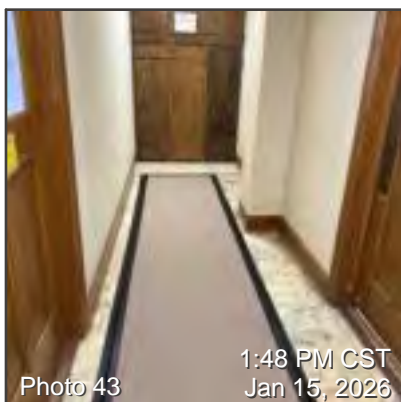


Photo 43

1:48 PM CST  
Jan 15, 2026

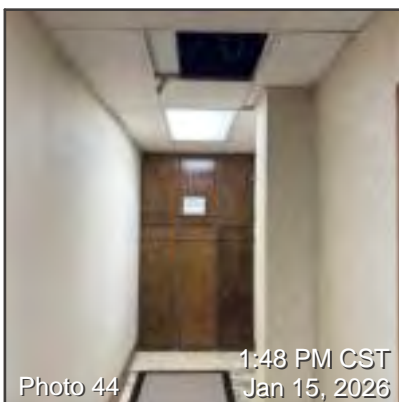


Photo 44

1:48 PM CST  
Jan 15, 2026

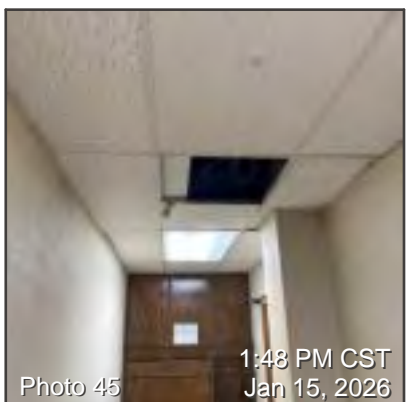
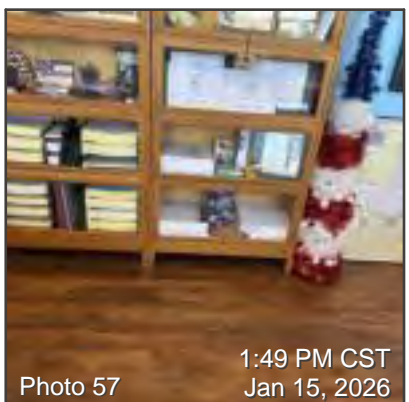
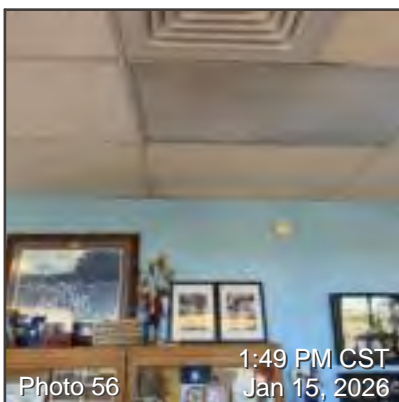
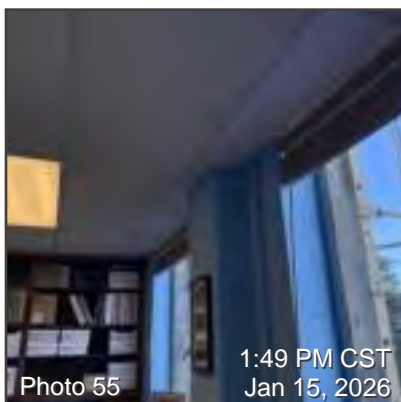
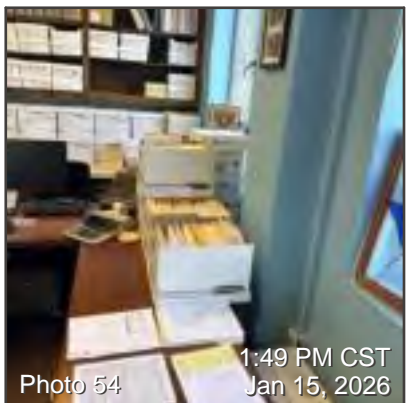
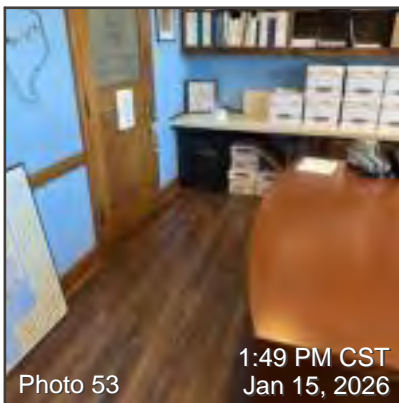
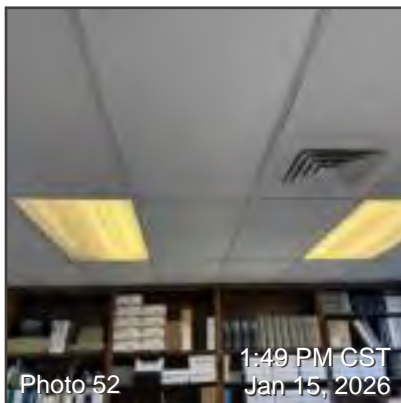
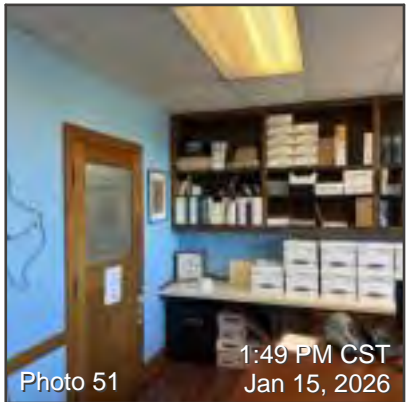
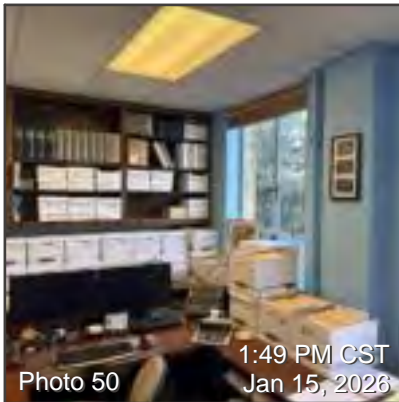
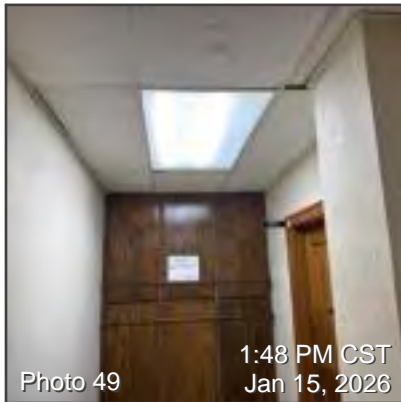
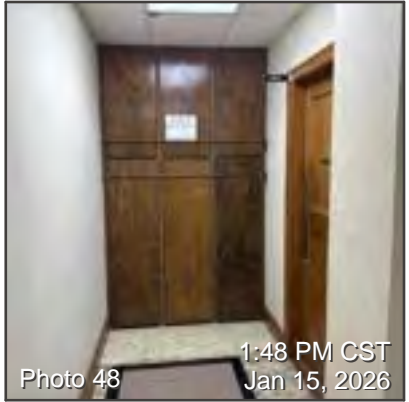
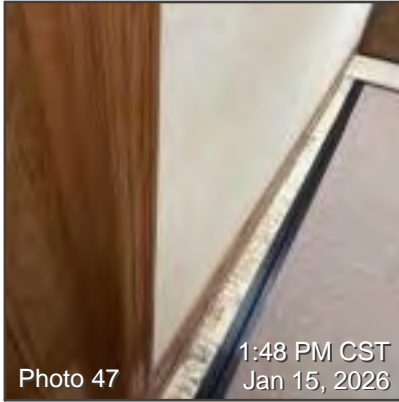
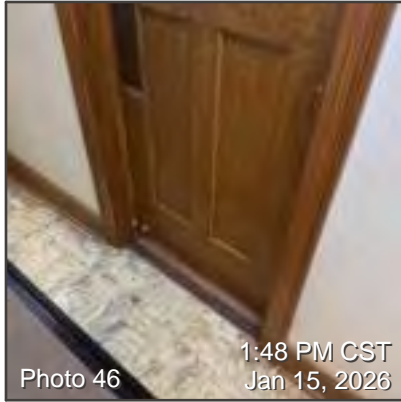
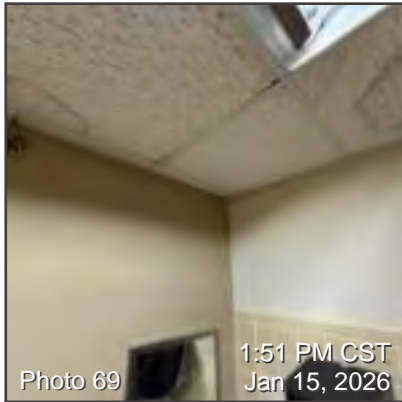
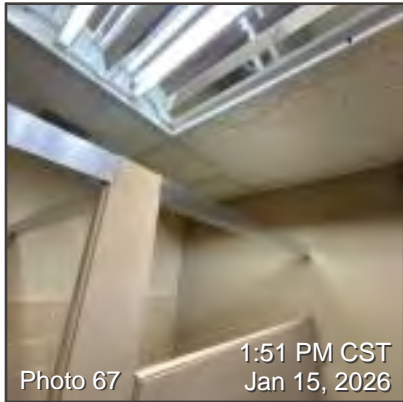
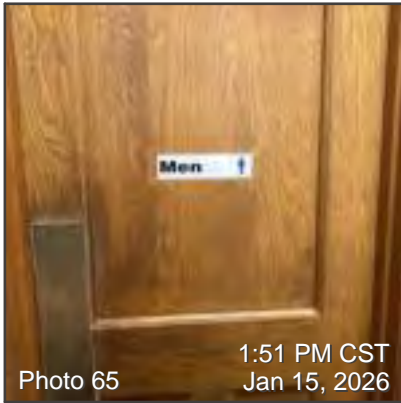
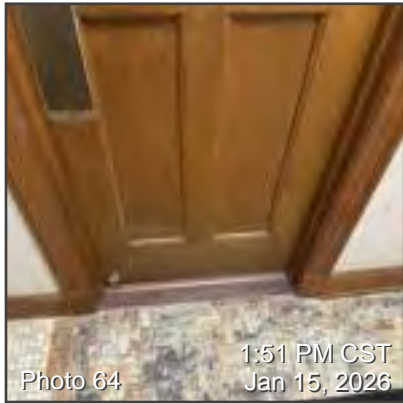
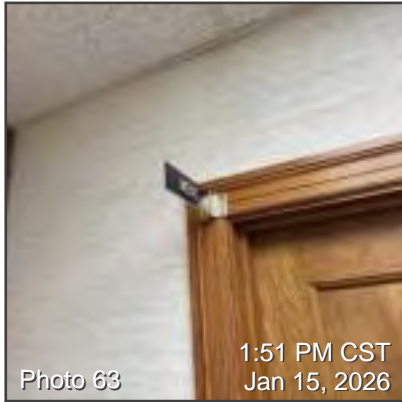
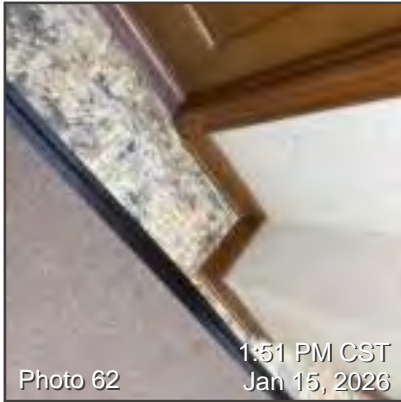
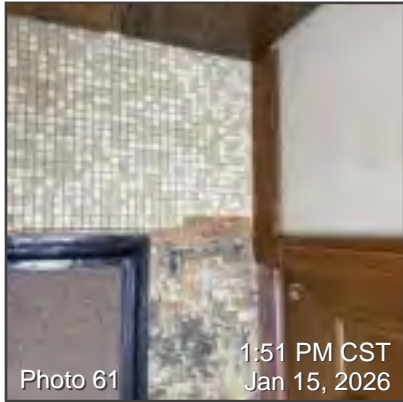
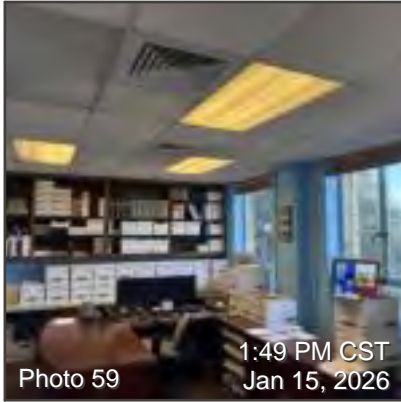
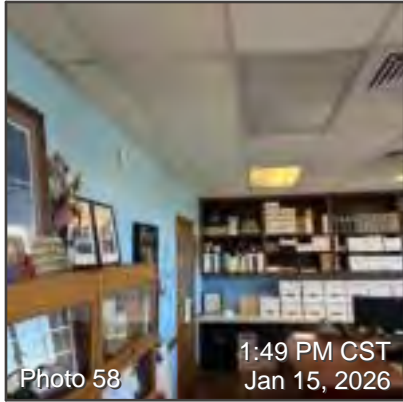
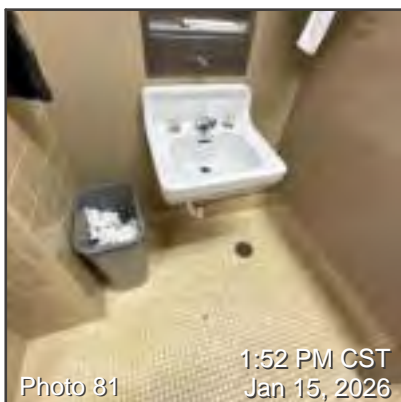
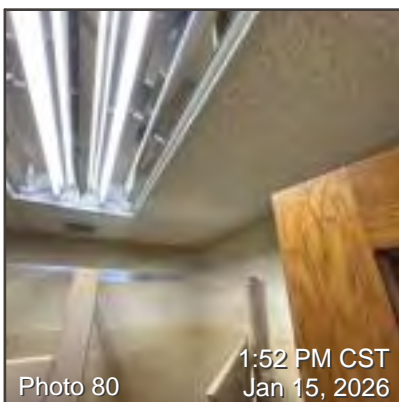
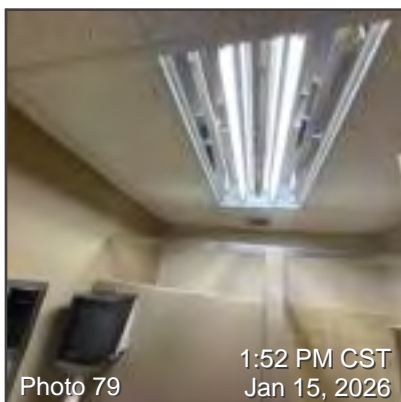
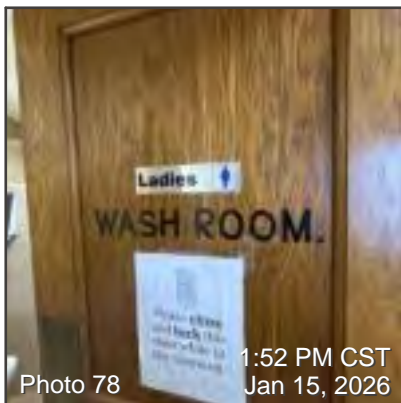
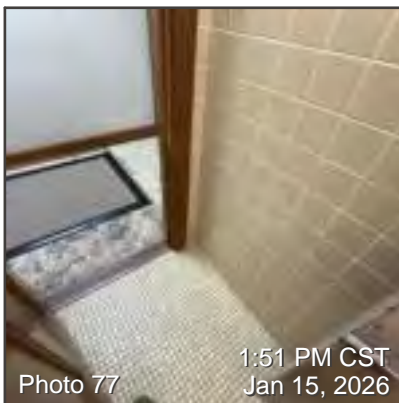
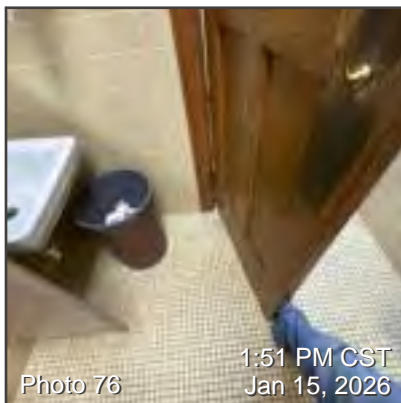
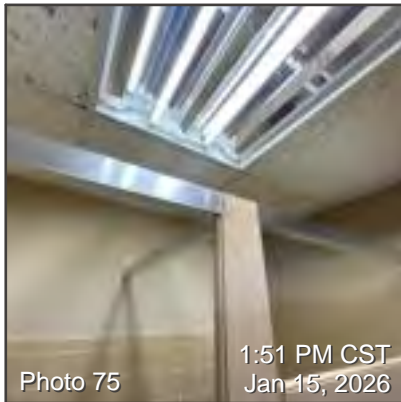
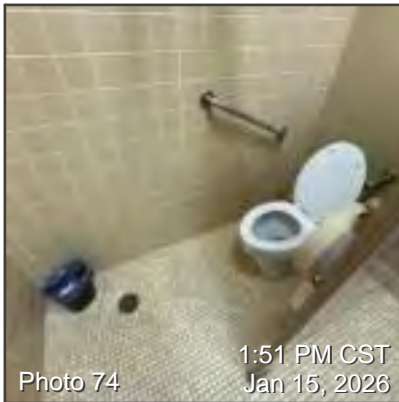
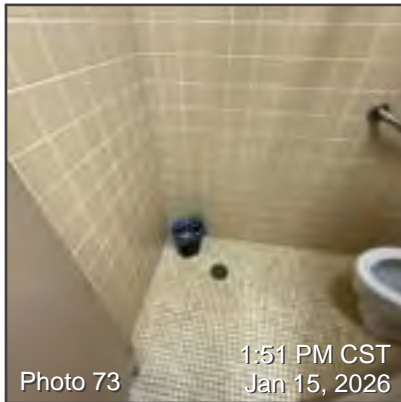
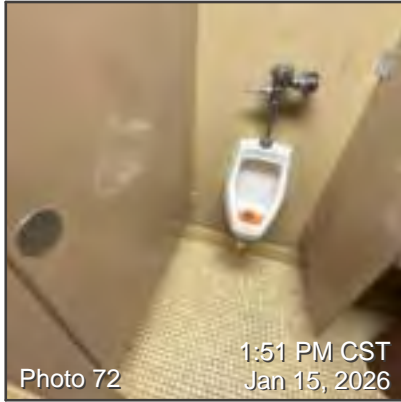
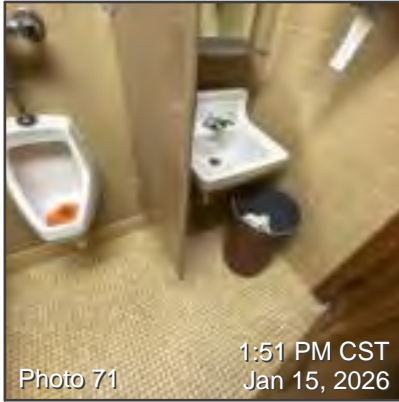
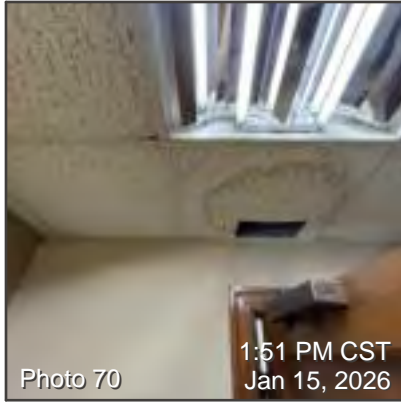


Photo 45

1:48 PM CST  
Jan 15, 2026







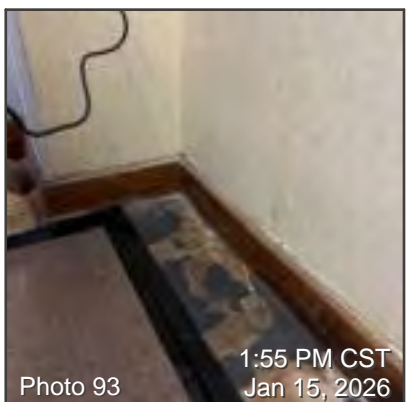
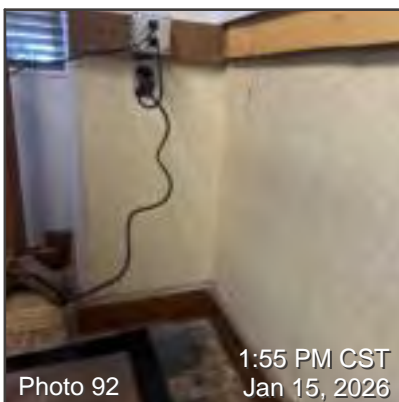
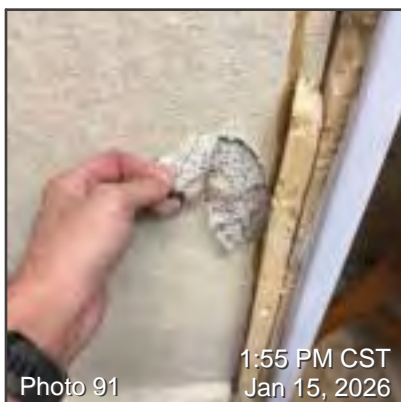
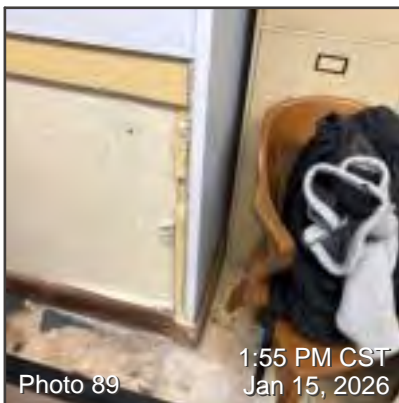
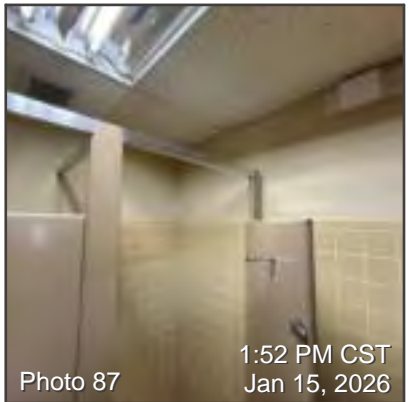
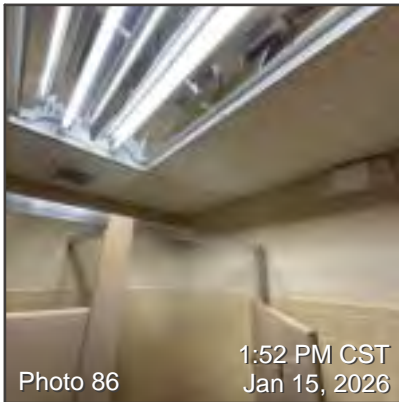
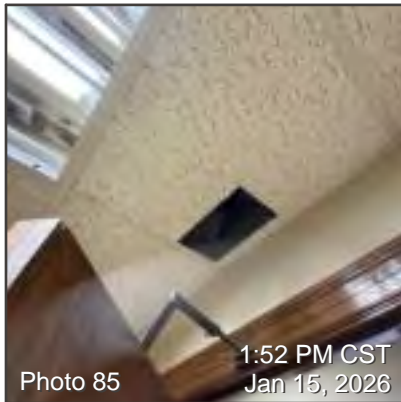
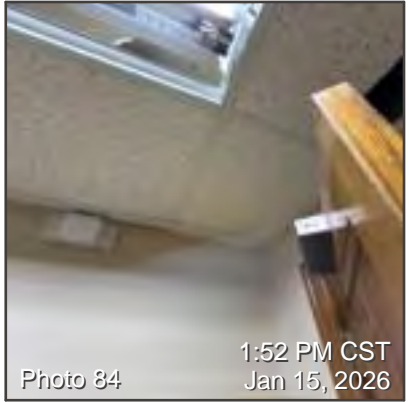
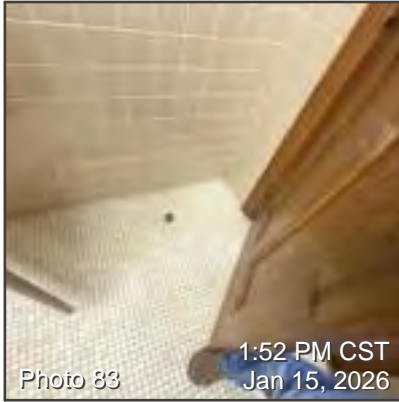
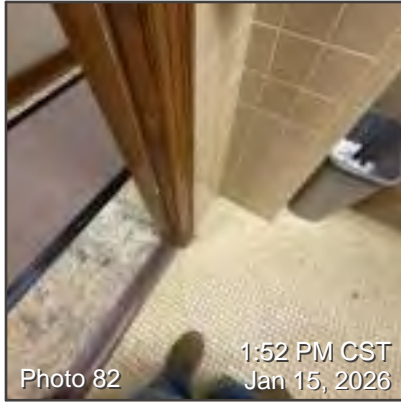




Photo 94 1:55 PM CST  
Jan 15, 2026

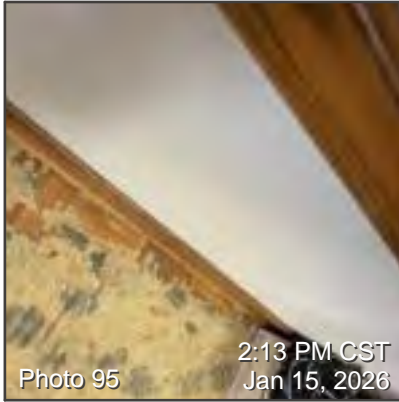


Photo 95 2:13 PM CST  
Jan 15, 2026

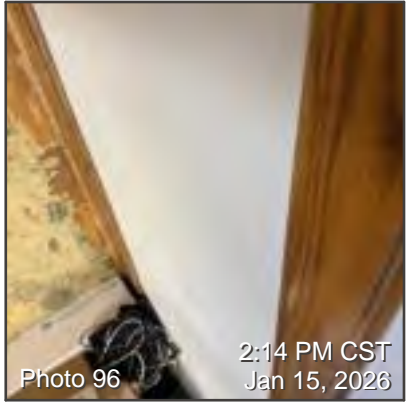


Photo 96 2:14 PM CST  
Jan 15, 2026

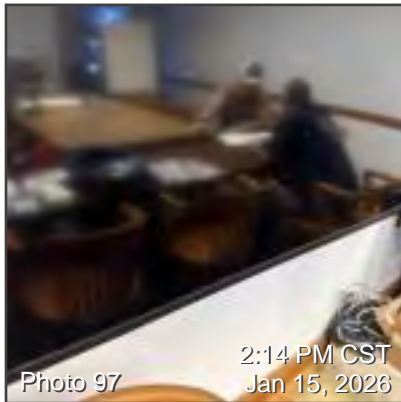


Photo 97 2:14 PM CST  
Jan 15, 2026

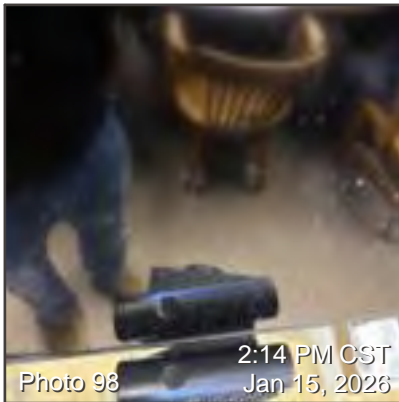


Photo 98 2:14 PM CST  
Jan 15, 2026



Photo 99 2:14 PM CST  
Jan 15, 2026

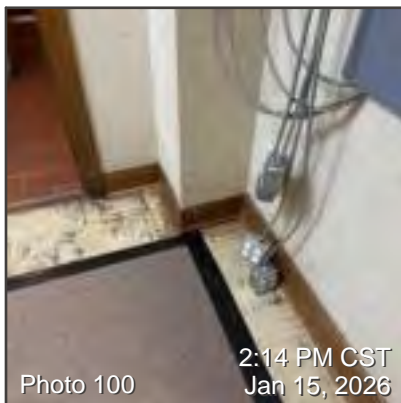


Photo 100 2:14 PM CST  
Jan 15, 2026

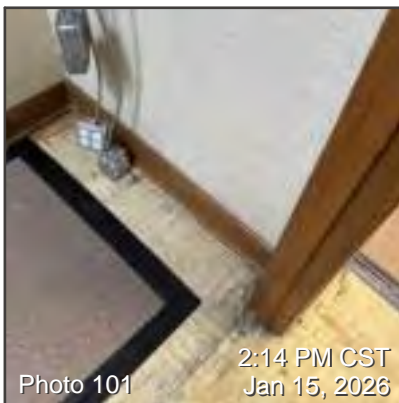
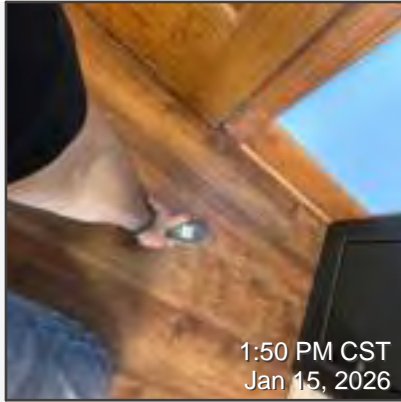


Photo 101 2:14 PM CST  
Jan 15, 2026

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**Room Notes: Level 2 - 207 Hallway (Jury Room/County Treasurer)**

**Moisture Assessment**



1:50 PM CST  
Jan 15, 2026



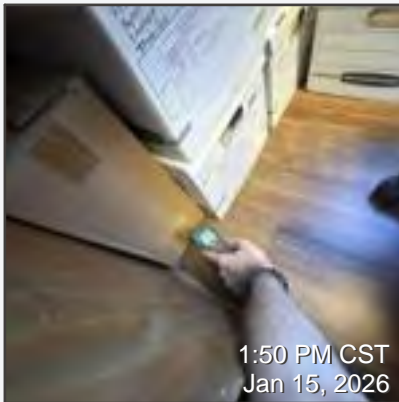
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Jan 15, 2026



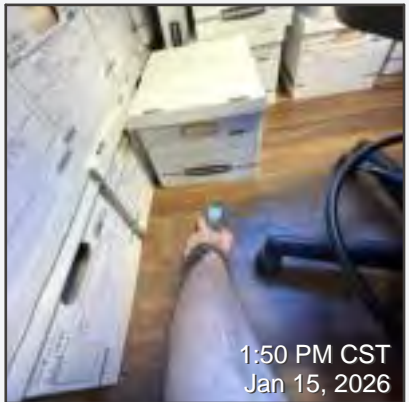
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Jan 15, 2026



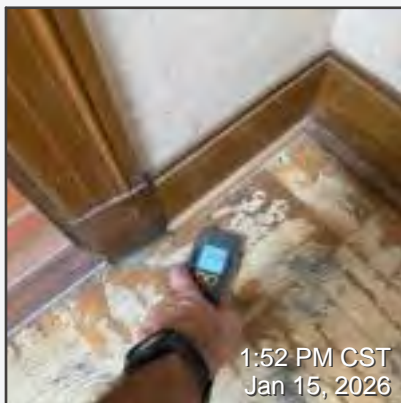
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Jan 15, 2026



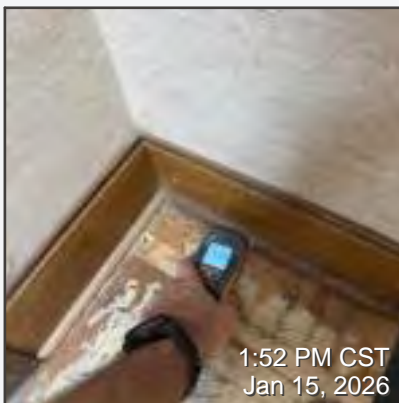
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Jan 15, 2026



1:50 PM CST  
Jan 15, 2026



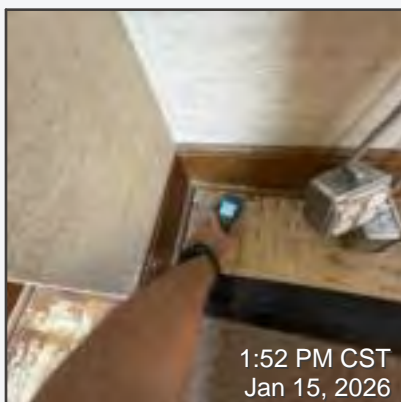
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1:52 PM CST  
Jan 15, 2026



1:52 PM CST  
Jan 15, 2026



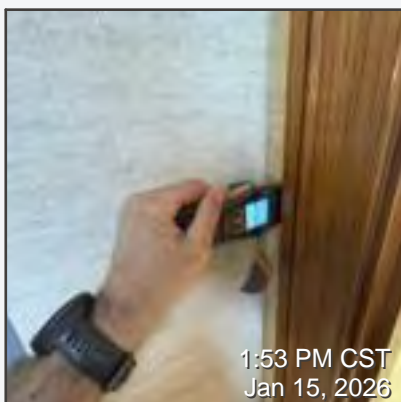
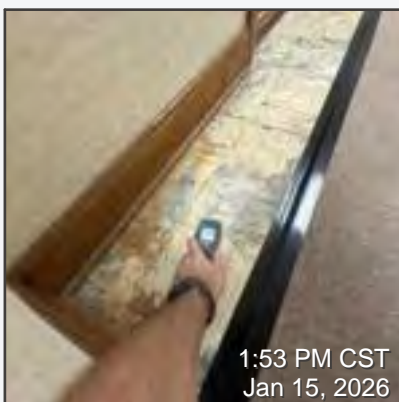
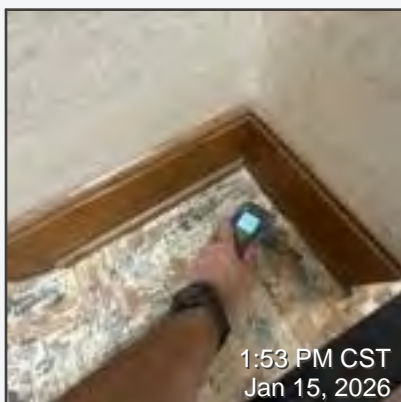
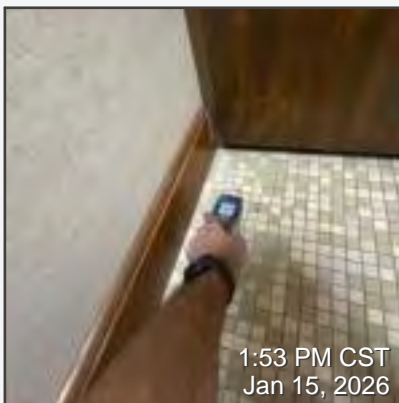
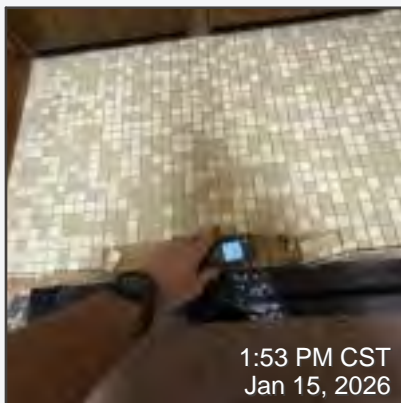
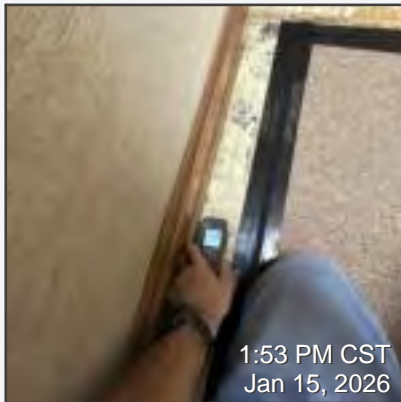
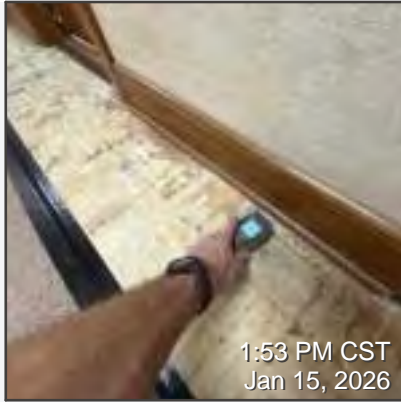
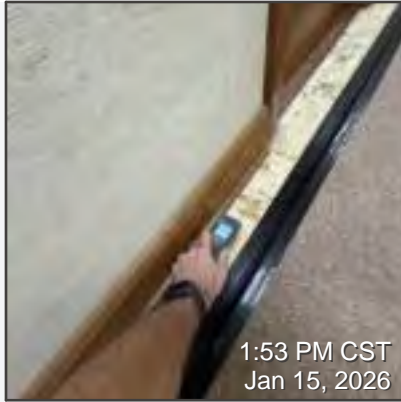
1:52 PM CST  
Jan 15, 2026

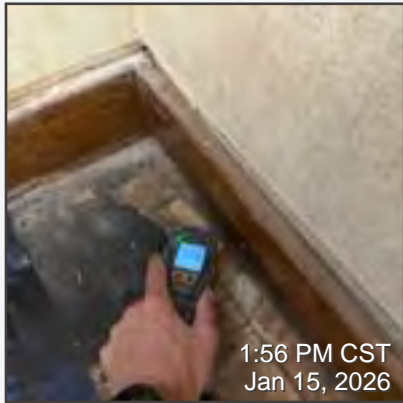


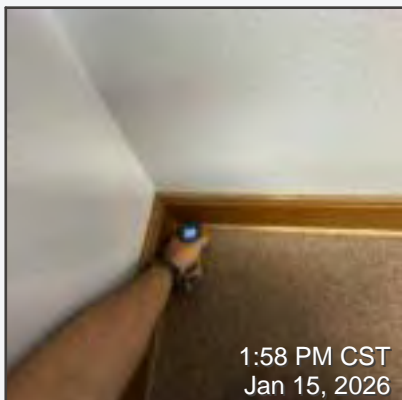
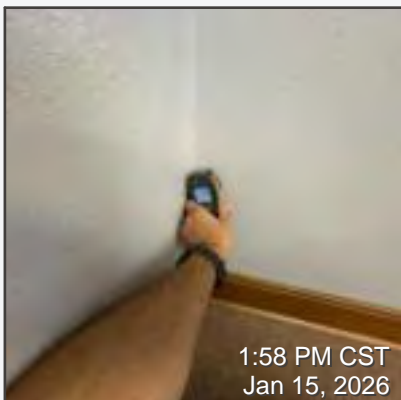
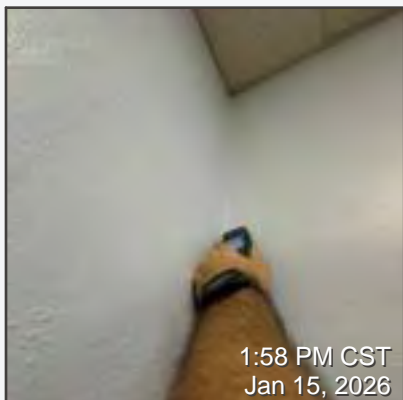
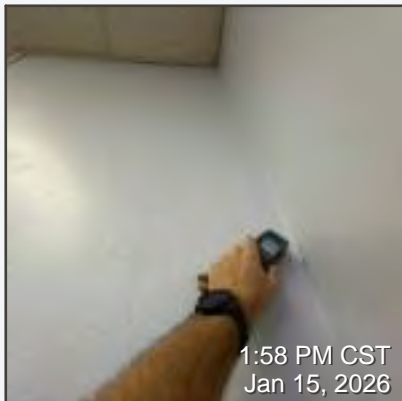
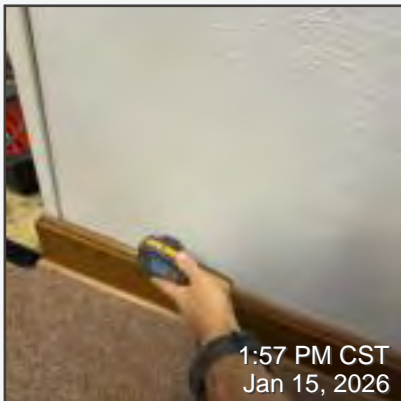
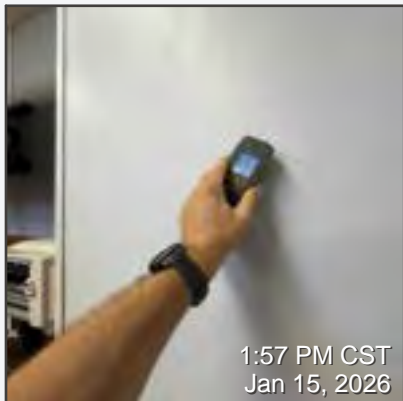
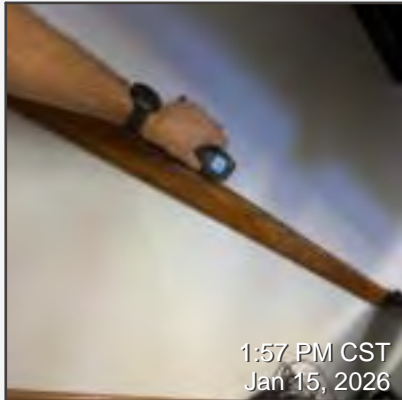
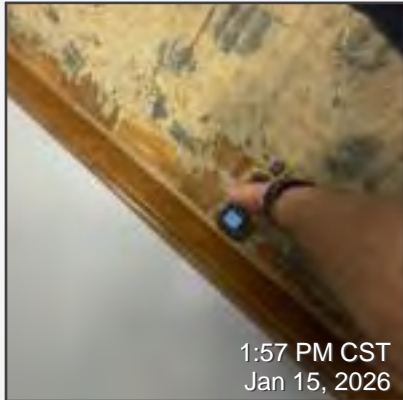
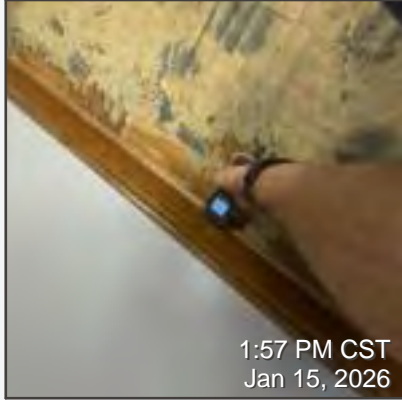
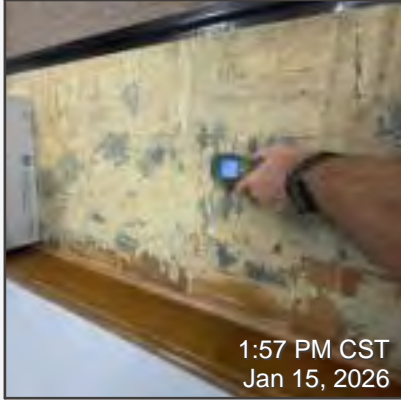
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Jan 15, 2026

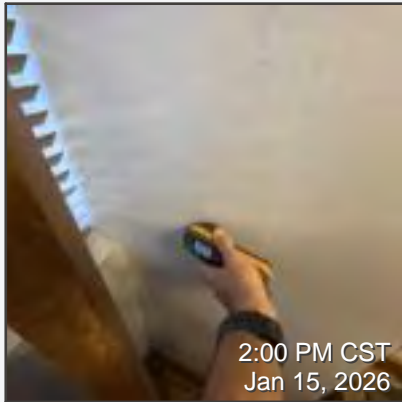
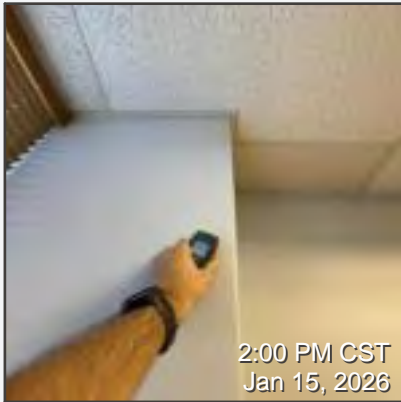
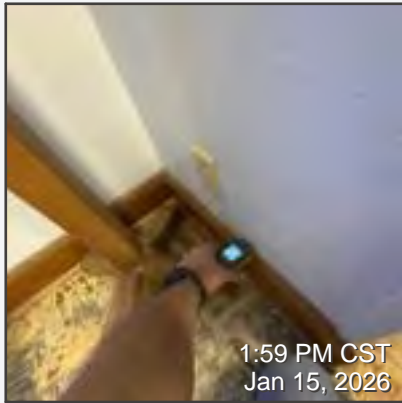
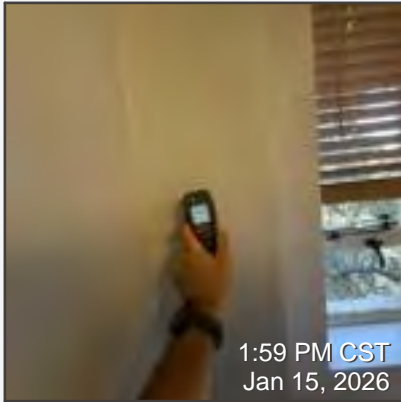


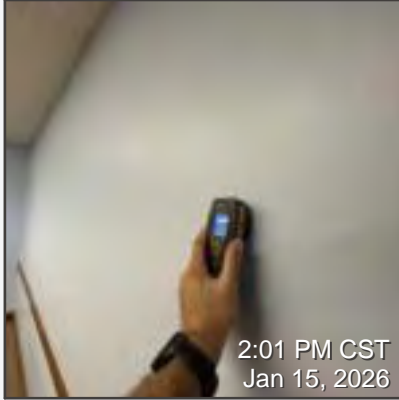
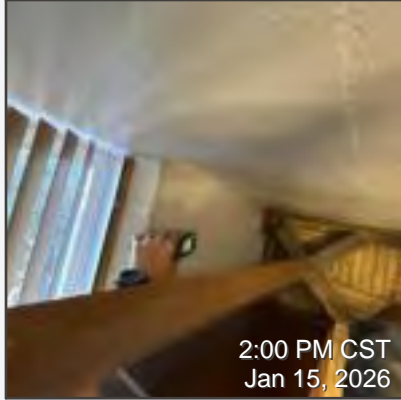
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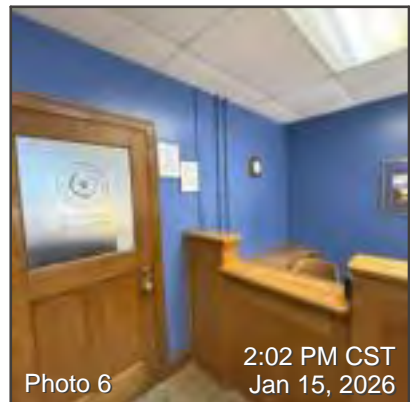
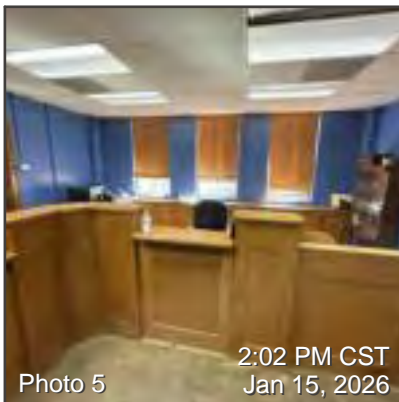
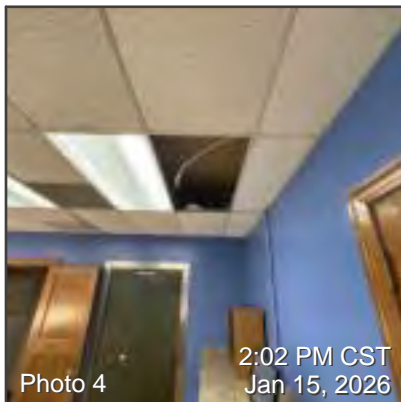
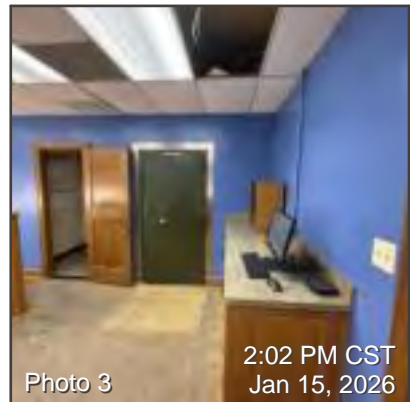
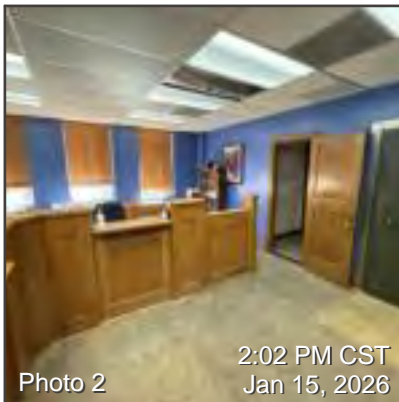
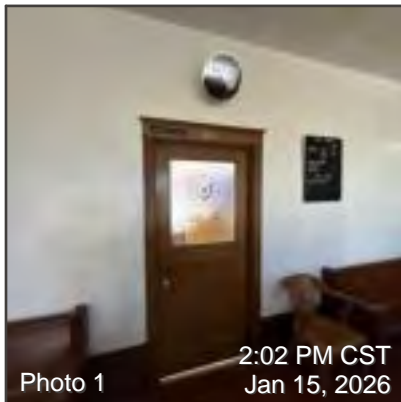


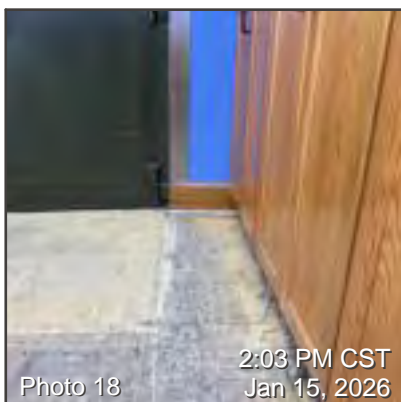
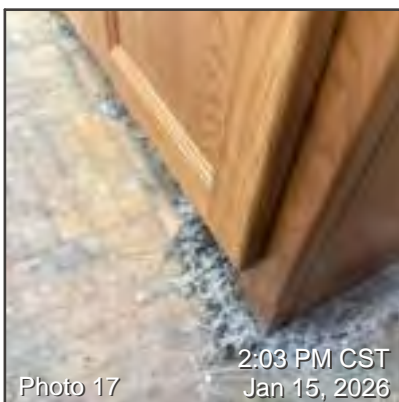
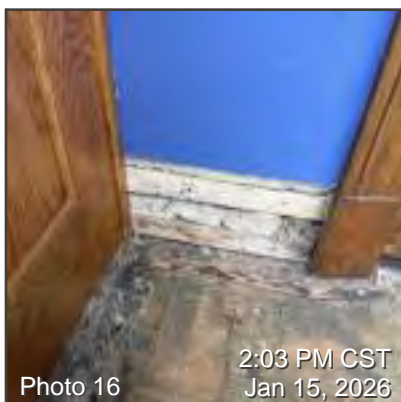
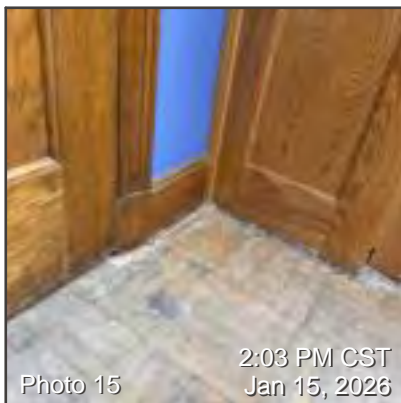
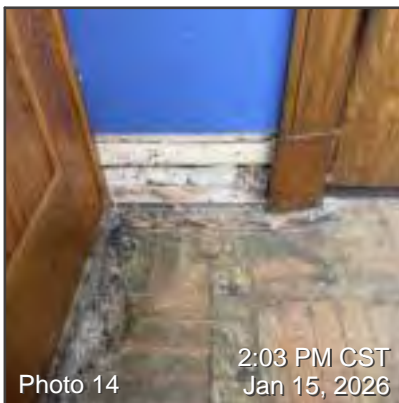
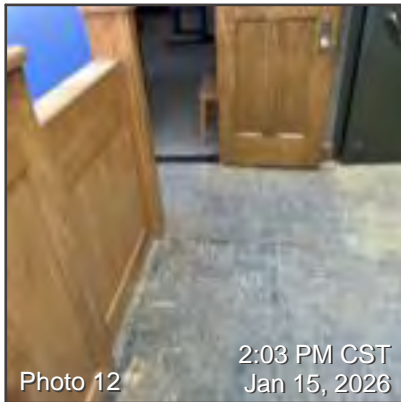
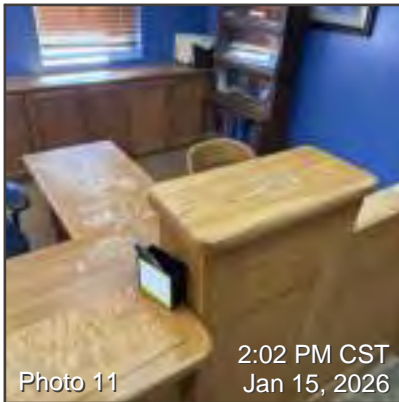
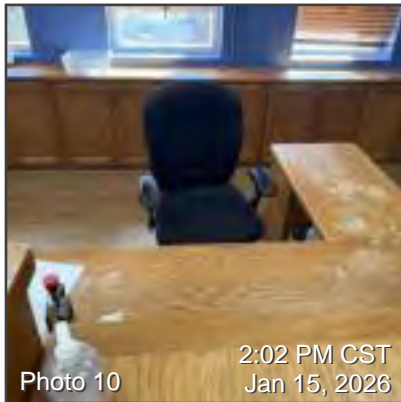
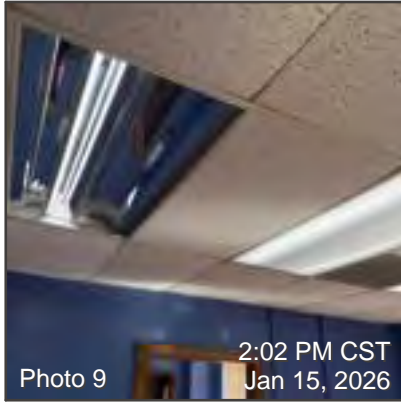
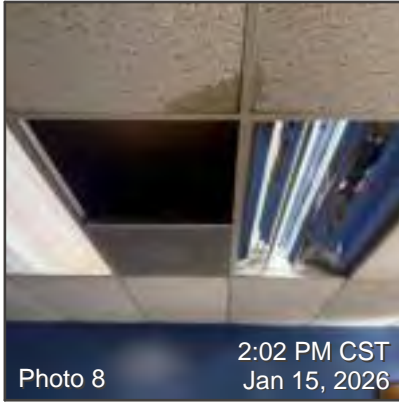
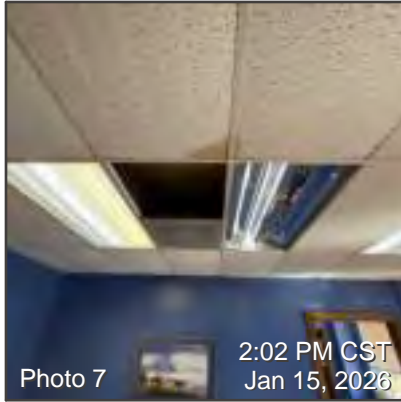
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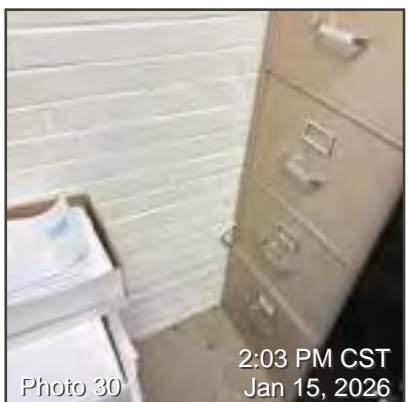
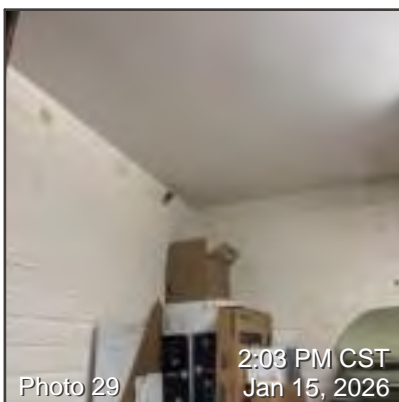
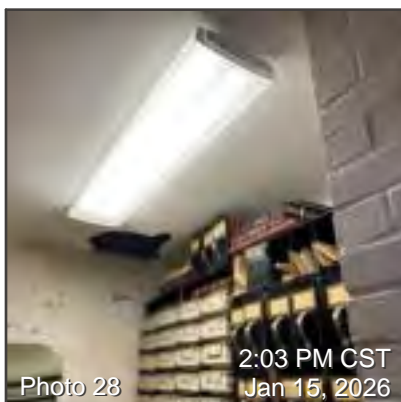
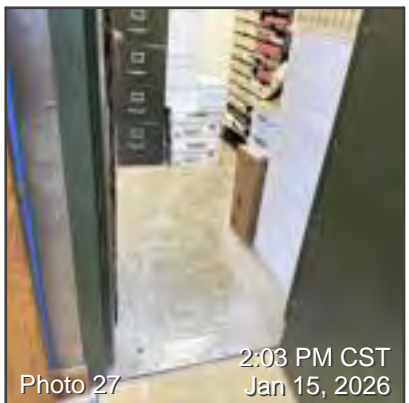
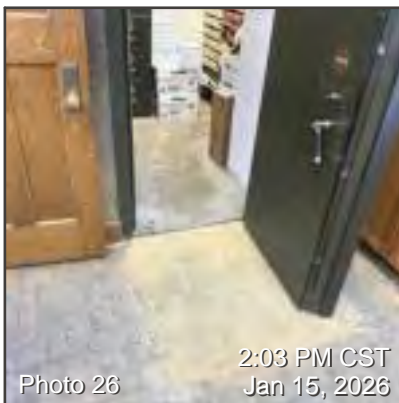
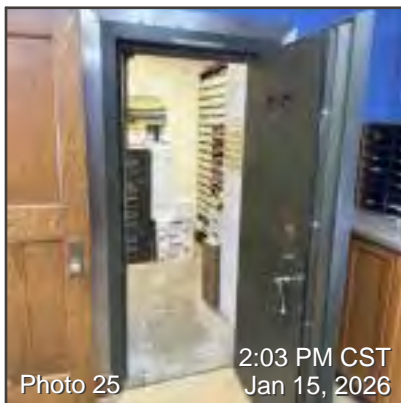
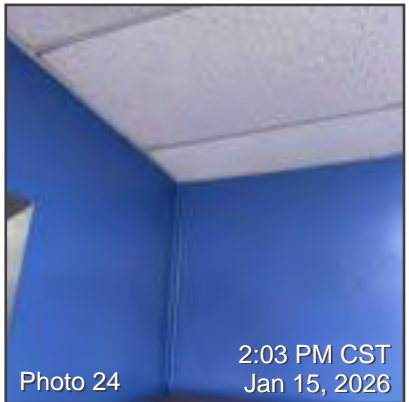
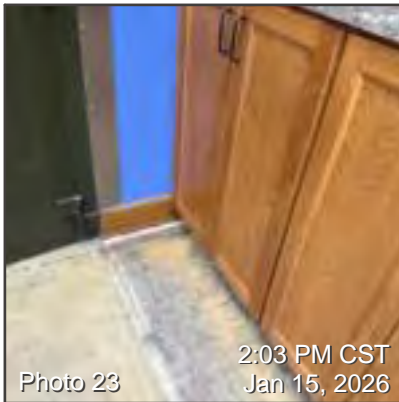
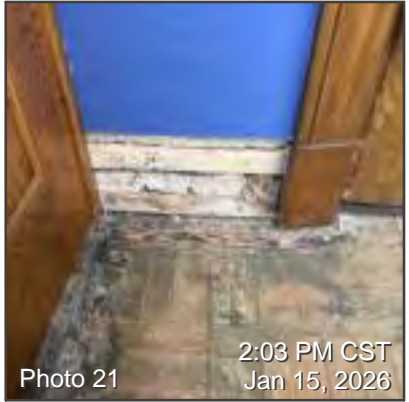
## Main Building: Level 2 - Hall 203 (District Clerk)

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### Overview Photos: Level 2 - Hall 203 (District Clerk)







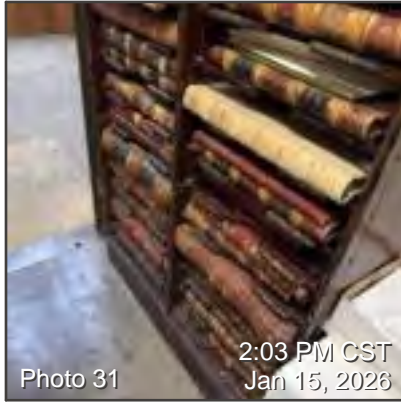


Photo 31 2:03 PM CST Jan 15, 2026



Photo 32 2:03 PM CST Jan 15, 2026

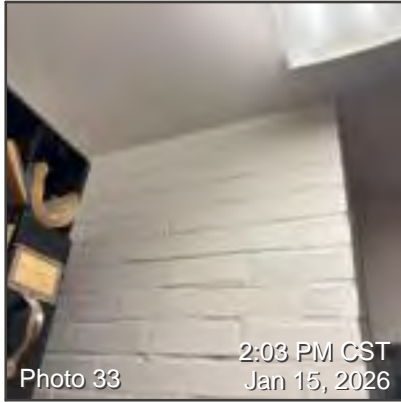


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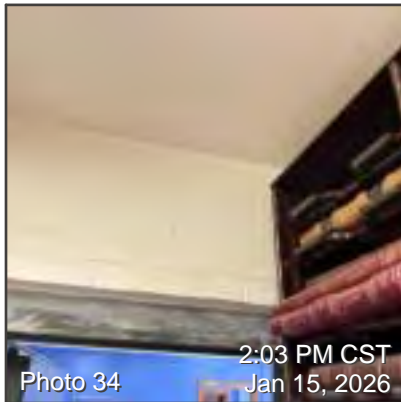


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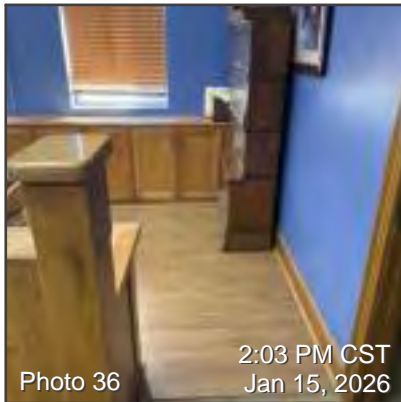


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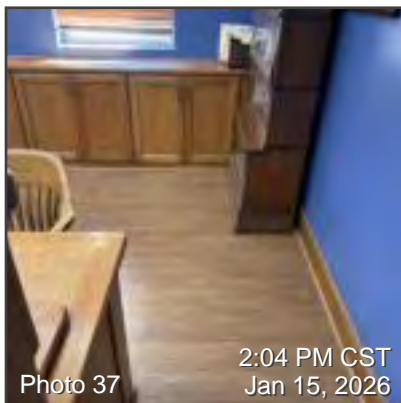


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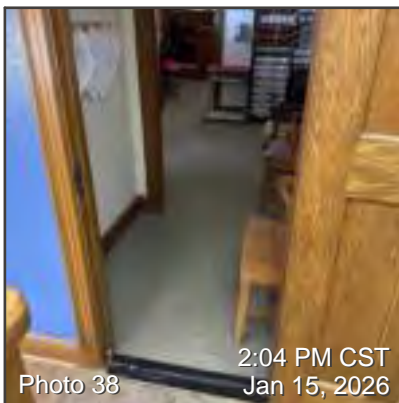


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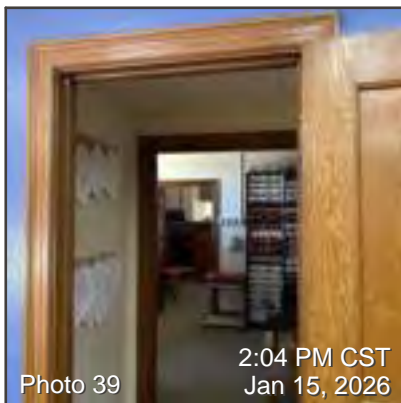


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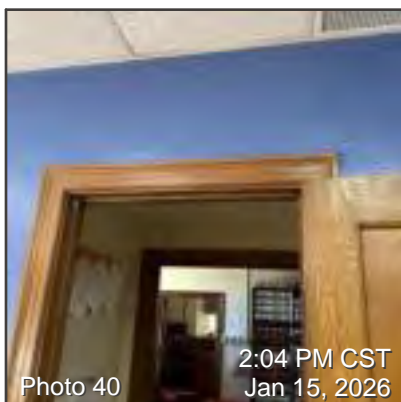


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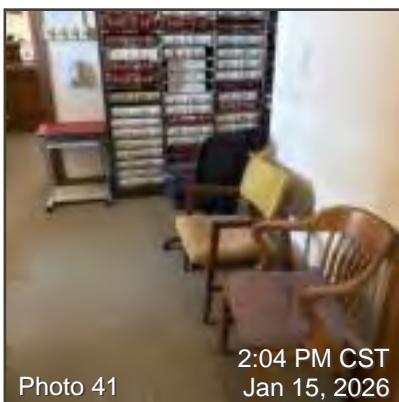


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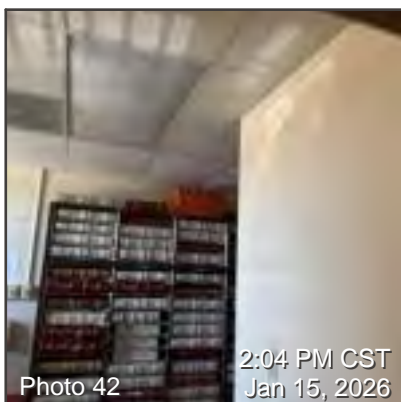
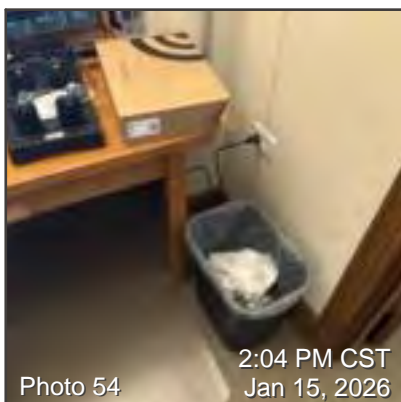
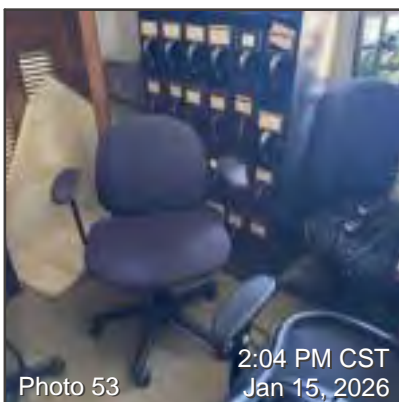
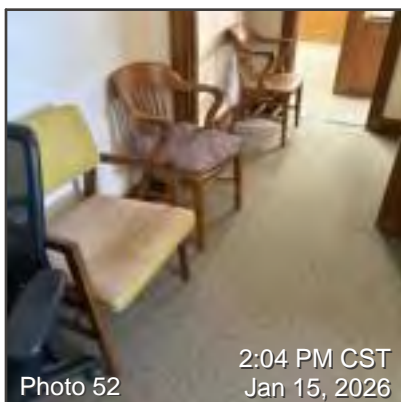
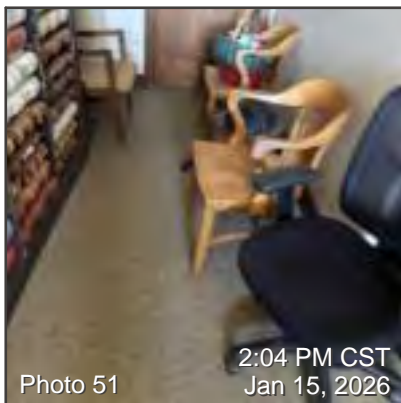
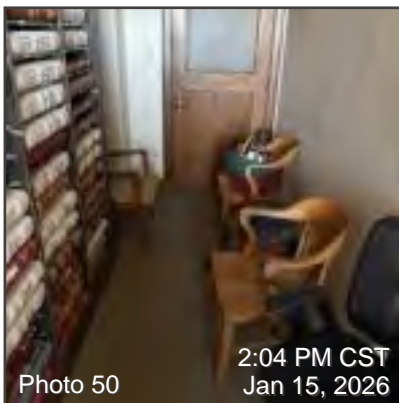
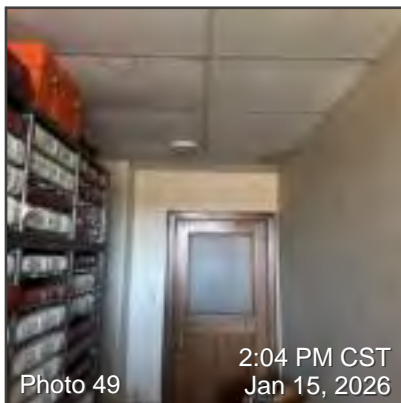
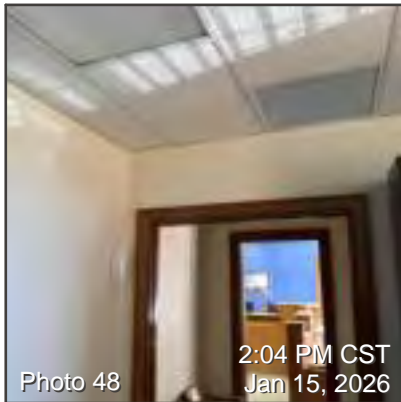
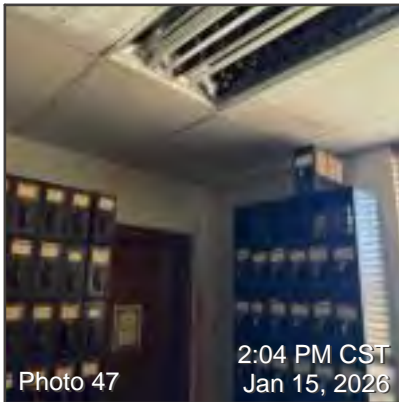
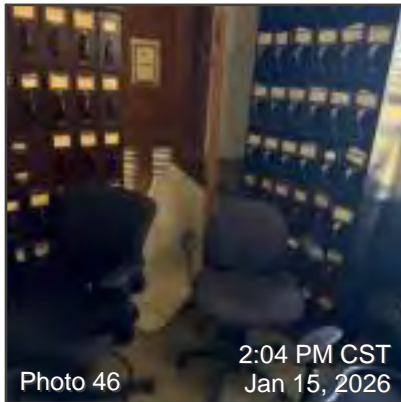
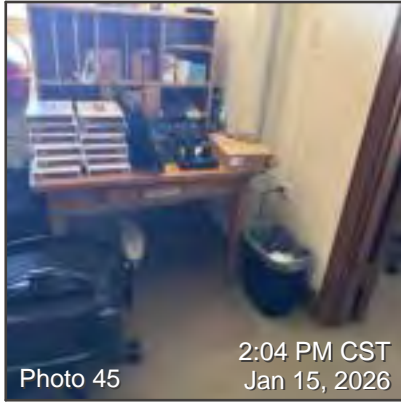
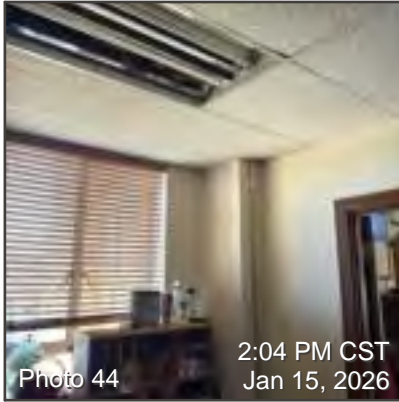
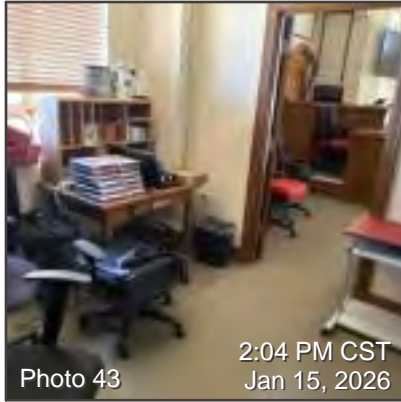
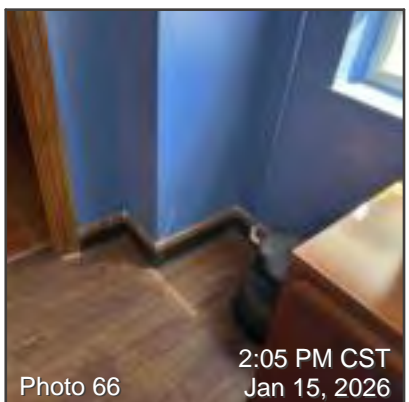
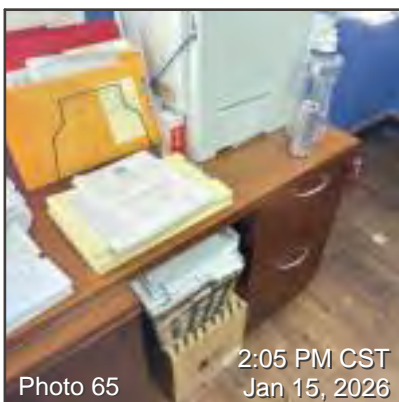
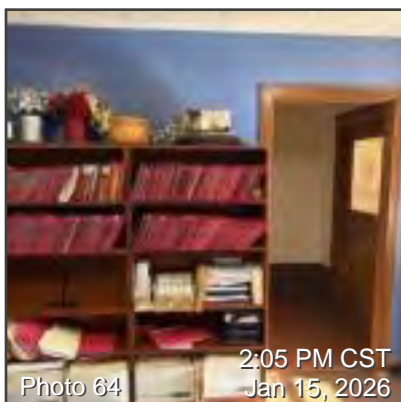
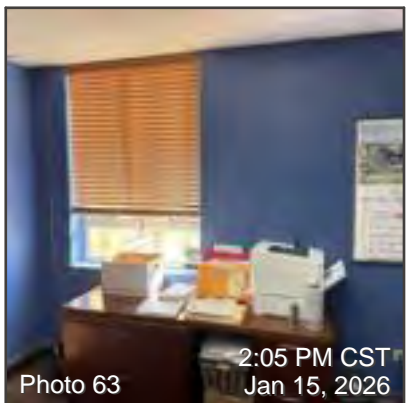
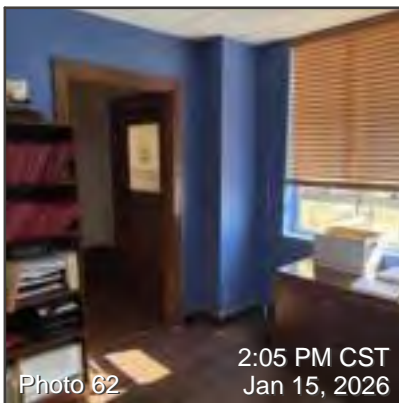
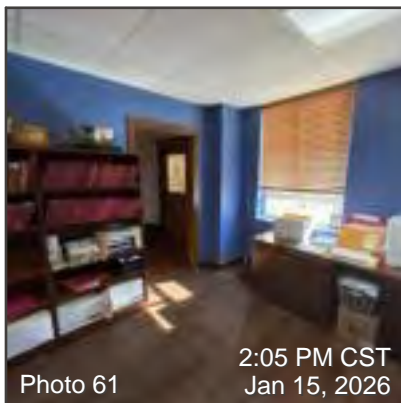
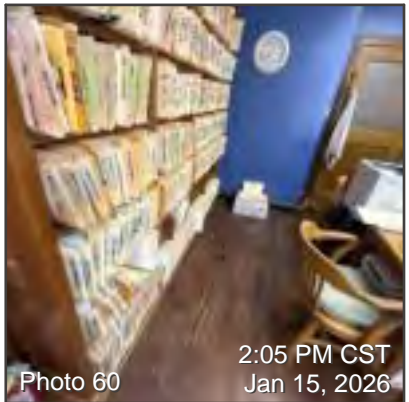
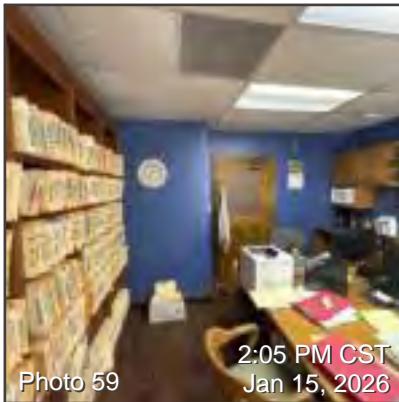
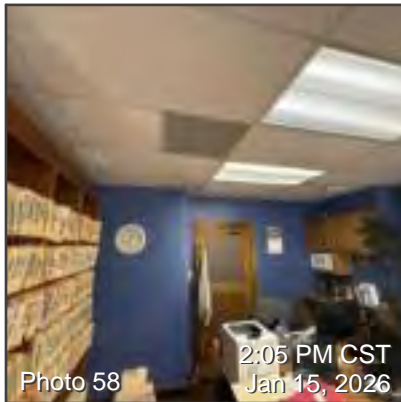
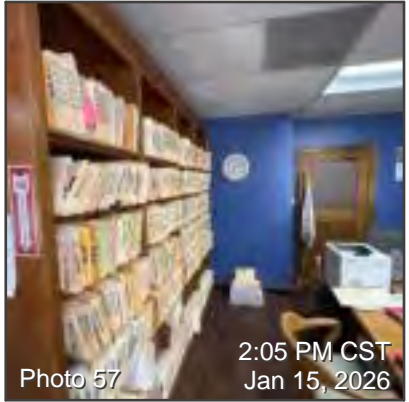
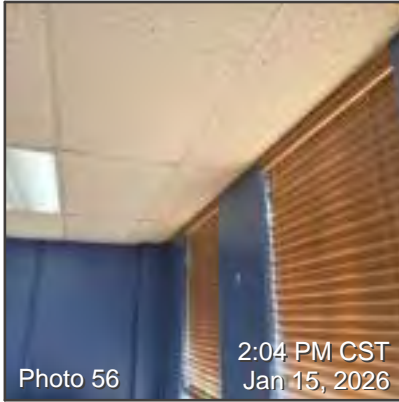
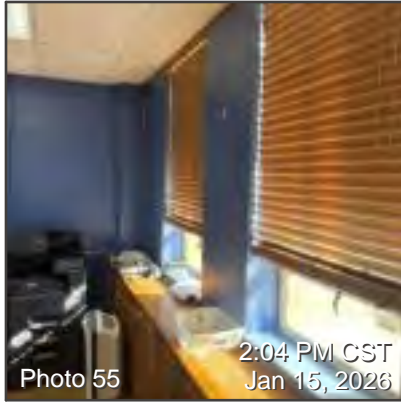
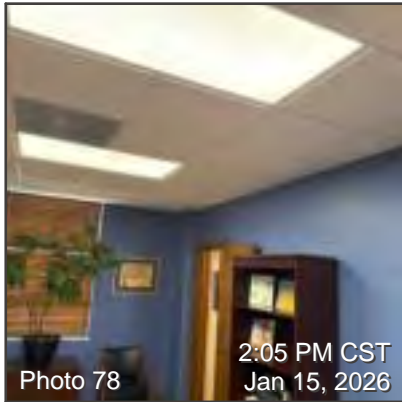
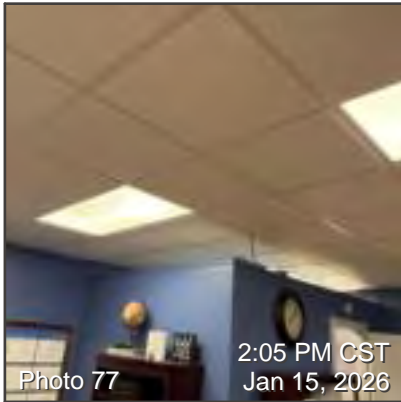
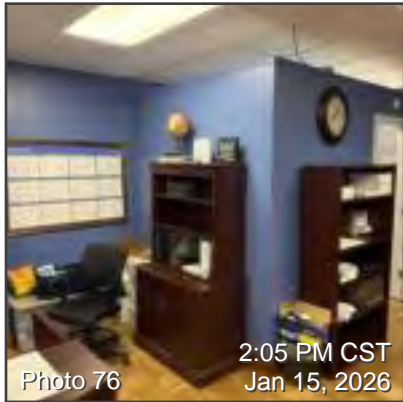
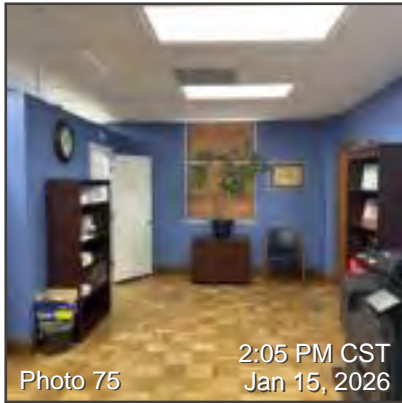
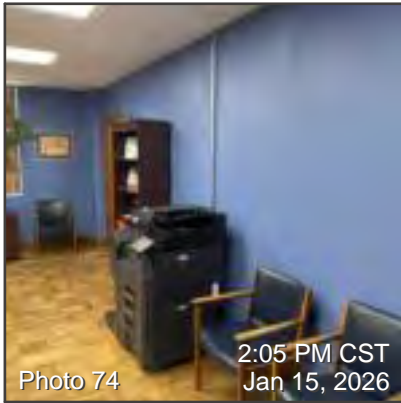
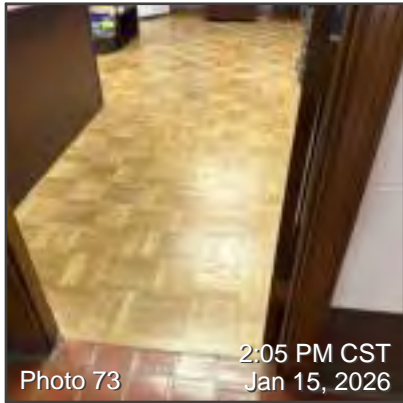
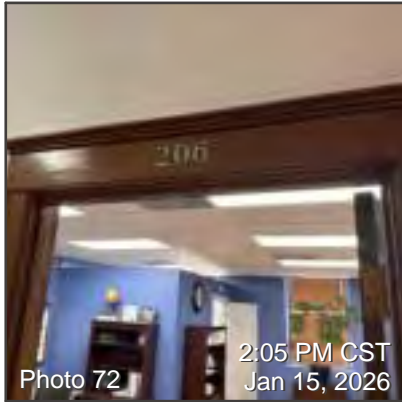
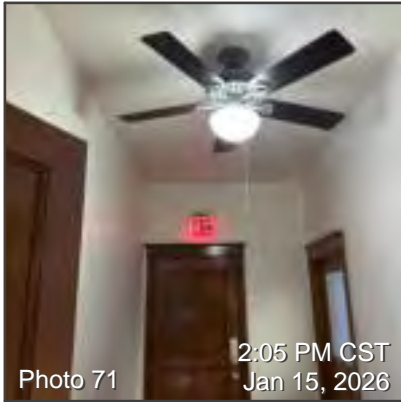
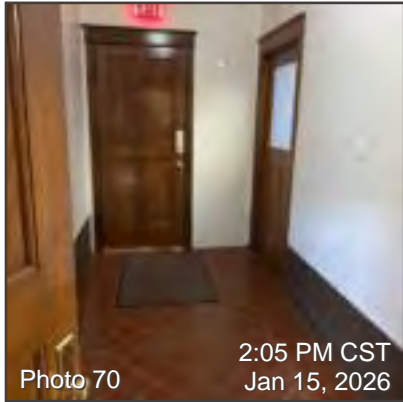
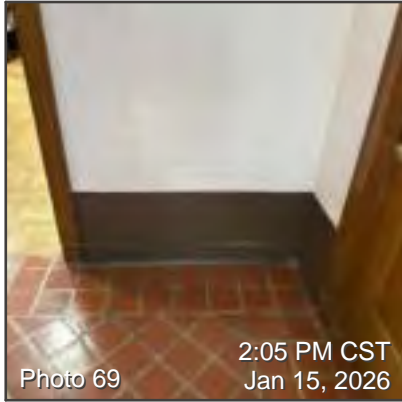
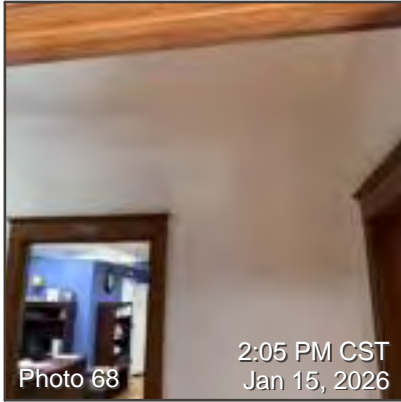
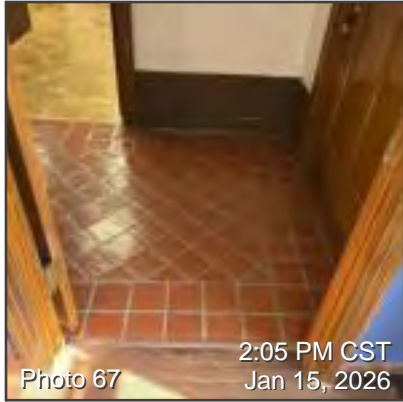


Photo 42 2:04 PM CST Jan 15, 2026







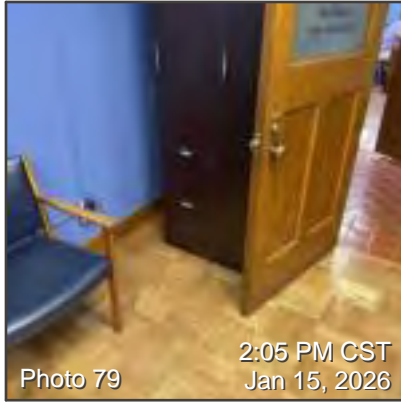


Photo 79

2:05 PM CST  
Jan 15, 2026

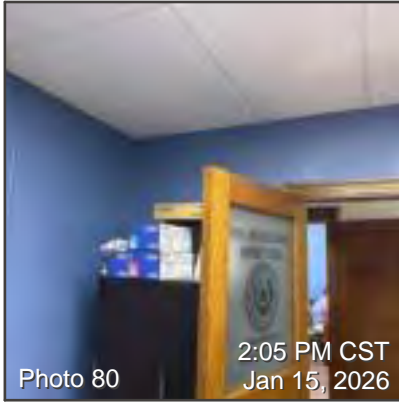


Photo 80

2:05 PM CST  
Jan 15, 2026

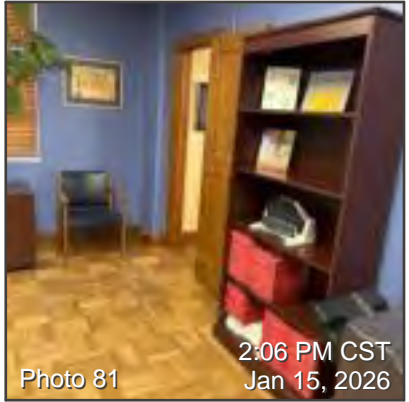


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Jan 15, 2026

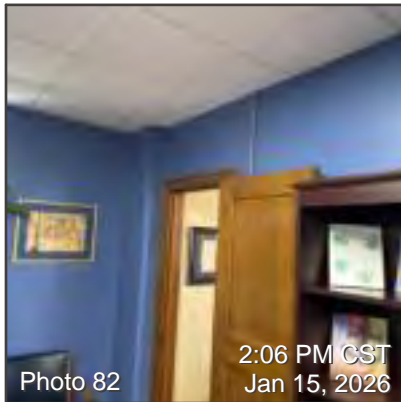


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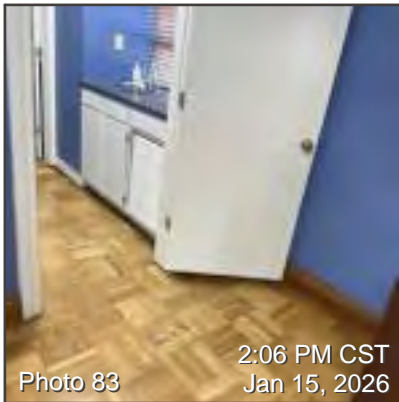


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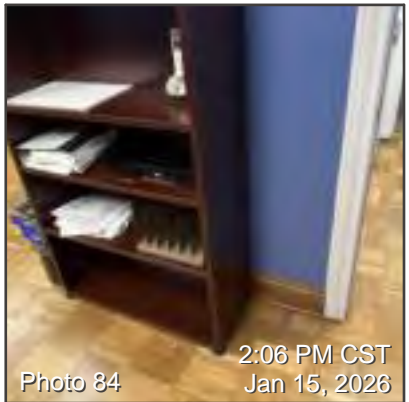


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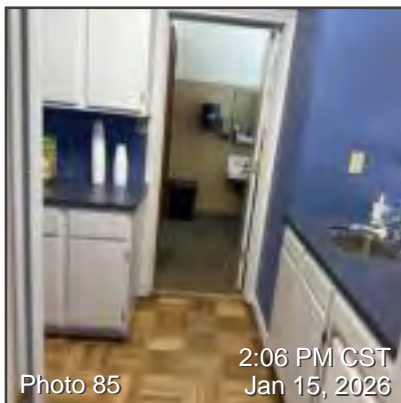


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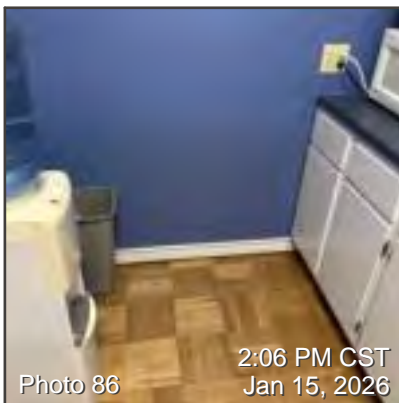


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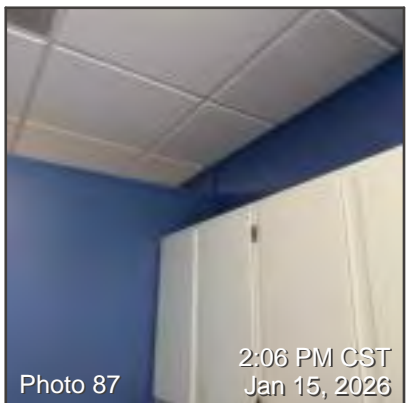


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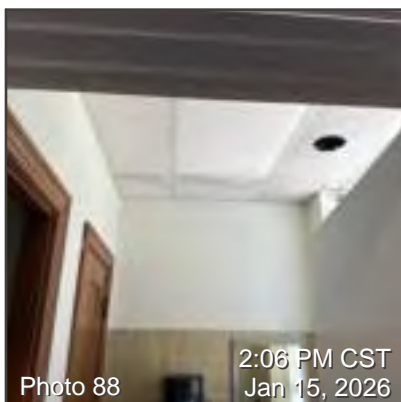


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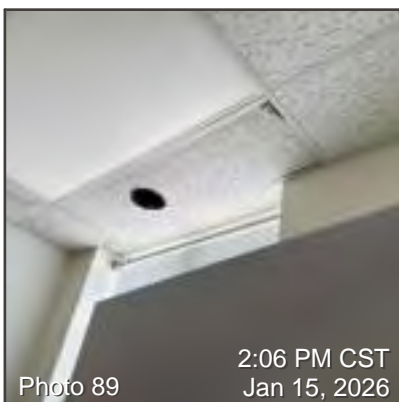


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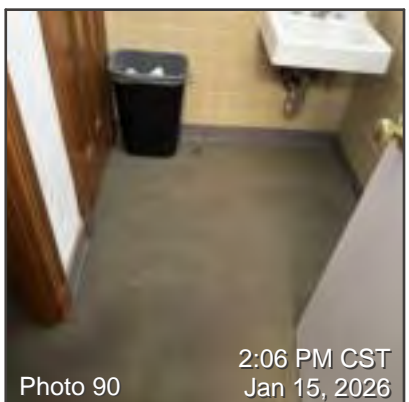


Photo 90

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Jan 15, 2026



Photo 91 2:06 PM CST Jan 15, 2026

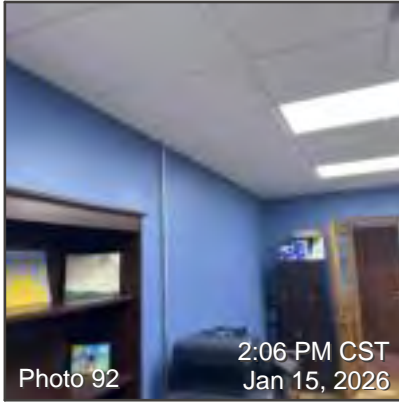


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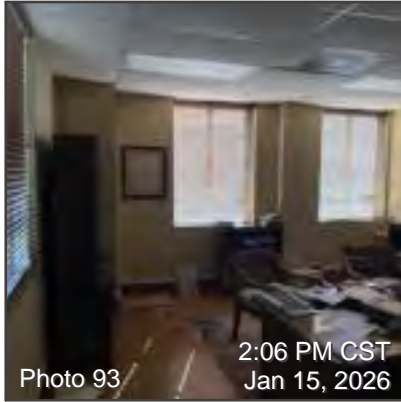


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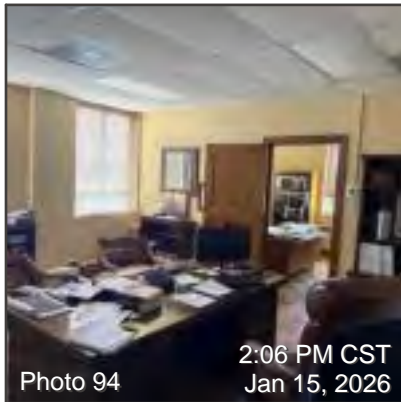


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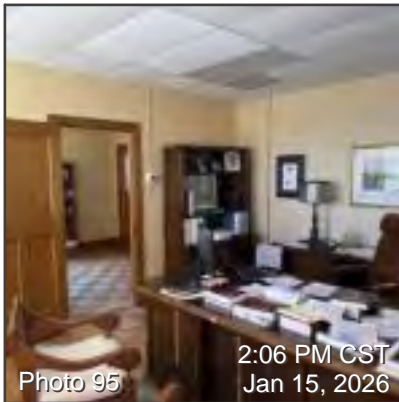


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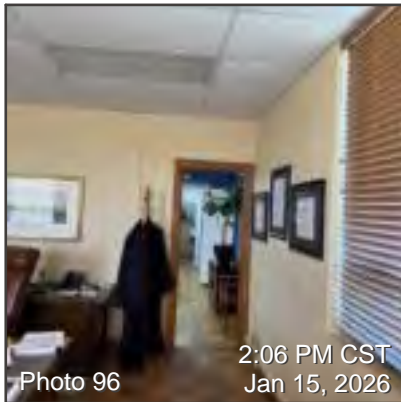


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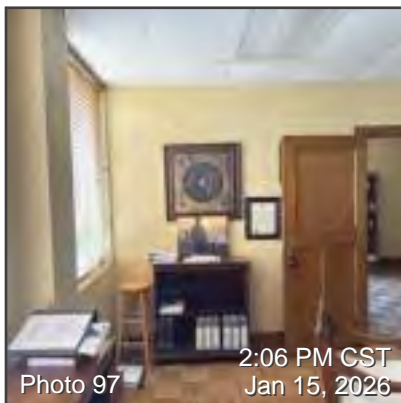


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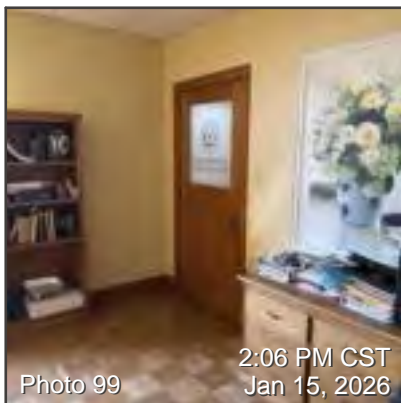


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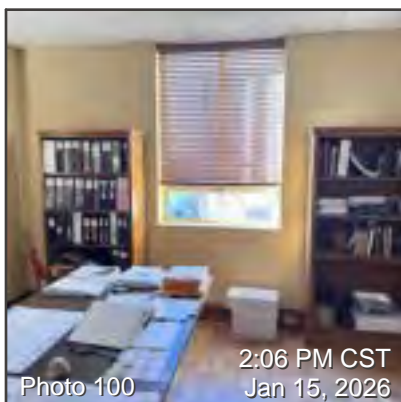


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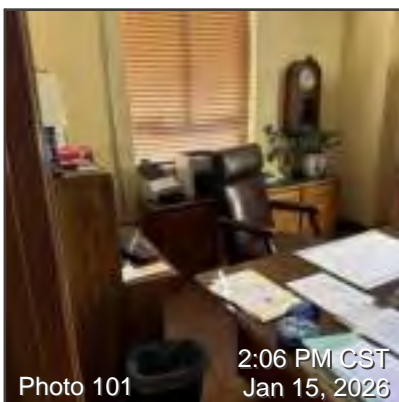


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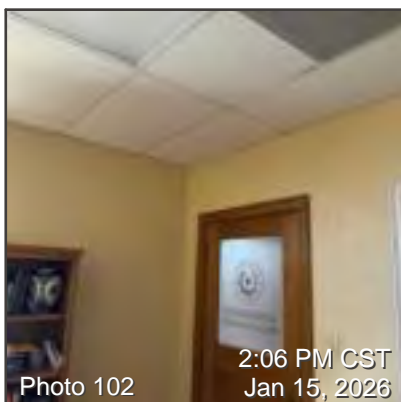


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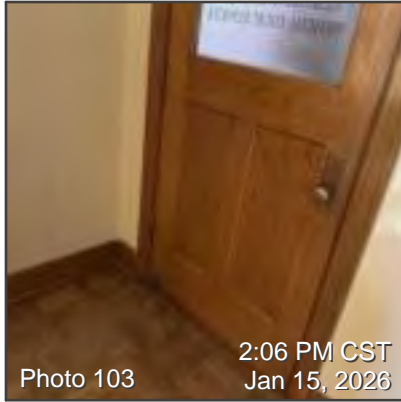


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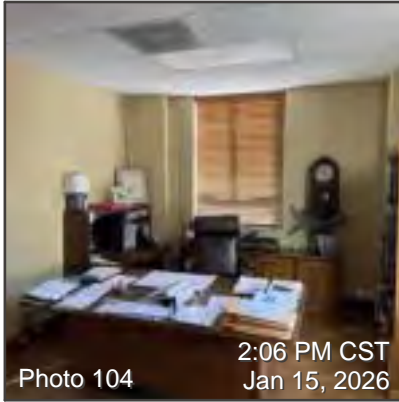


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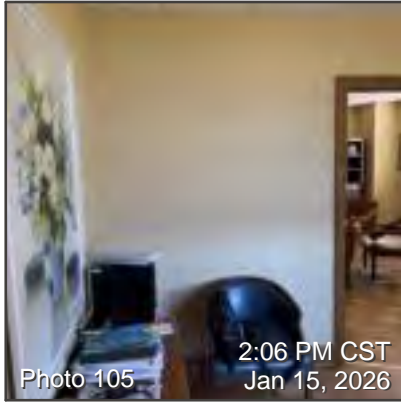


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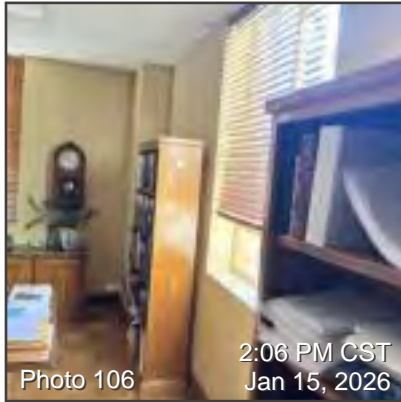


Photo 106

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Jan 15, 2026



Photo 107

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Jan 15, 2026

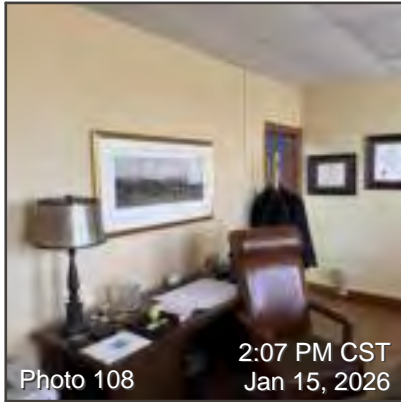


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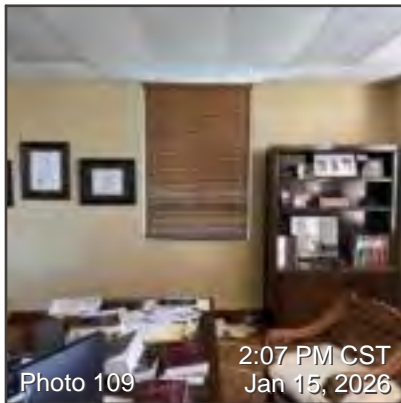


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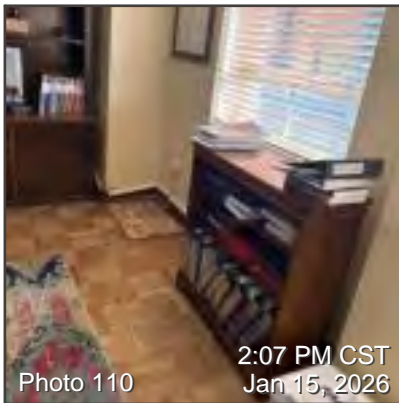


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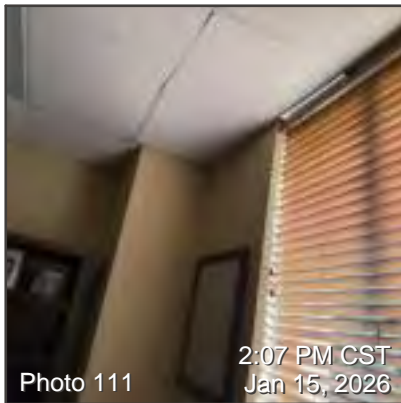
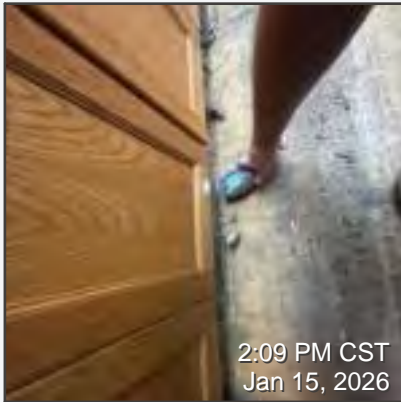
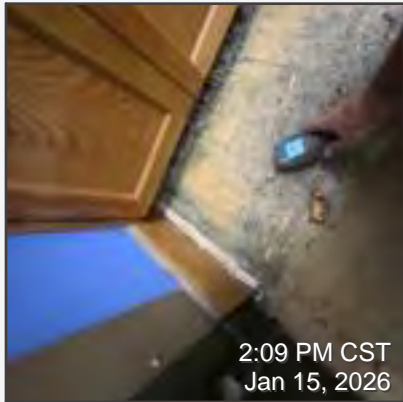
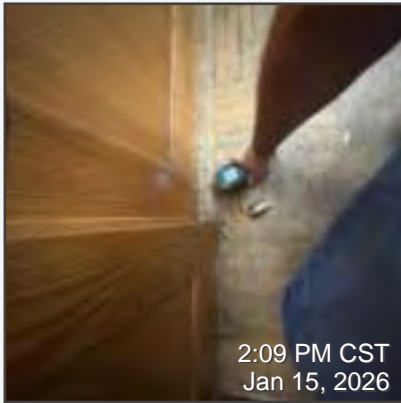
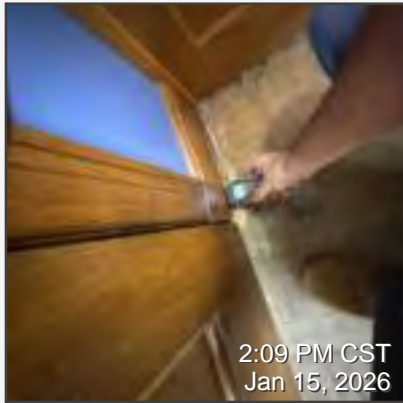
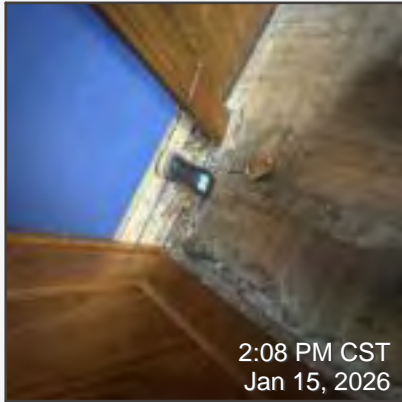
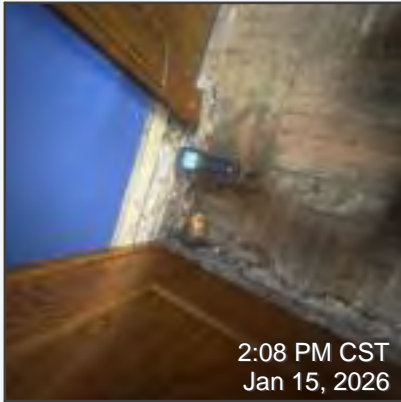
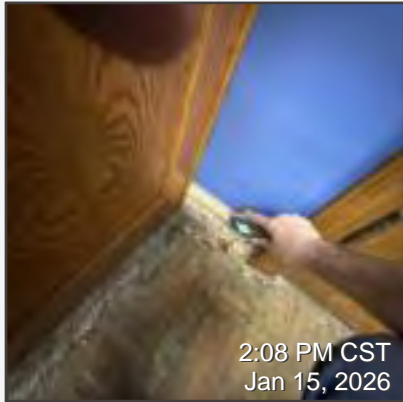
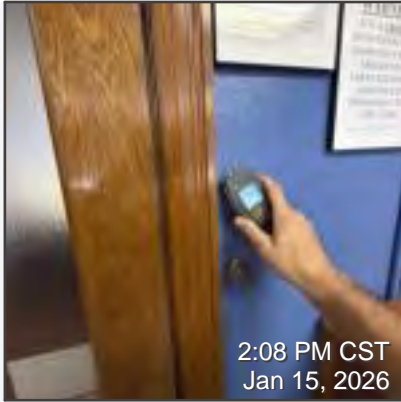


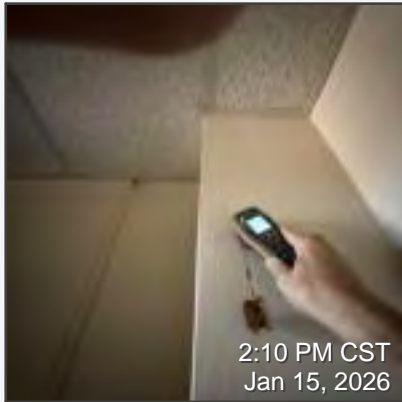
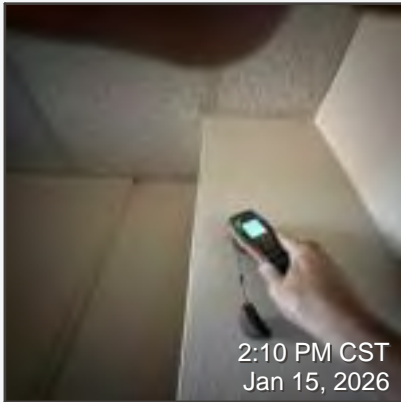
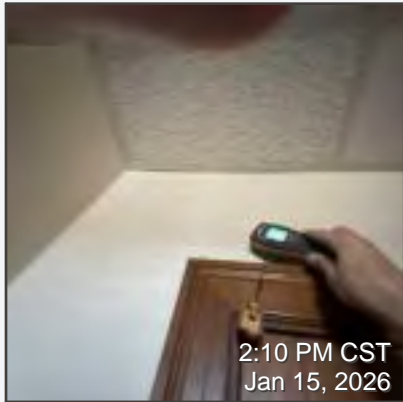
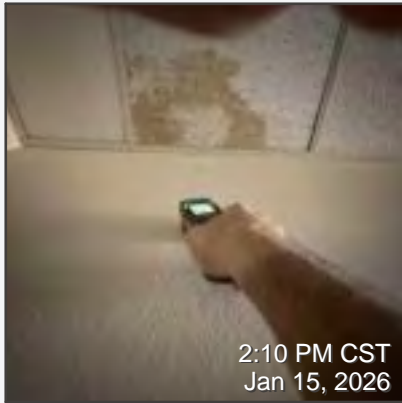
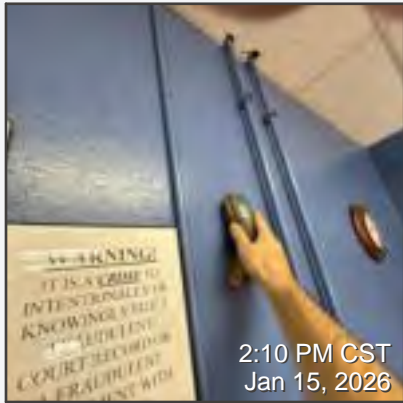
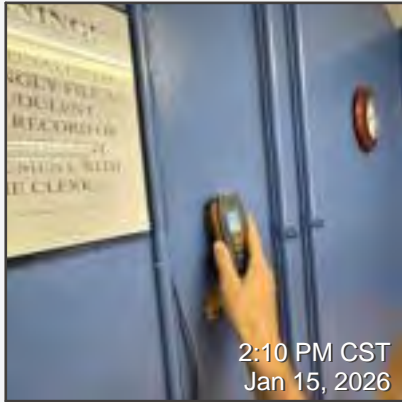
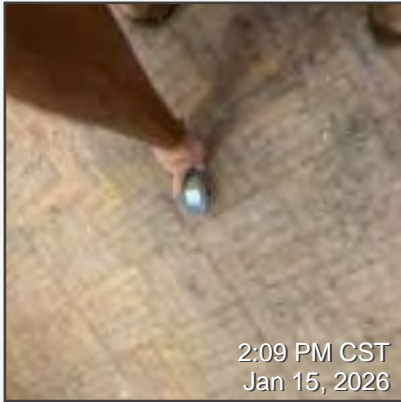
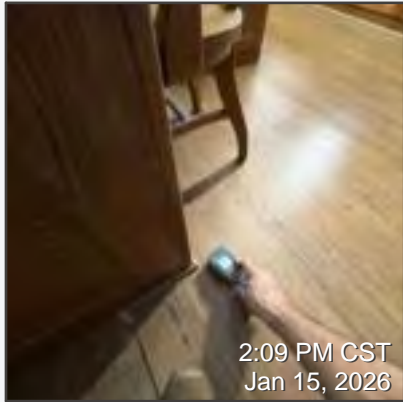
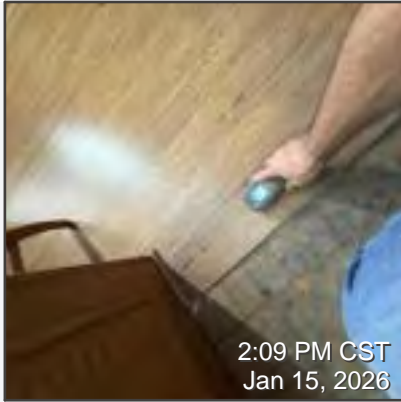
Photo 111

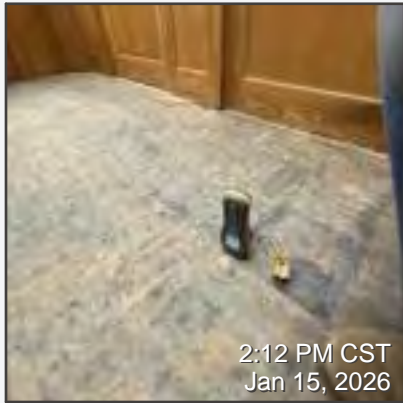
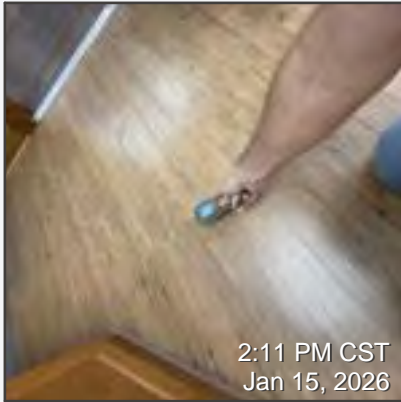
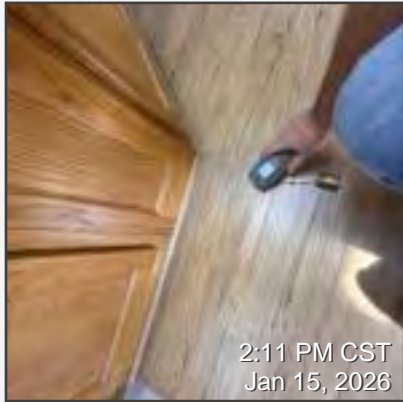
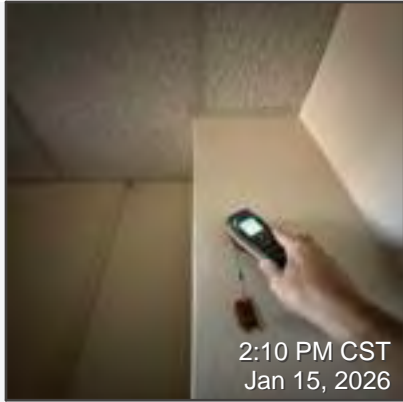
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Jan 15, 2026

## Room Notes: Level 2 - Hall 203 (District Clerk)

### Moisture Assessment





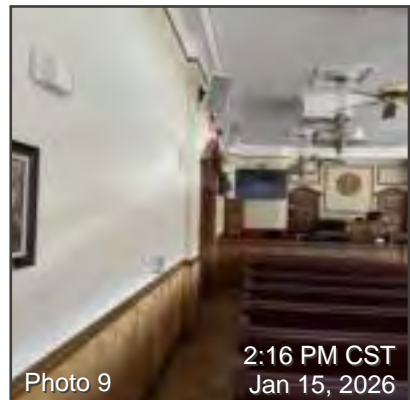
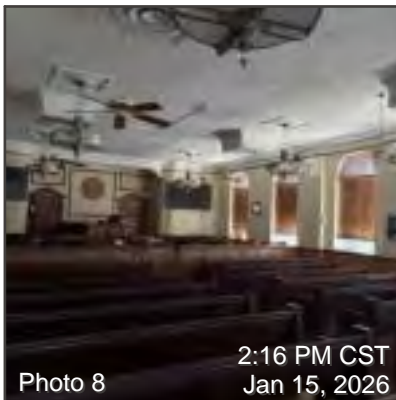
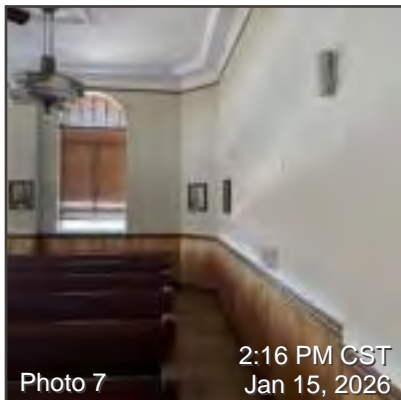
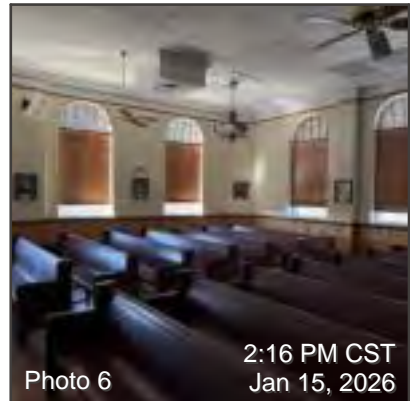
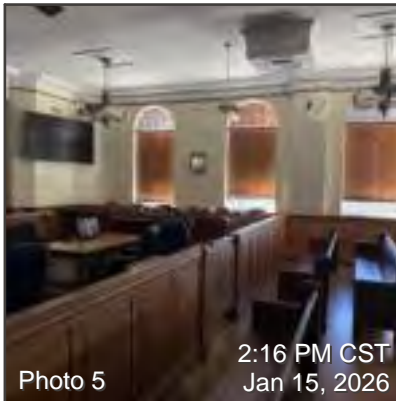
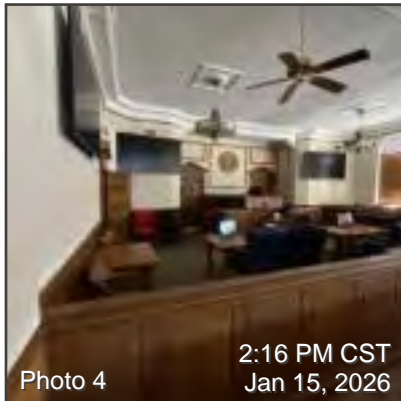
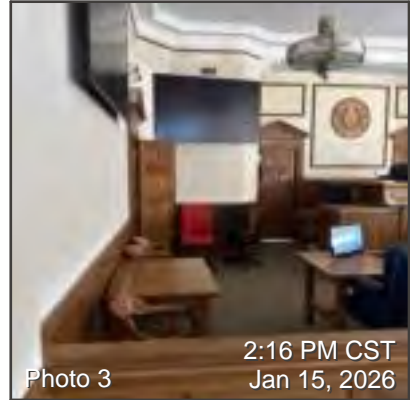
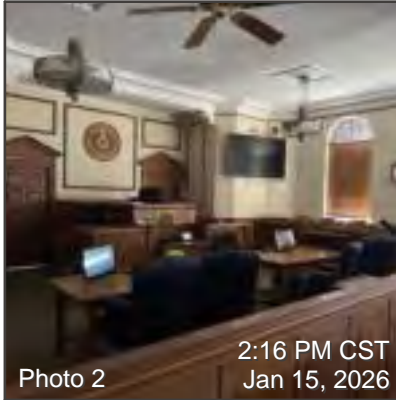
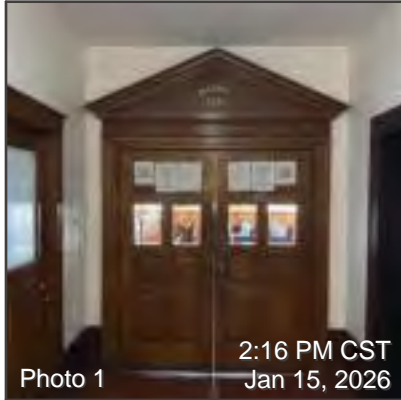


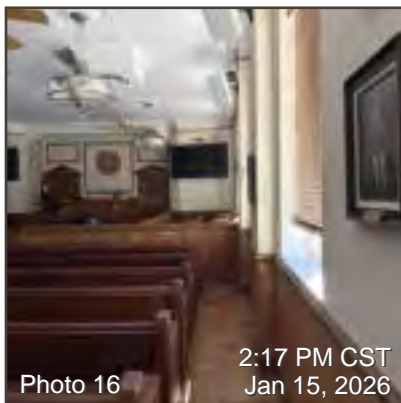
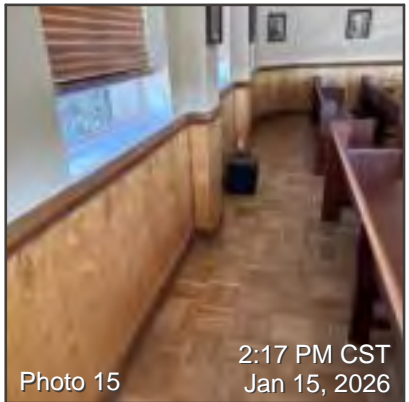
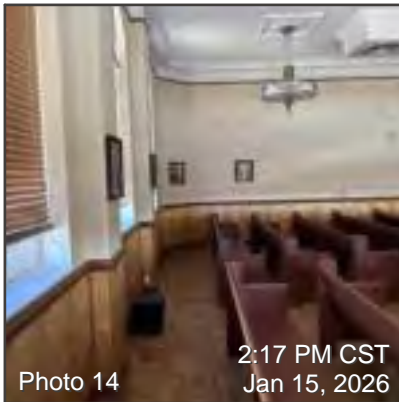
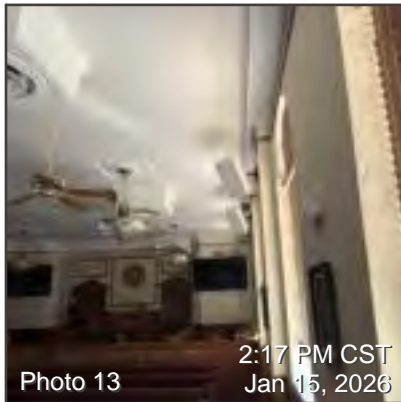
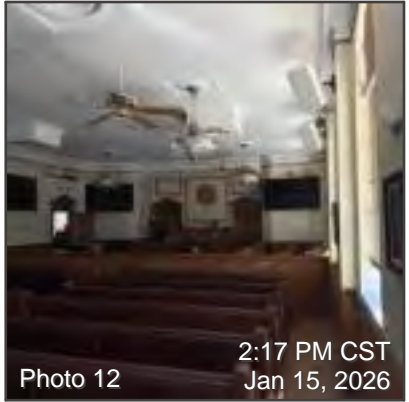
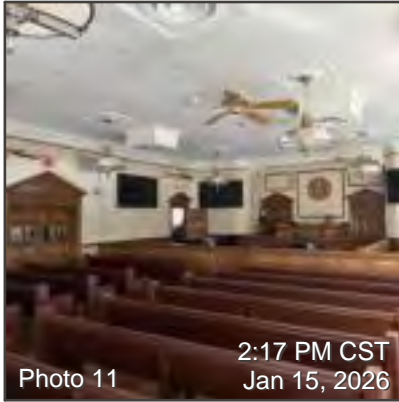
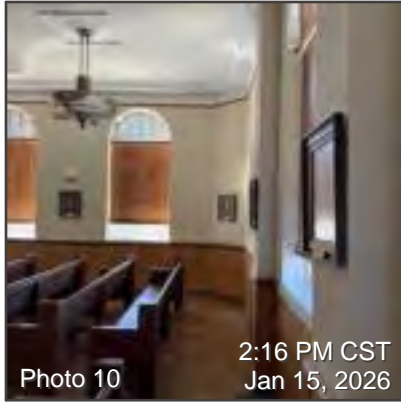
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## Main Building: Level 2 - District Courtroom

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### Overview Photos: Level 2 - District Courtroom

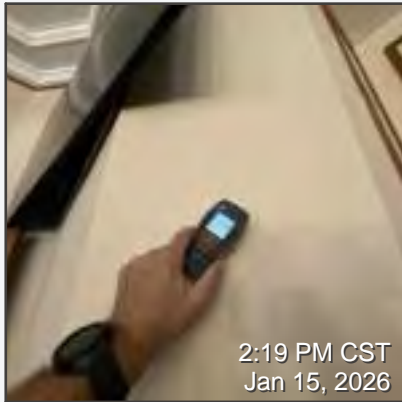
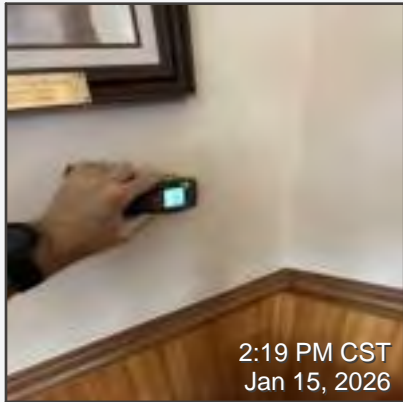
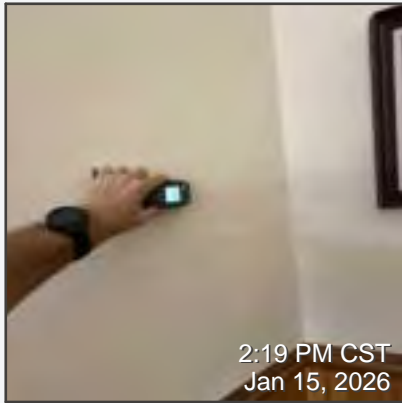
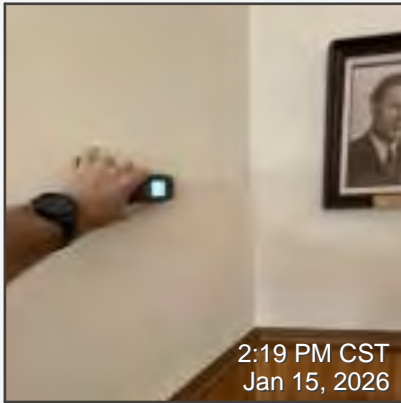
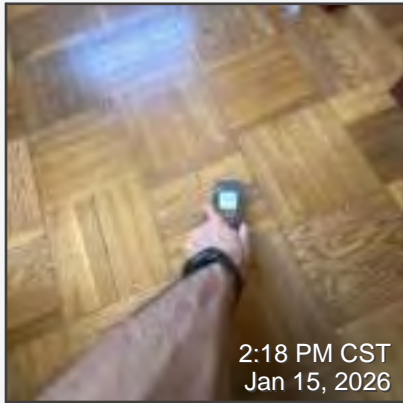
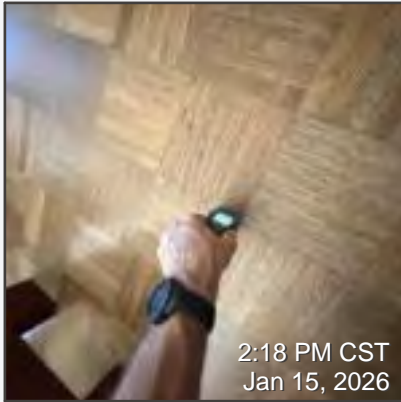
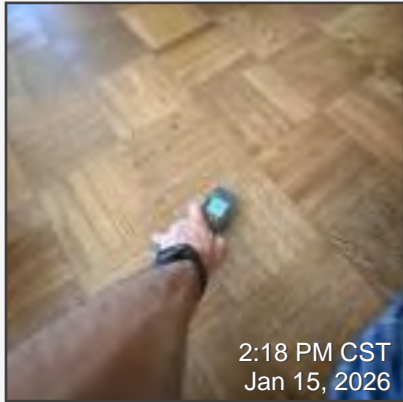
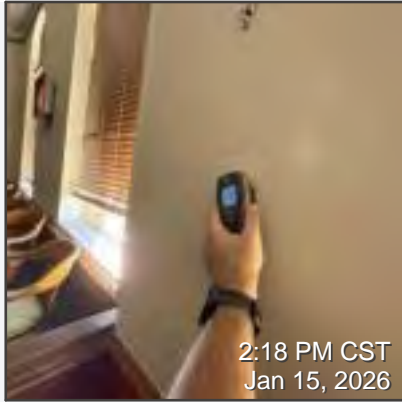
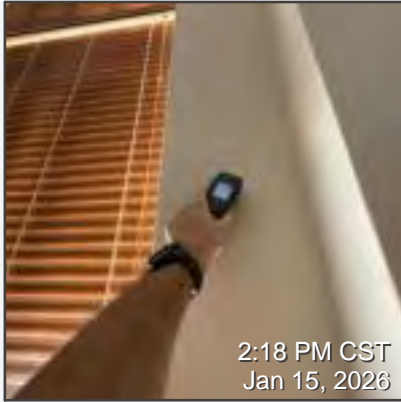
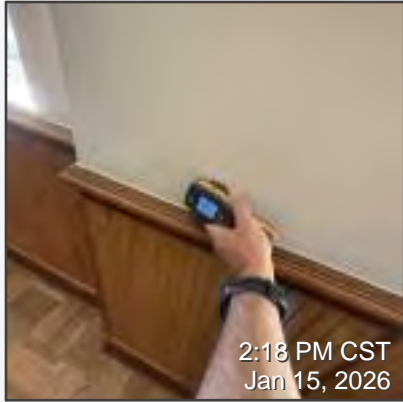


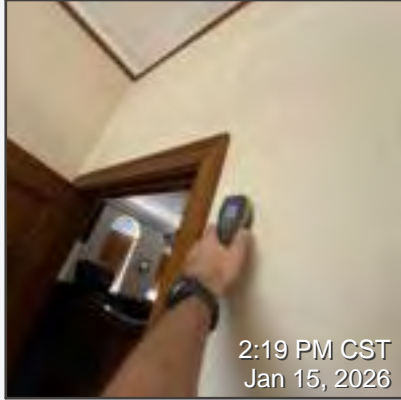
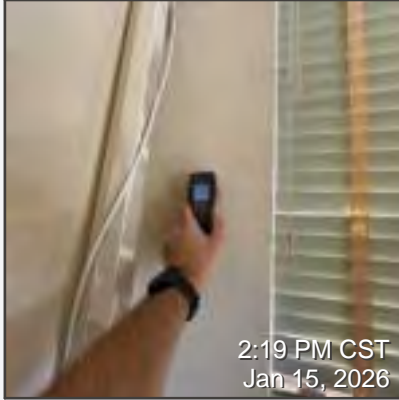


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## Room Notes: Level 2 - District Courtroom

### Moisture Assessment





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## Main Building: Level 1 - Room 101 (County Clerk)

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### Overview Photos: Level 1 - Room 101 (County Clerk)

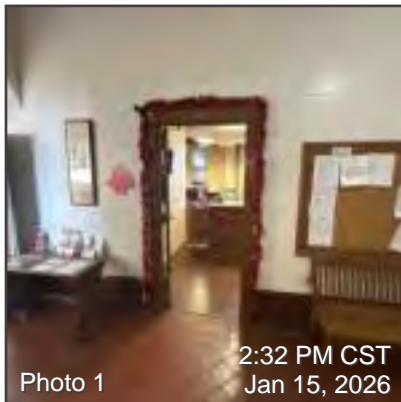


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Jan 15, 2026

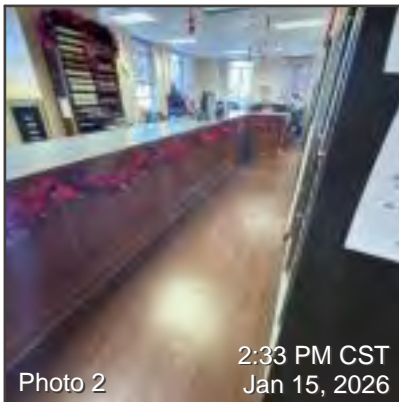


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Jan 15, 2026

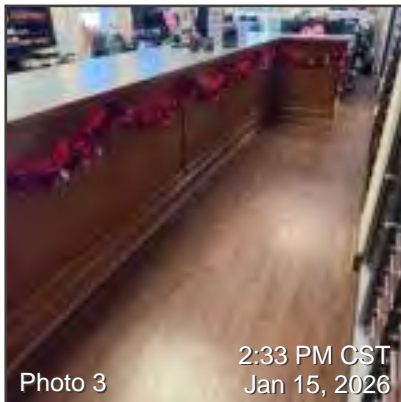


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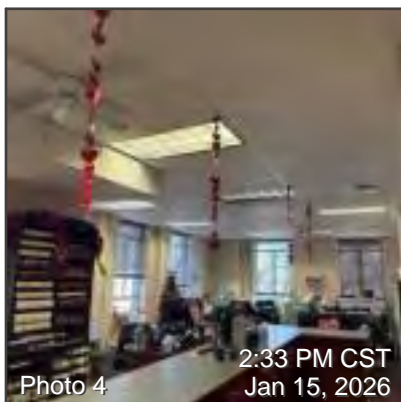


Photo 4

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Jan 15, 2026



Photo 5

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Jan 15, 2026

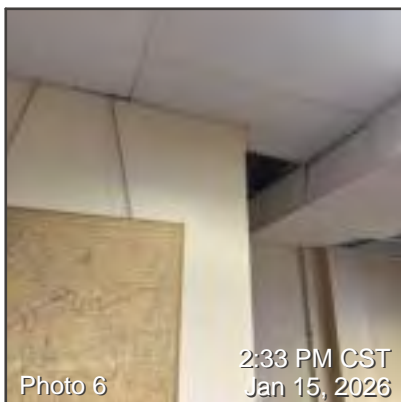
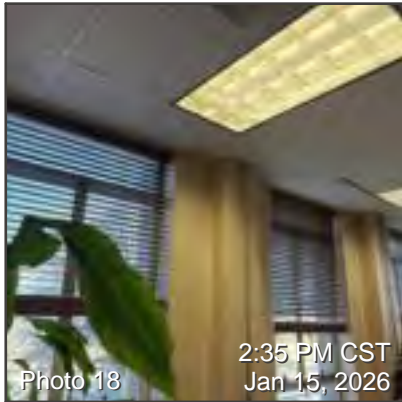
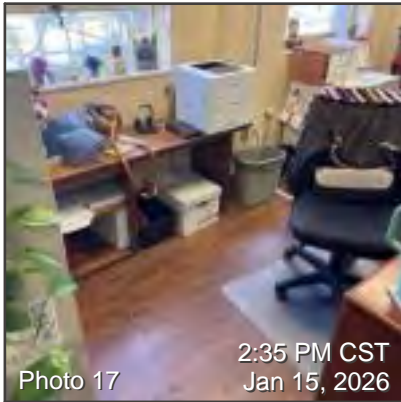
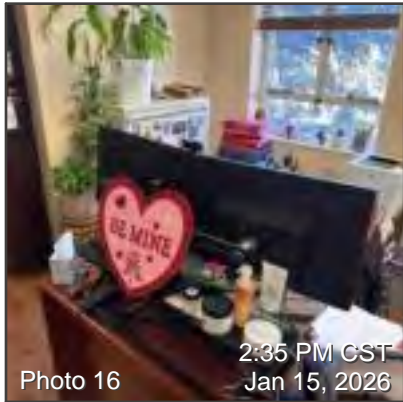
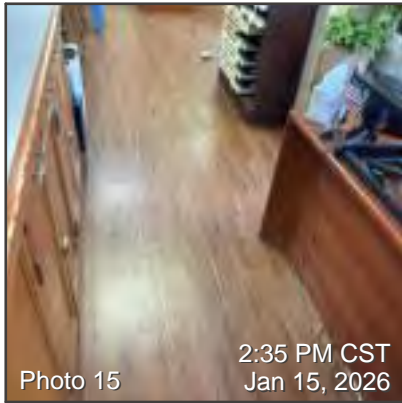
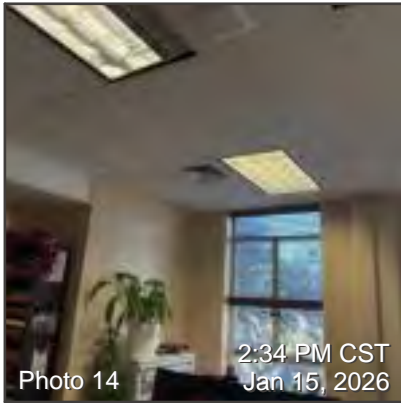
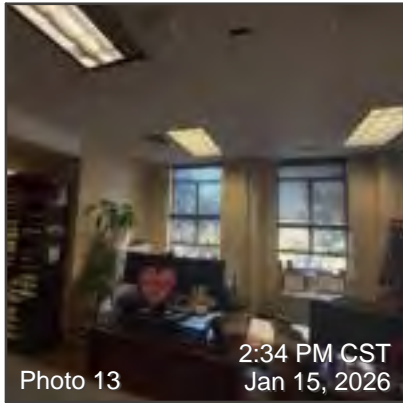
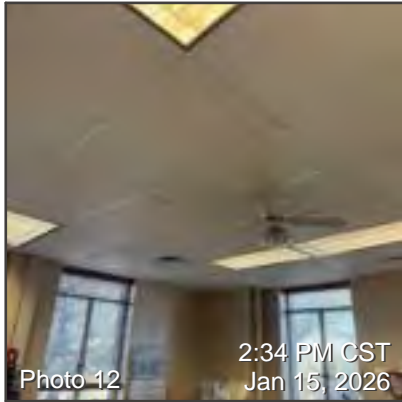
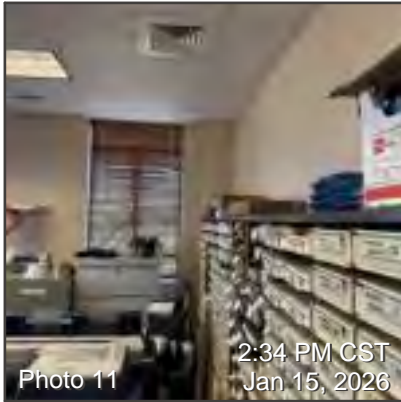
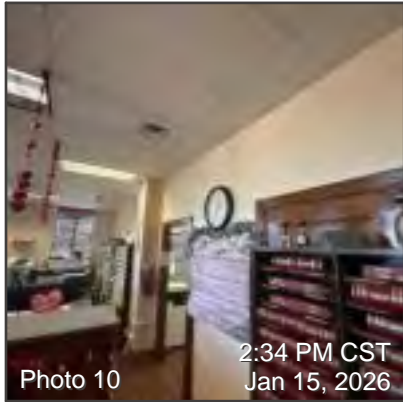
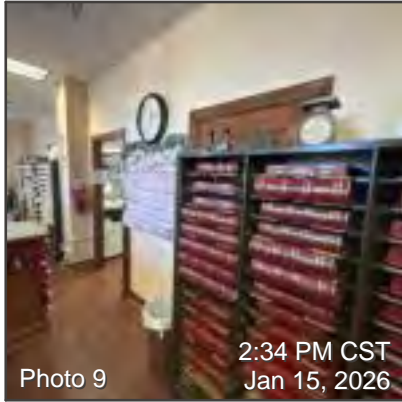
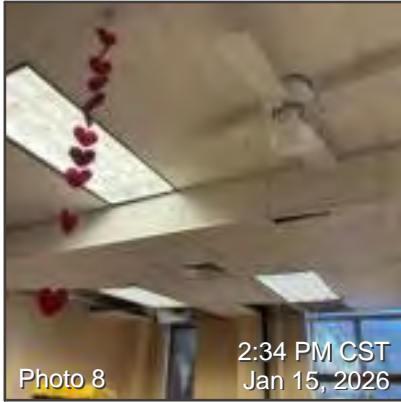
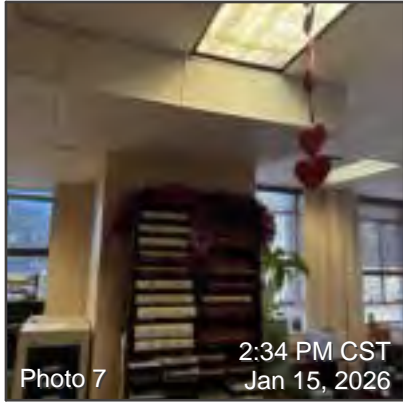
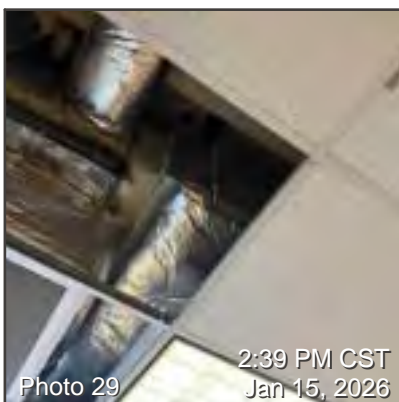
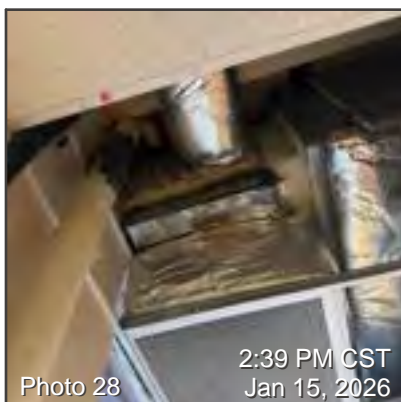
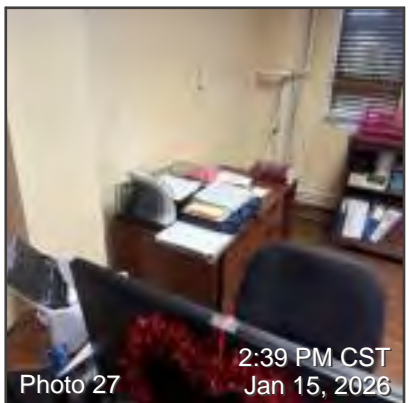
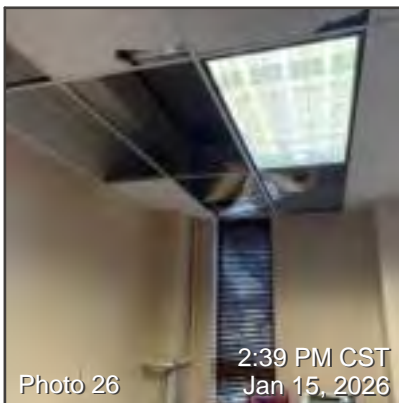
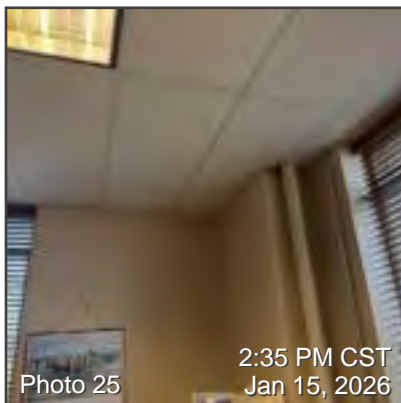
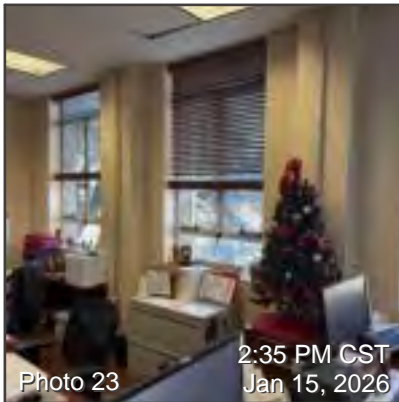
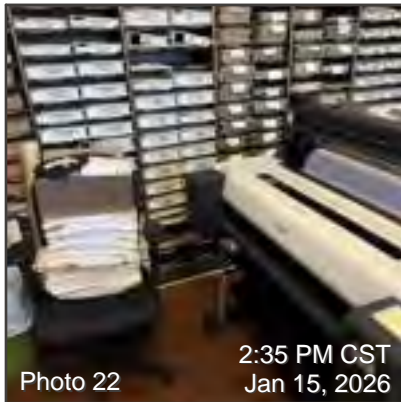
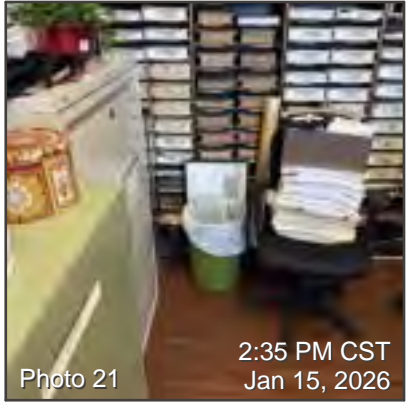
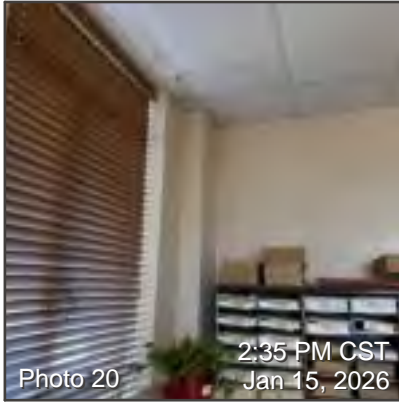
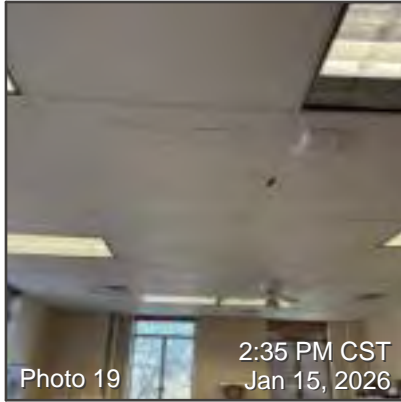
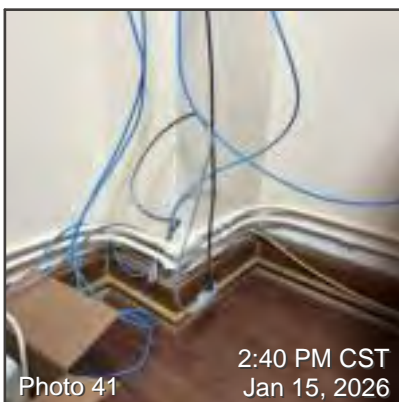
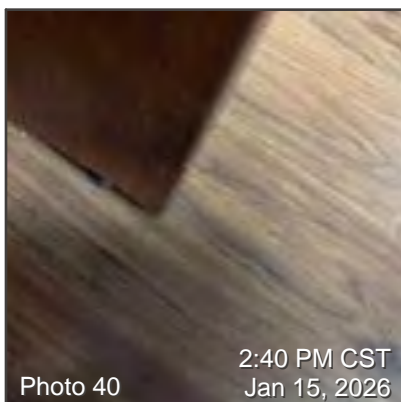
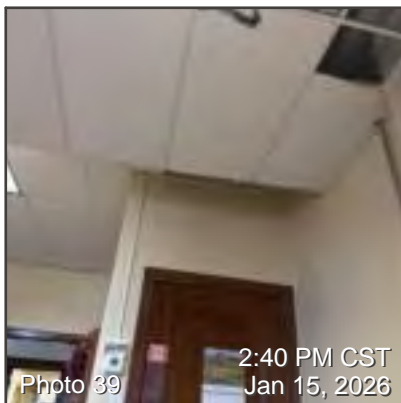
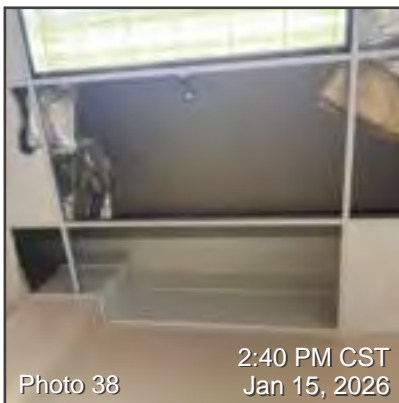
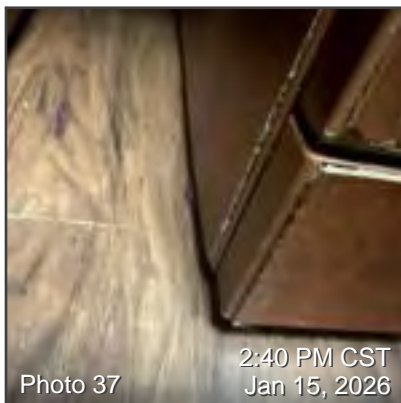
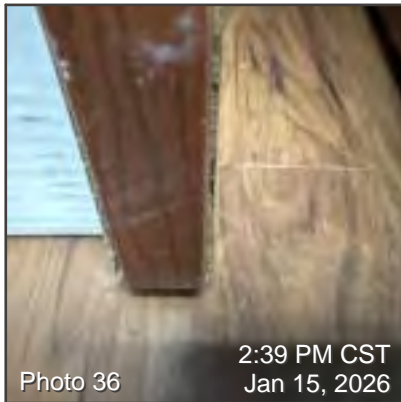
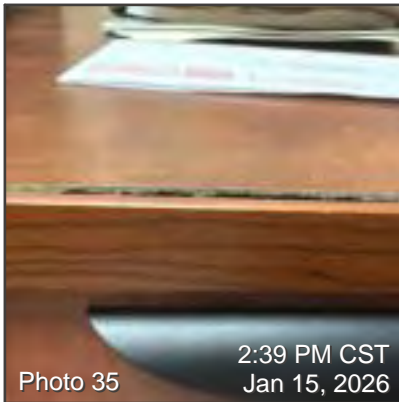
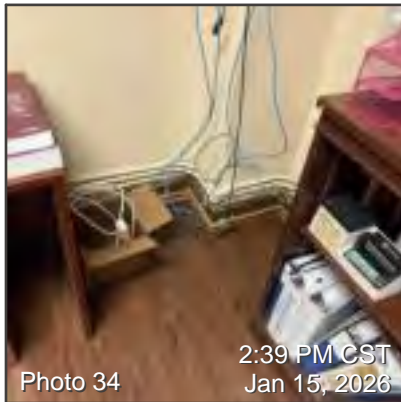
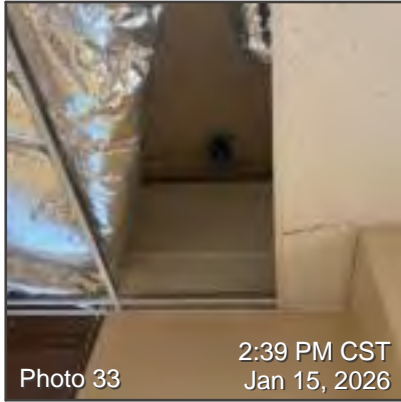
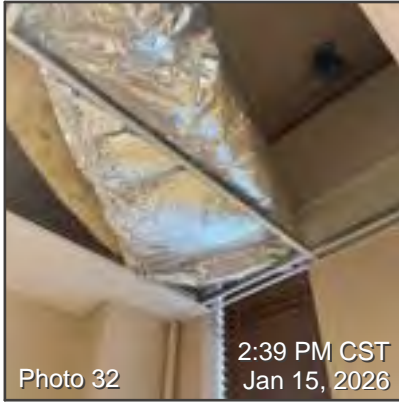
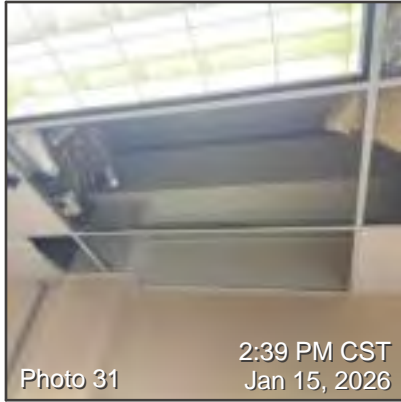


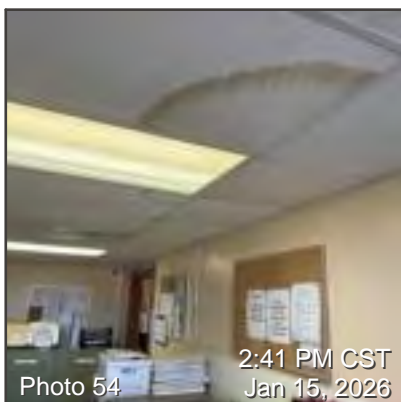
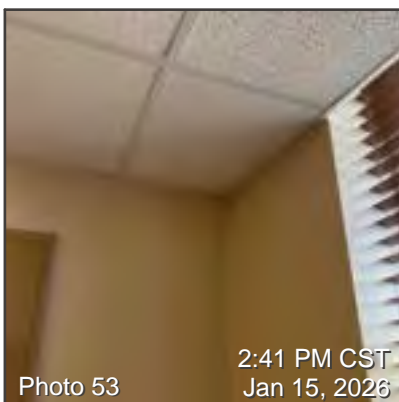
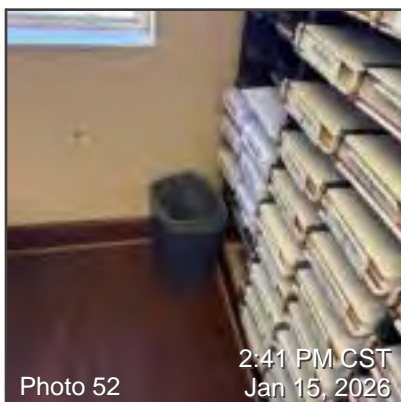
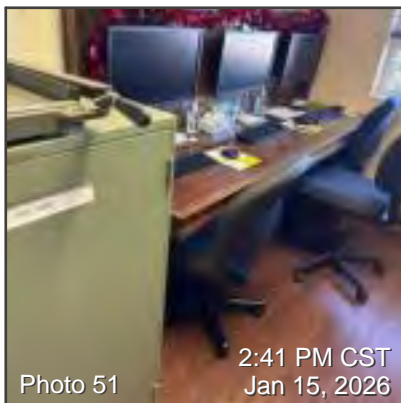
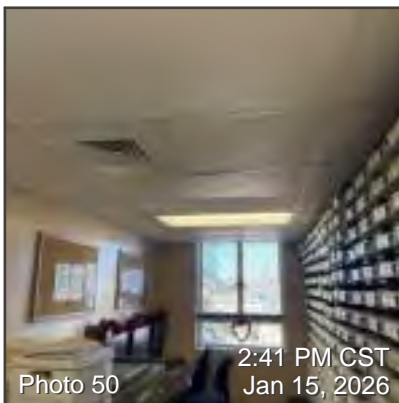
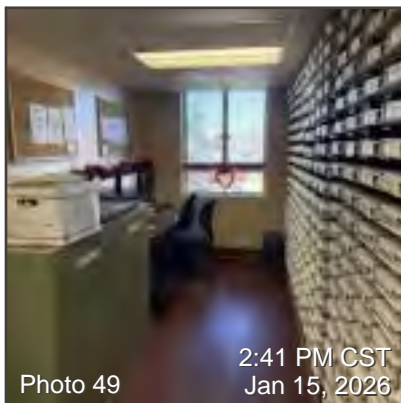
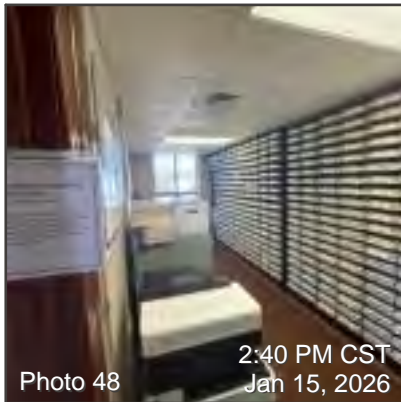
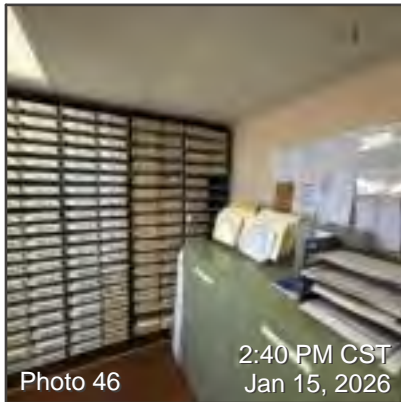
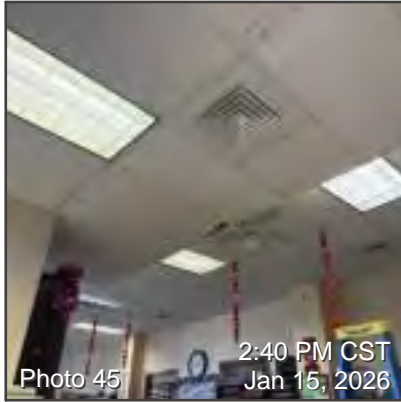
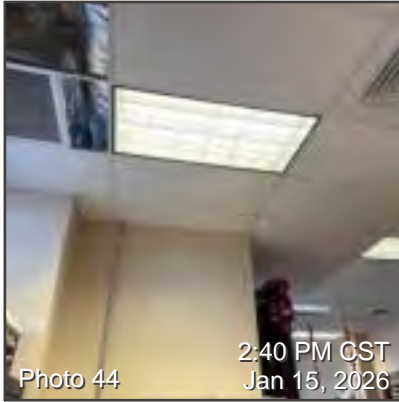
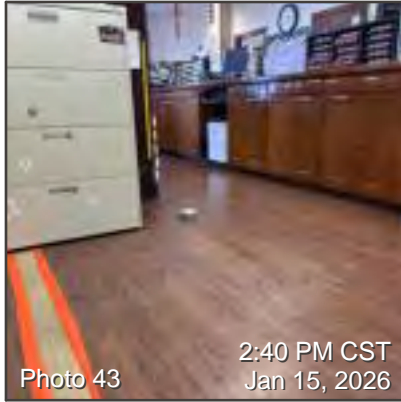
Photo 6

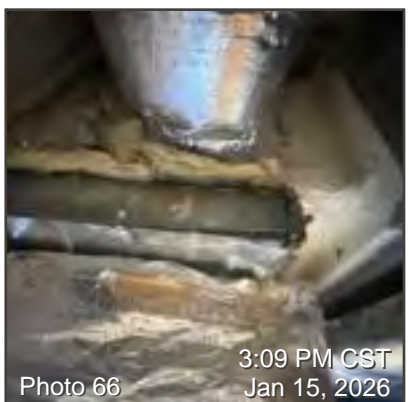
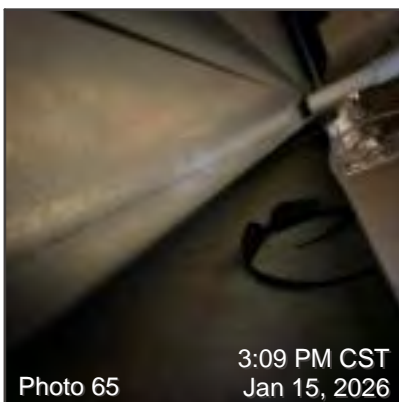
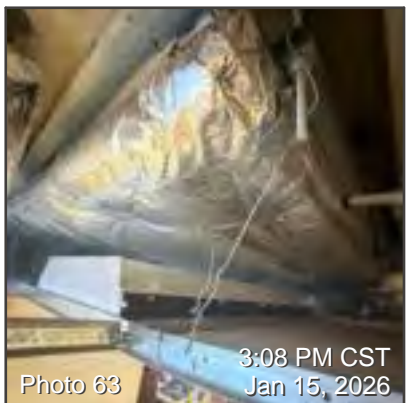
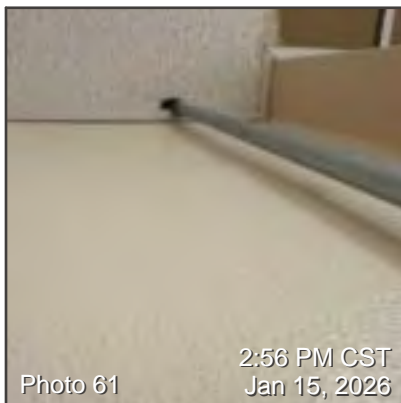
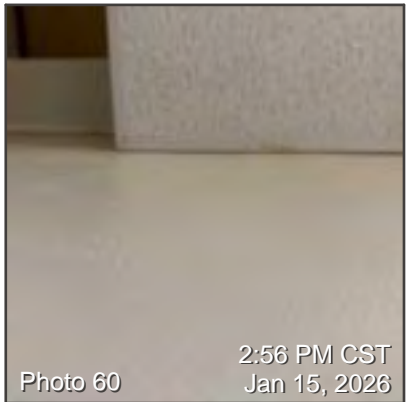
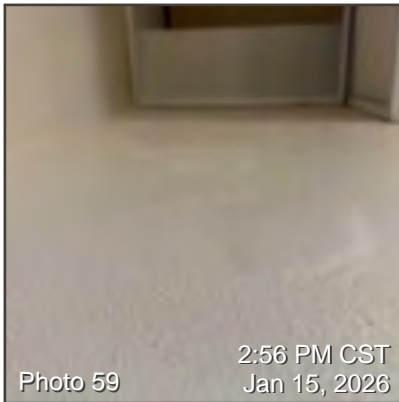
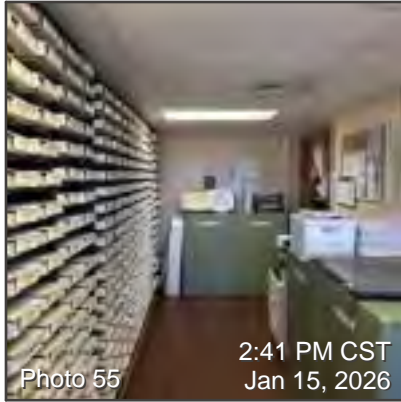
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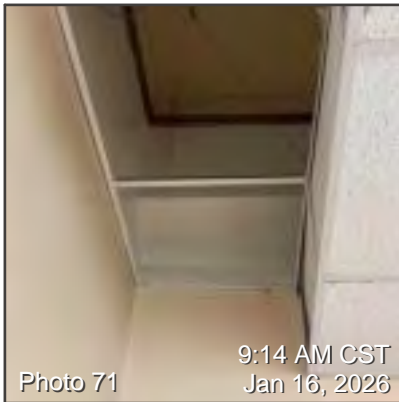
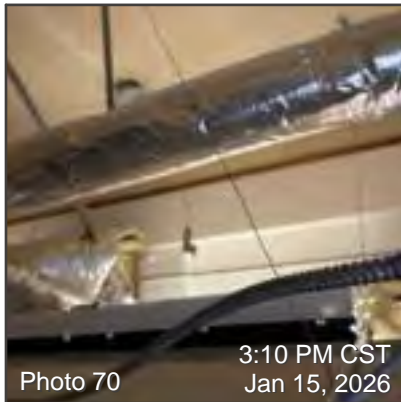
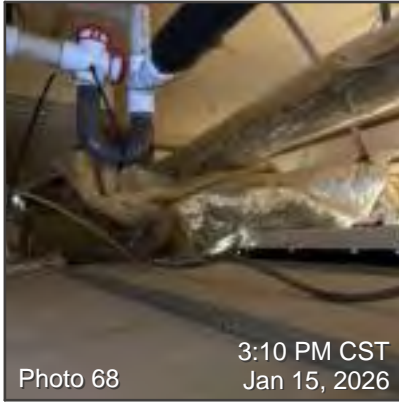
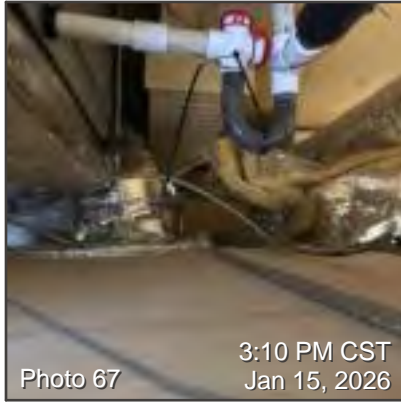












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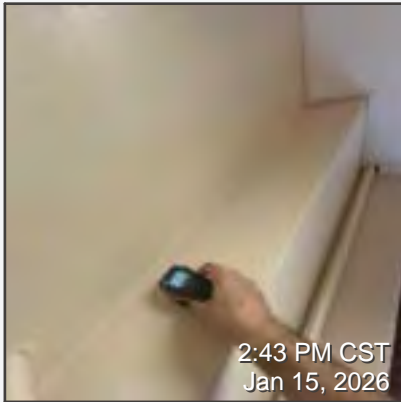
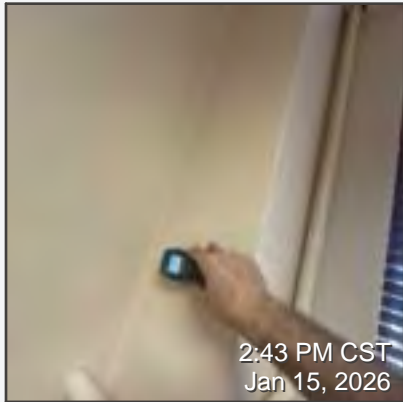
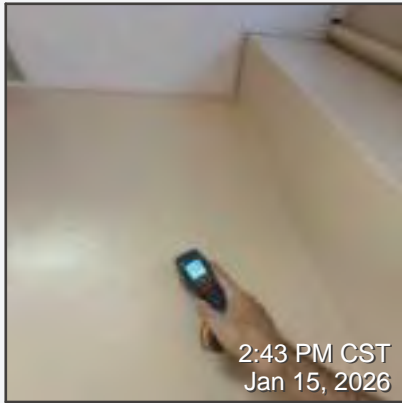
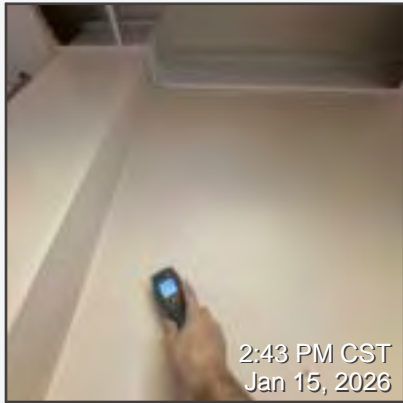
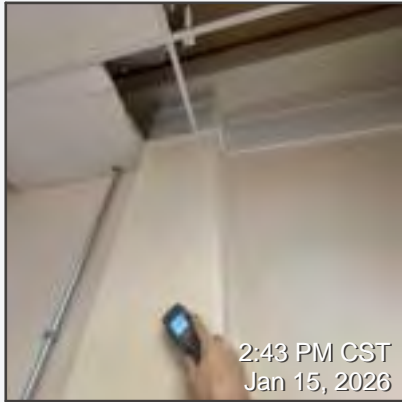
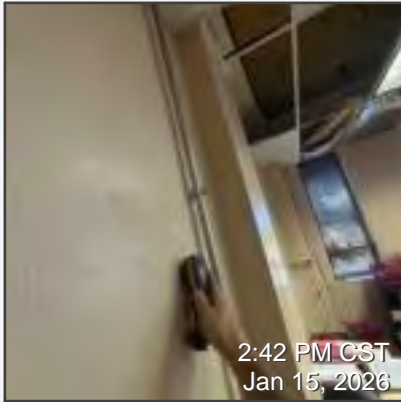
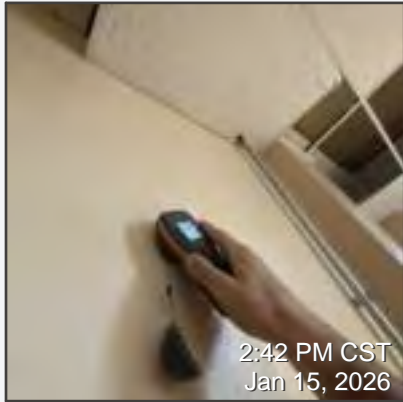
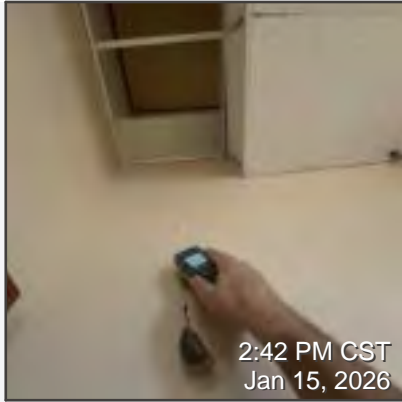
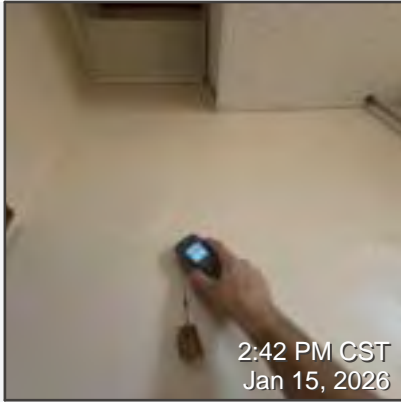
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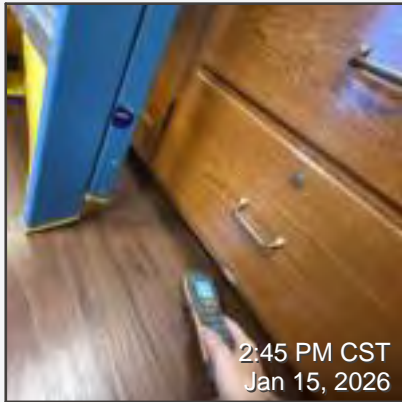
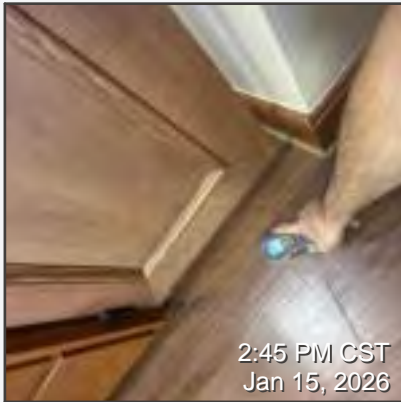
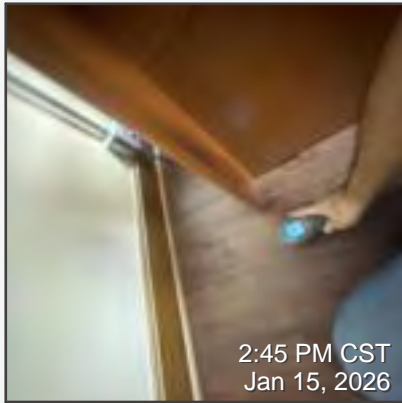
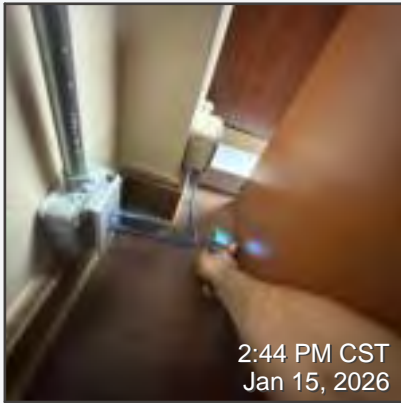
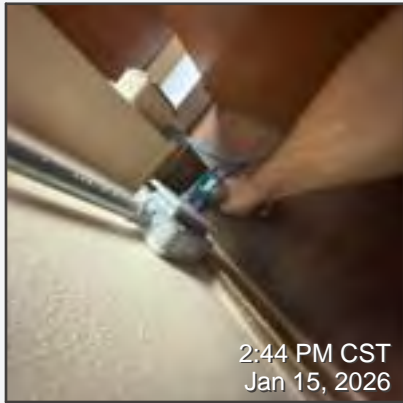
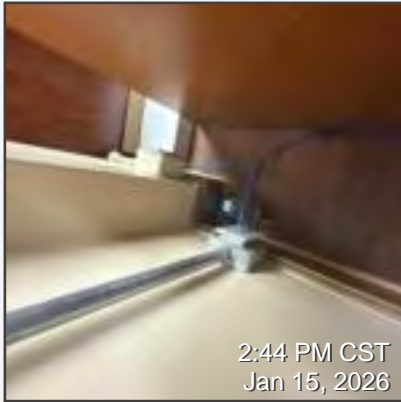
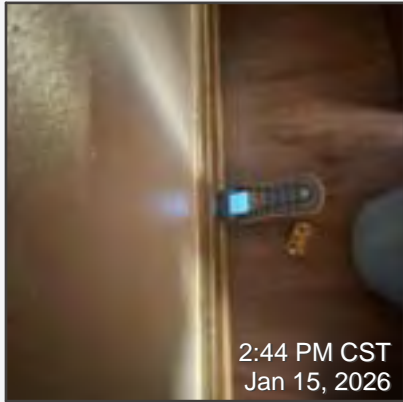
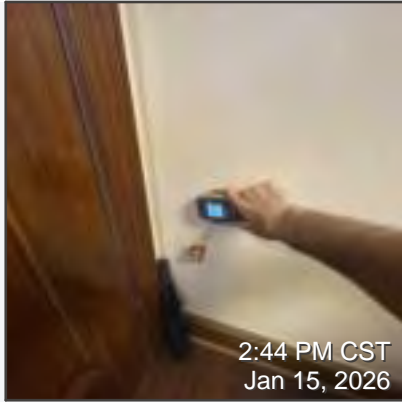
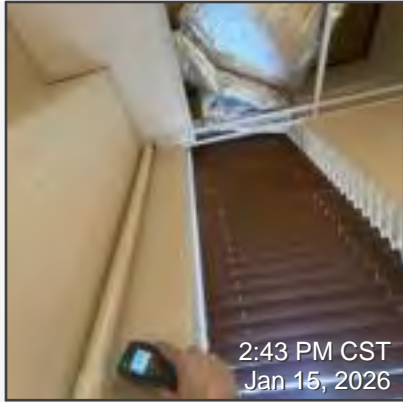
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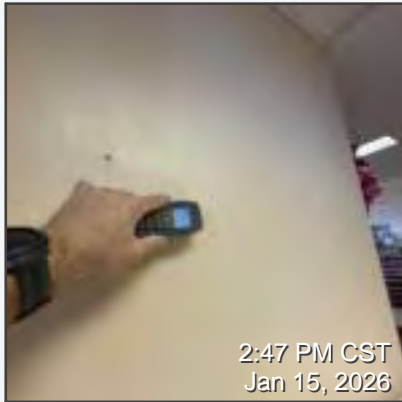
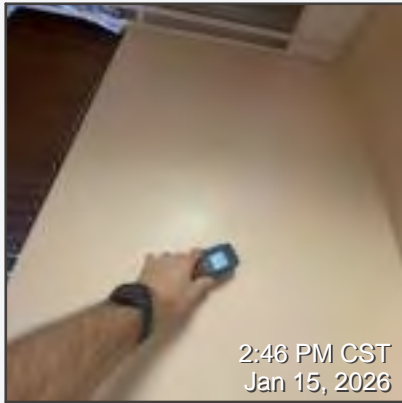
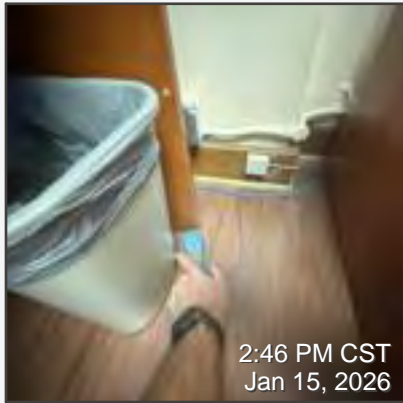
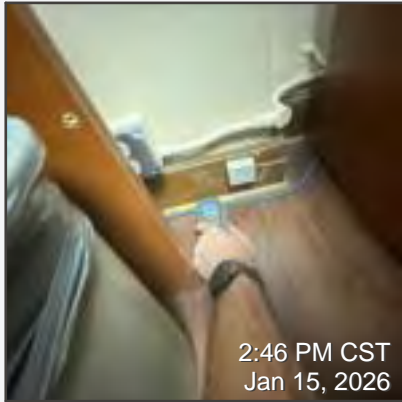
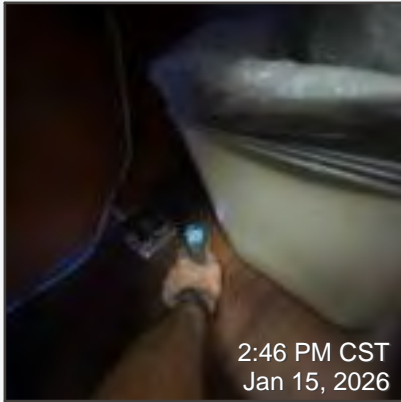
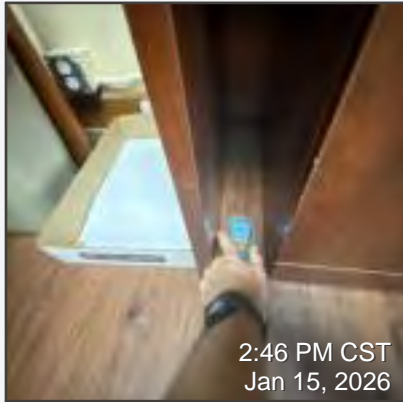
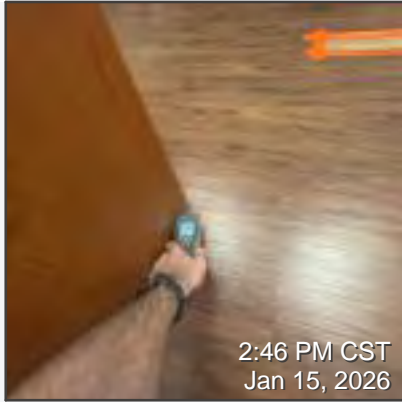
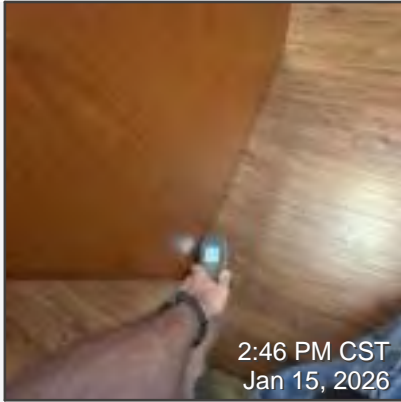
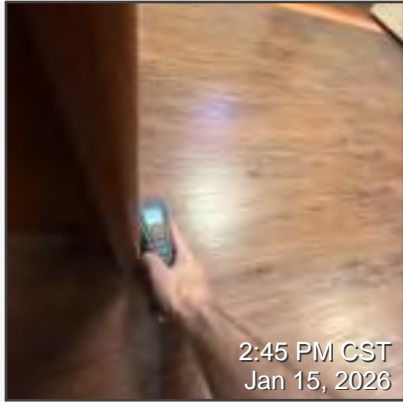
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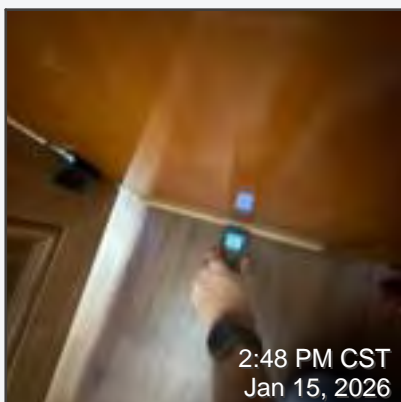
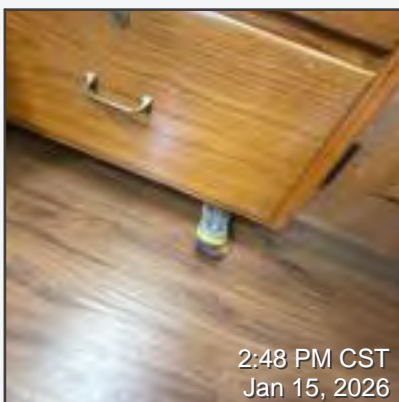
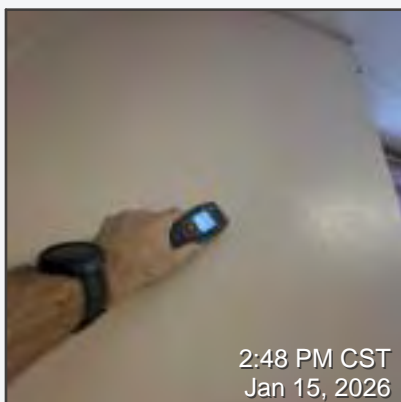
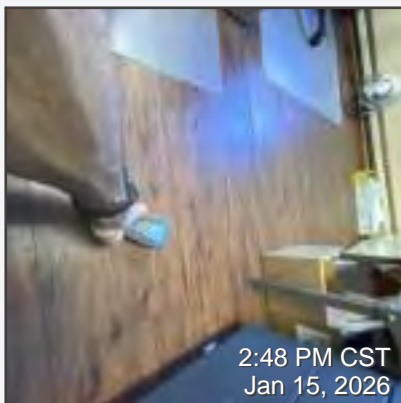
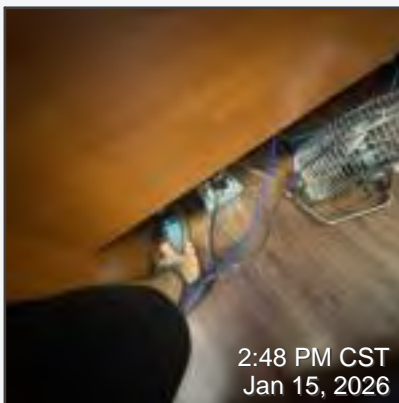
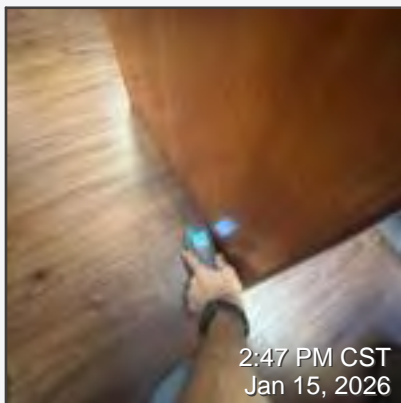
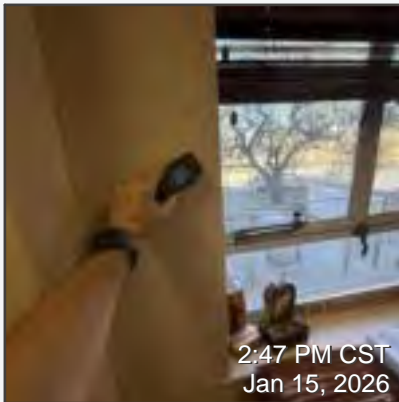
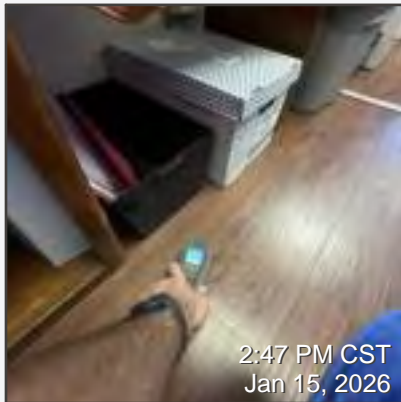
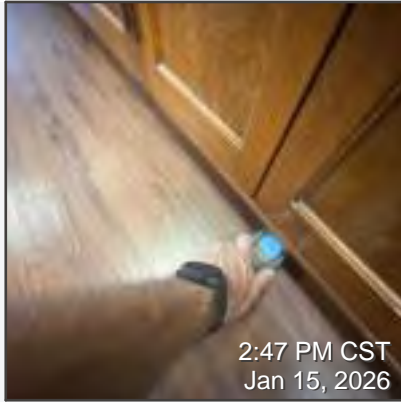
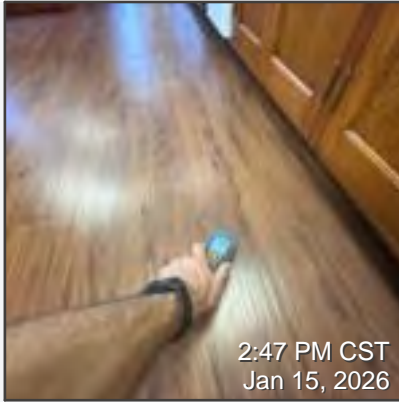
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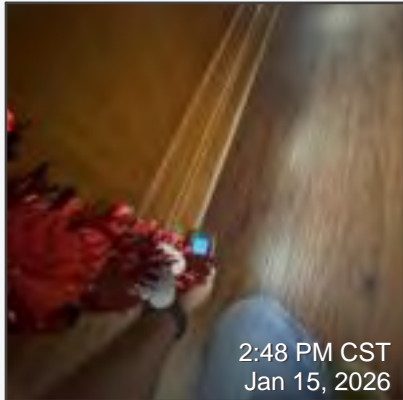
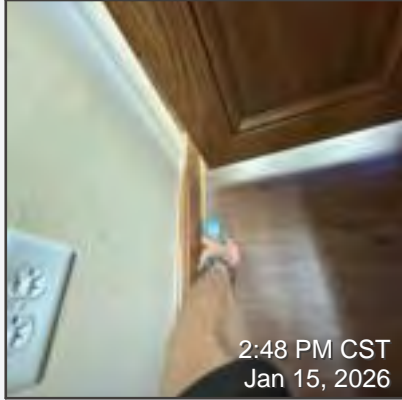
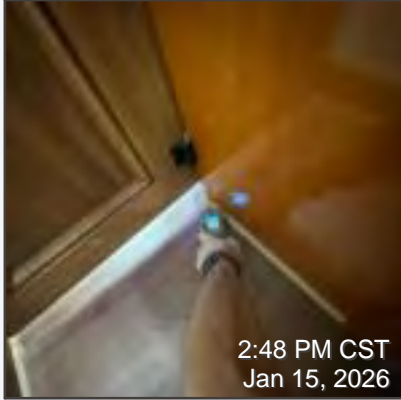
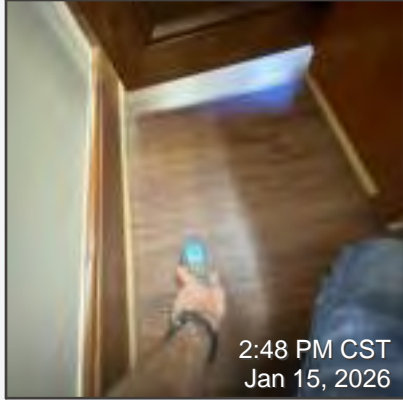
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Jan 15, 2026









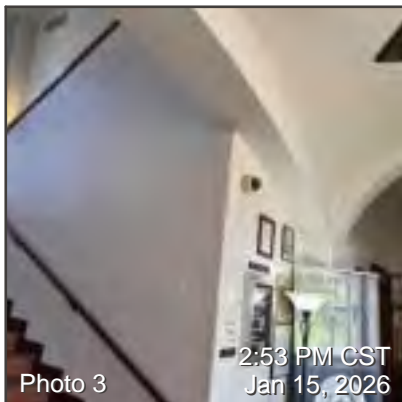
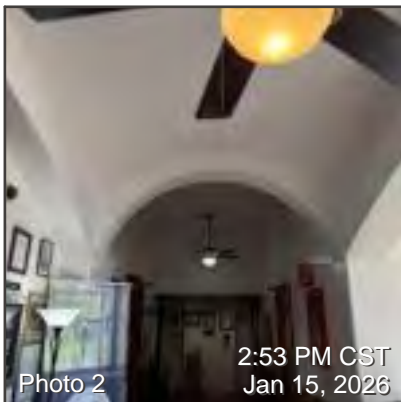
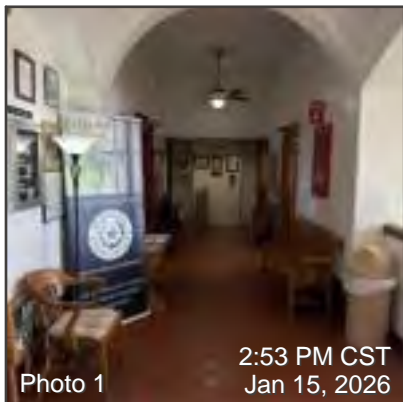


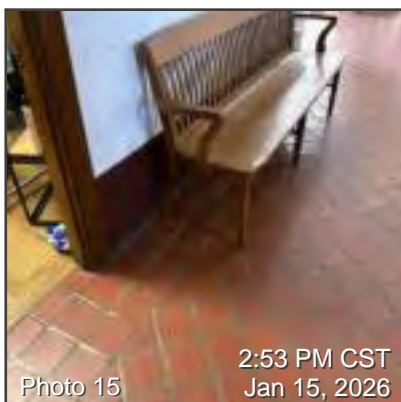
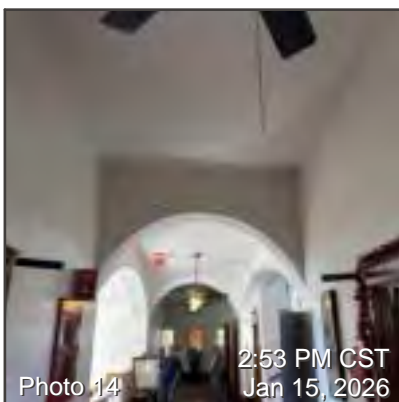
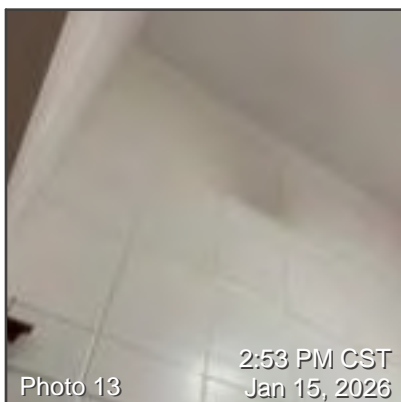
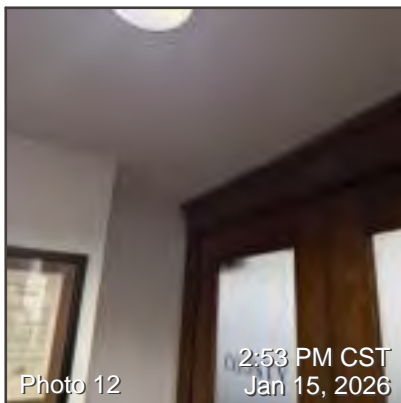
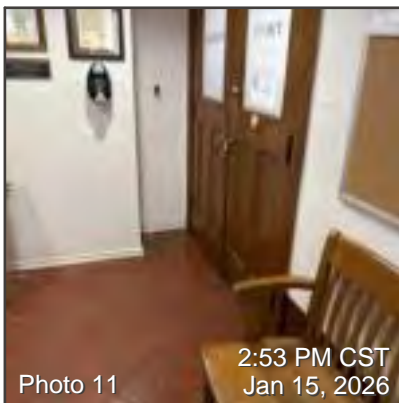
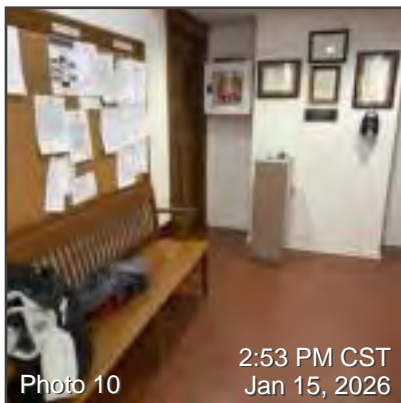
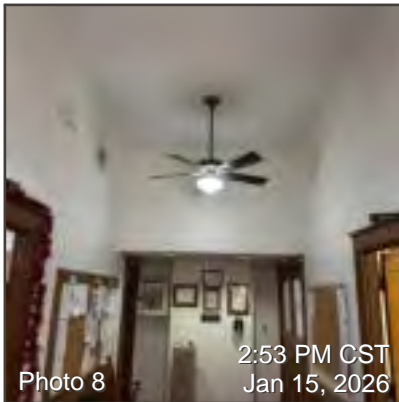
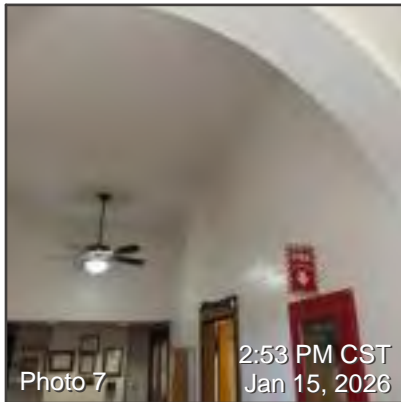
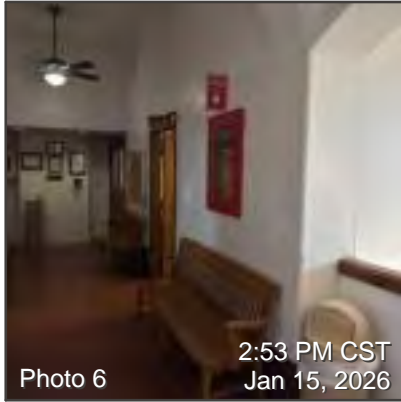
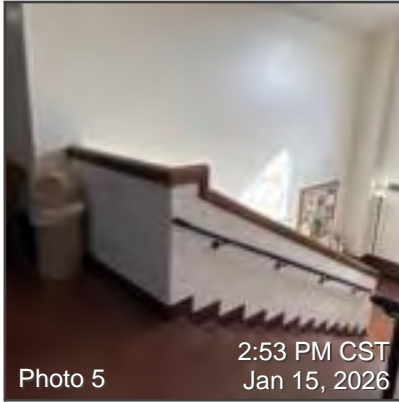
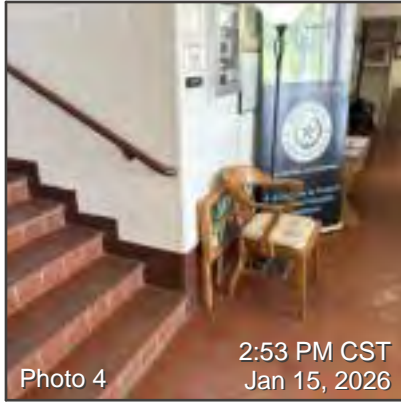
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## Main Building: Level 1 - Hallway

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### Overview Photos: Level 1 - Hallway





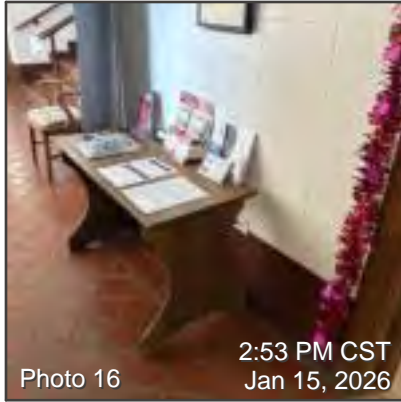


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Jan 15, 2026

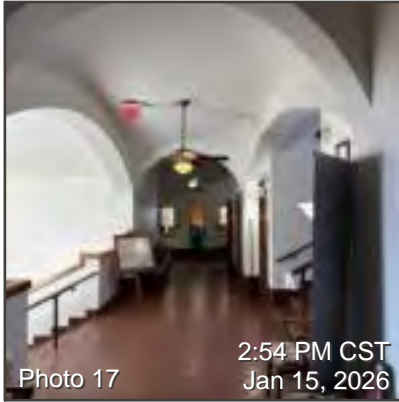


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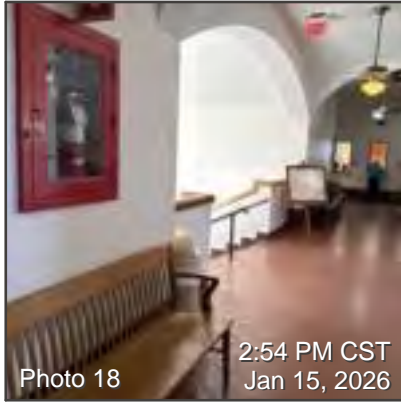


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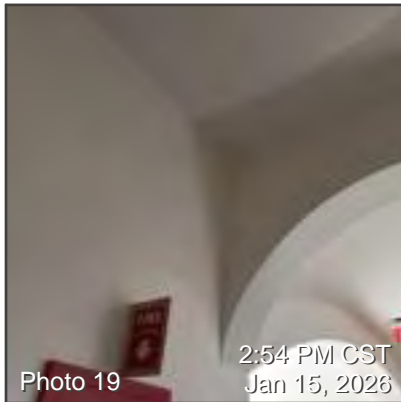


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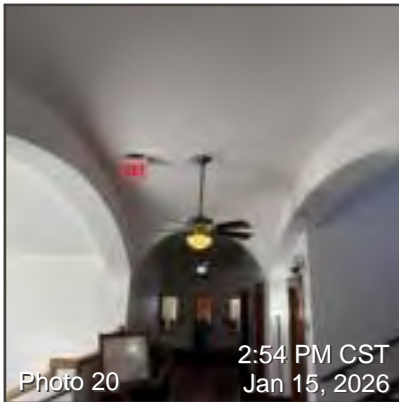


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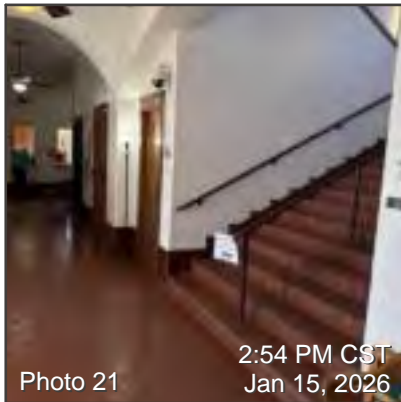


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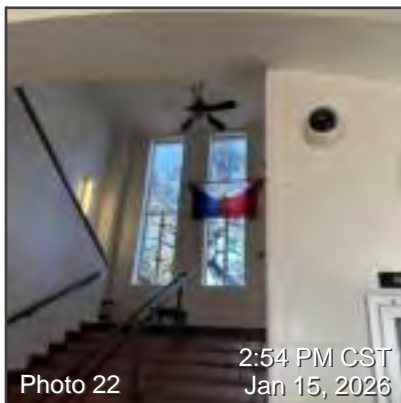


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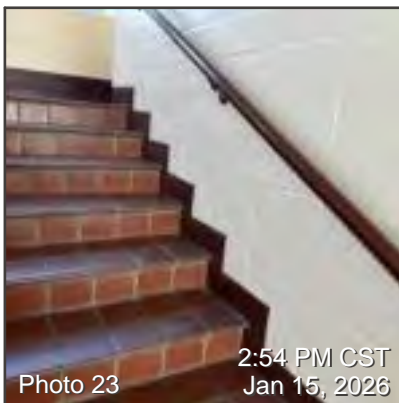


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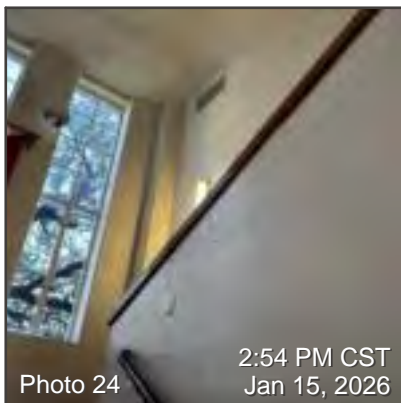


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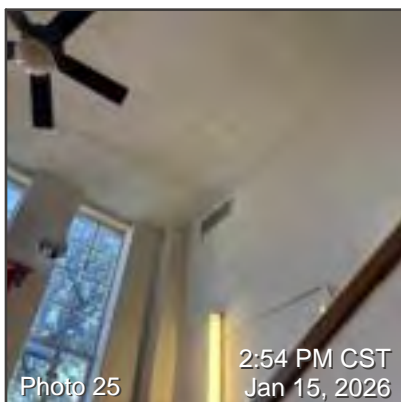


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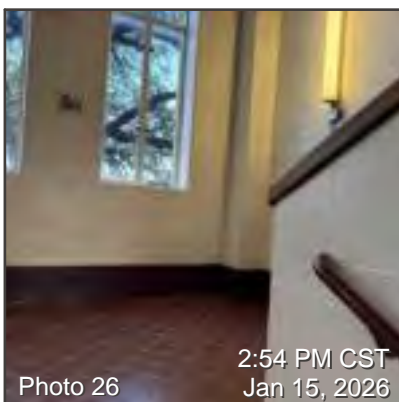


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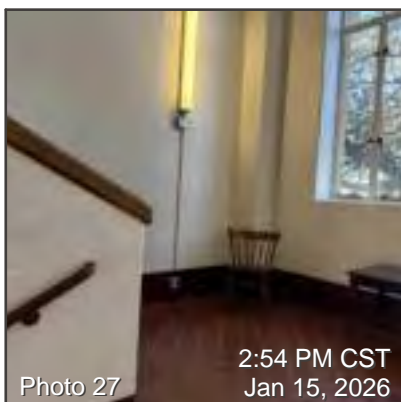
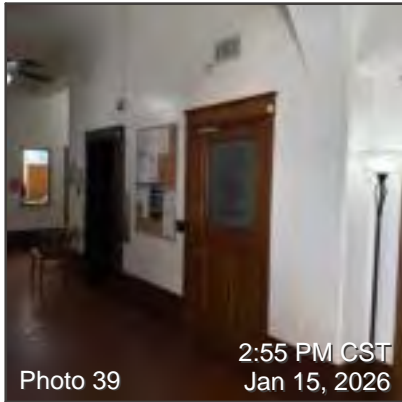
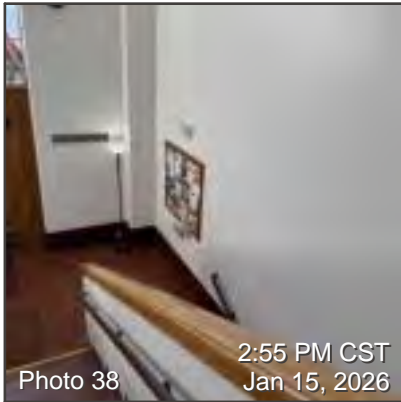
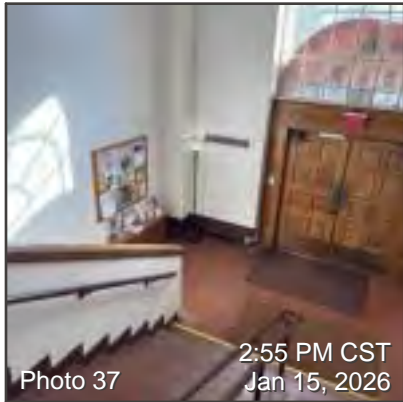
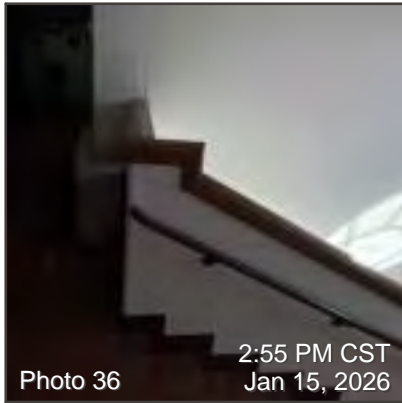
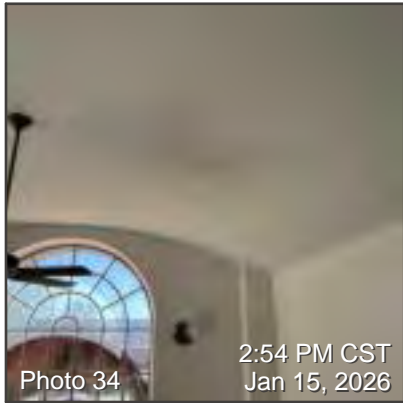
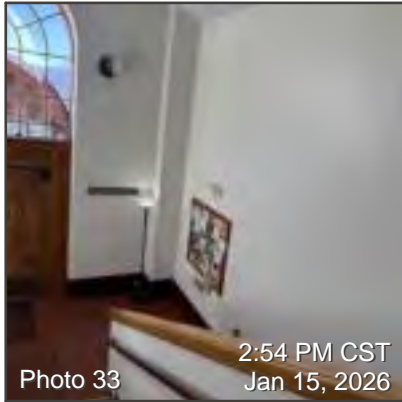
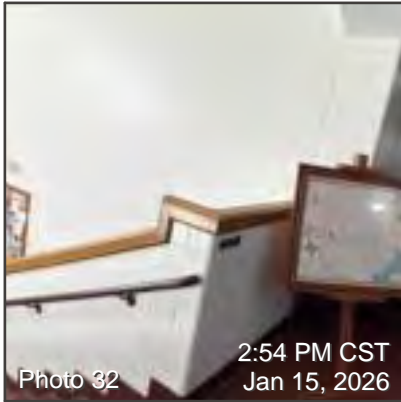
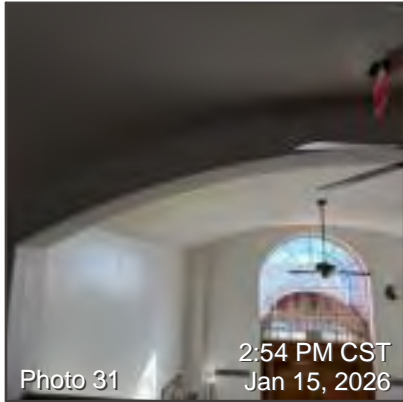
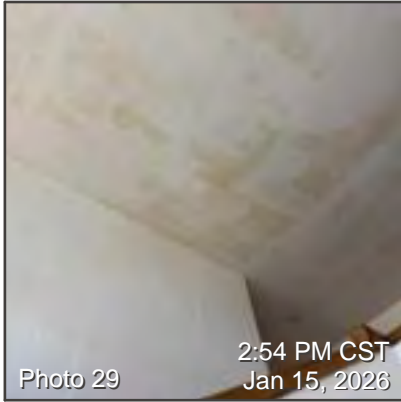
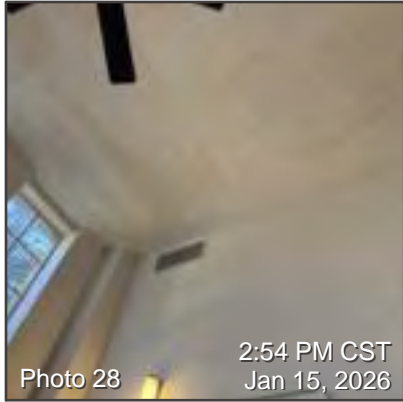
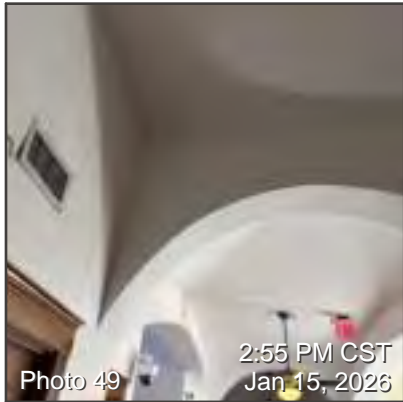
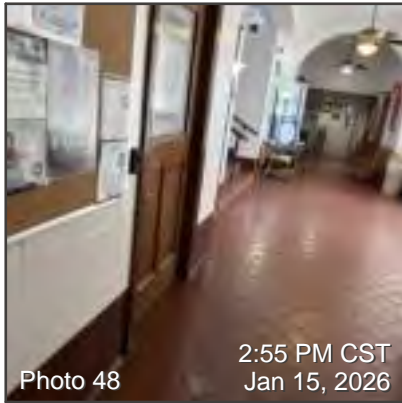
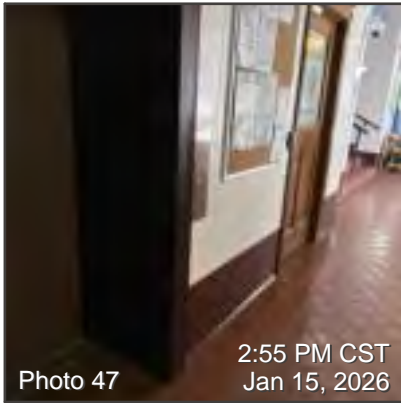
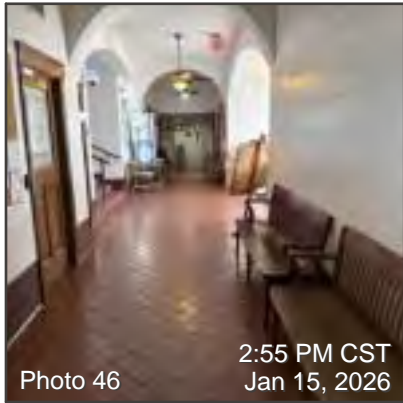
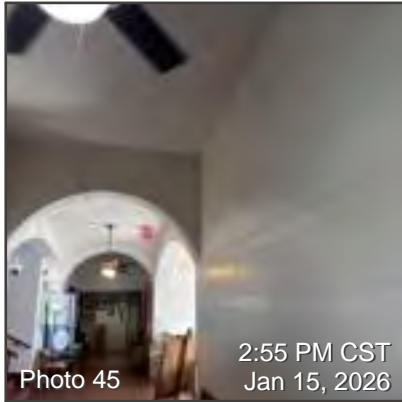
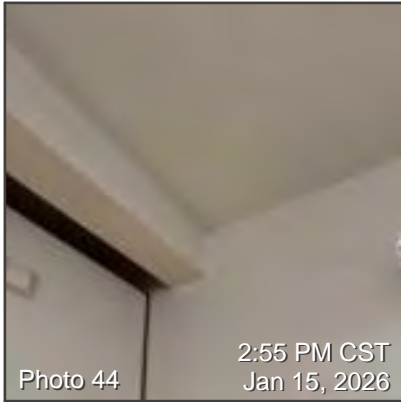
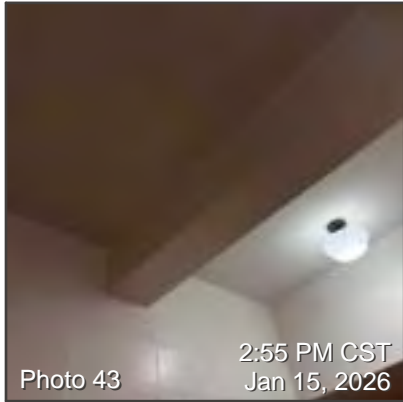
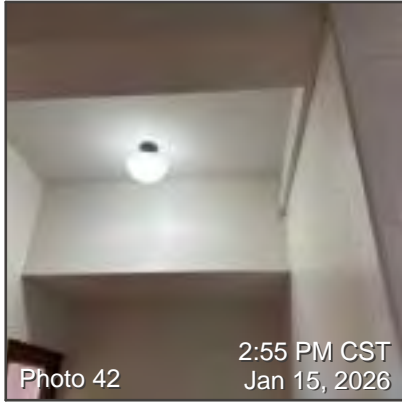
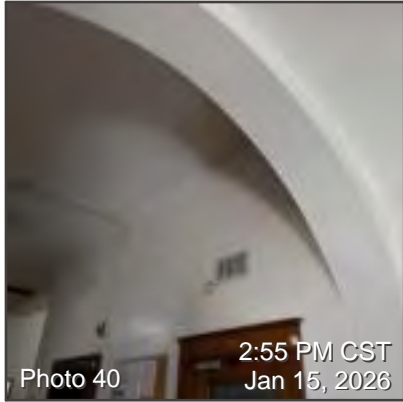
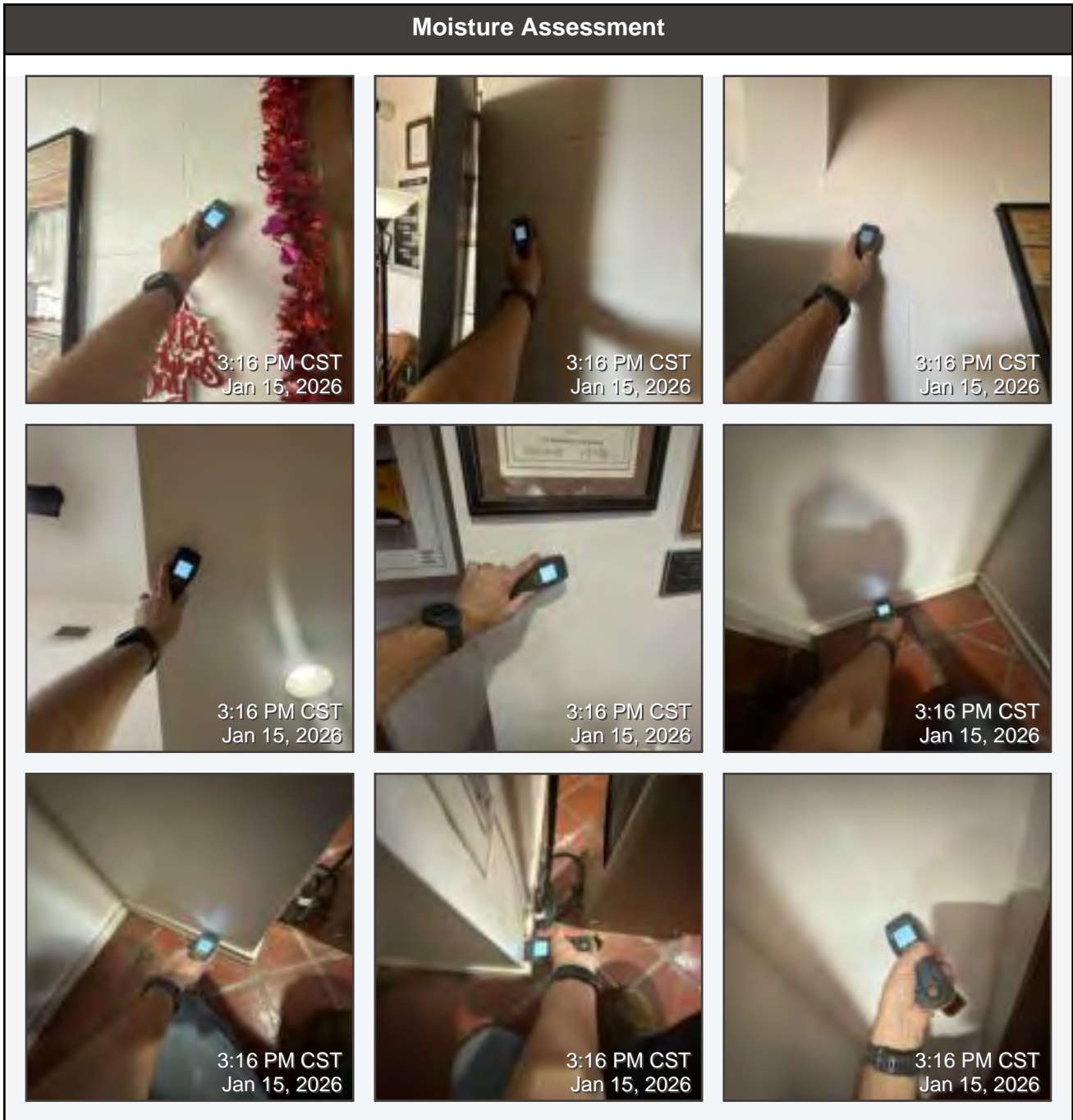


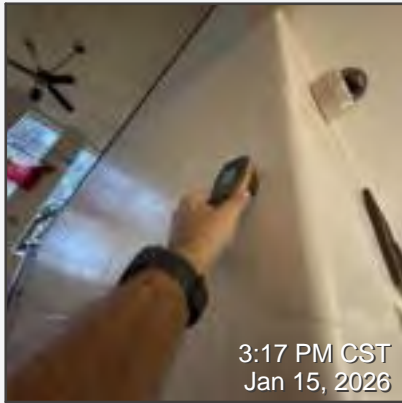
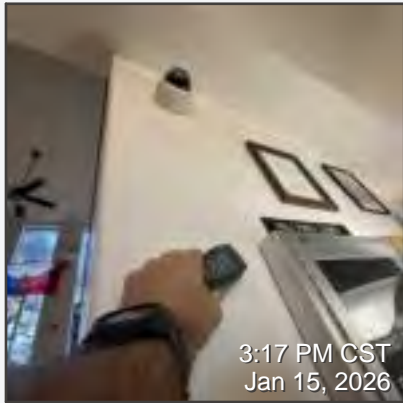
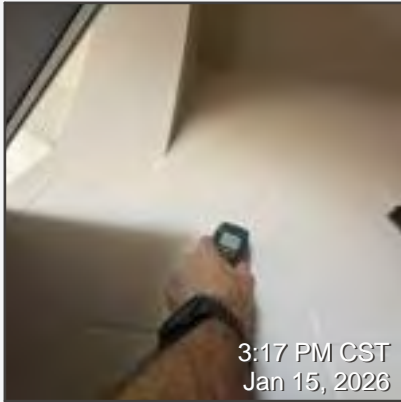
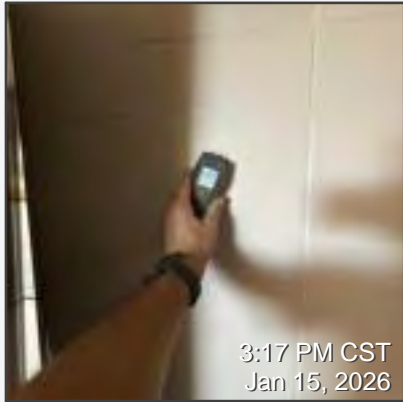
Photo 27  
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Jan 15, 2026

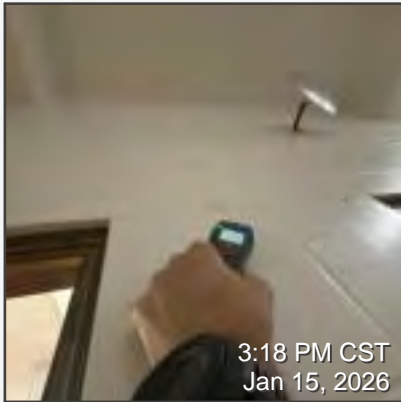
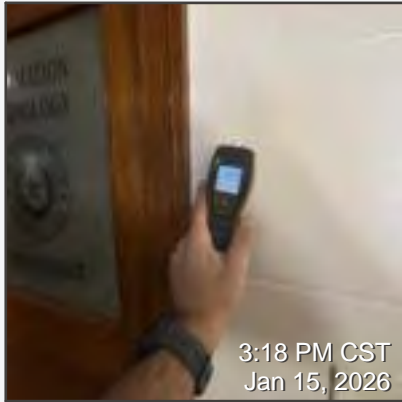
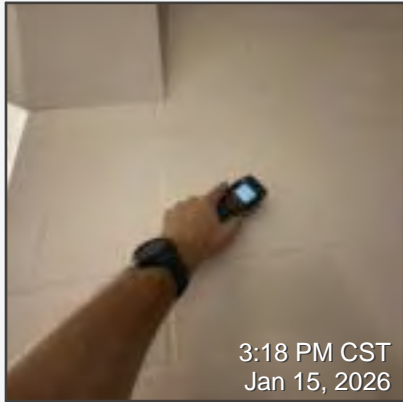
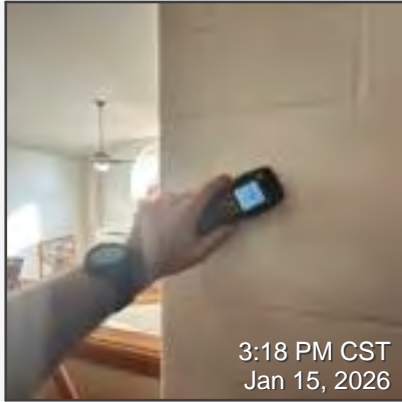
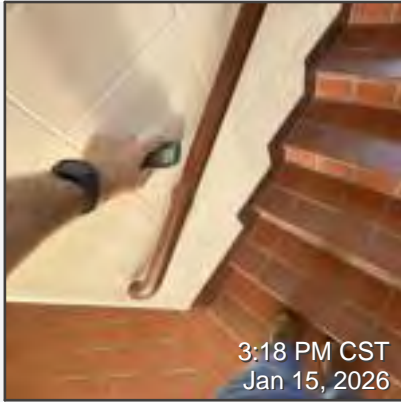
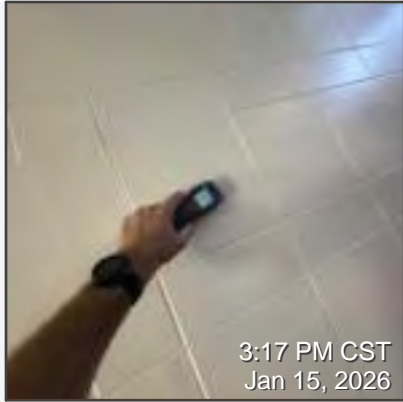


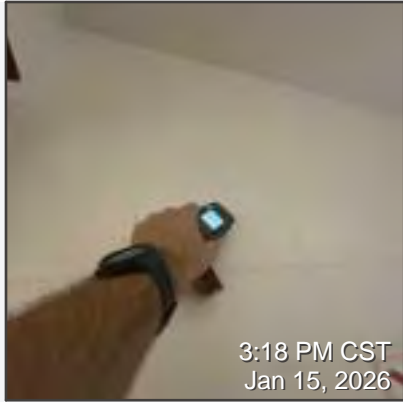


# Room Notes: Level 1 - Hallway







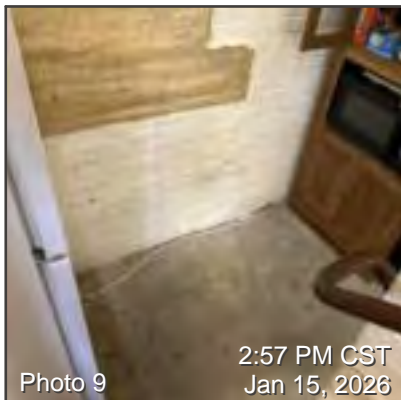
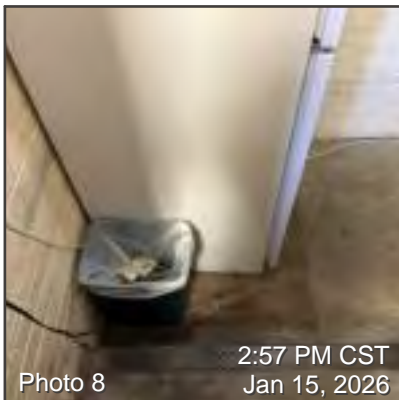
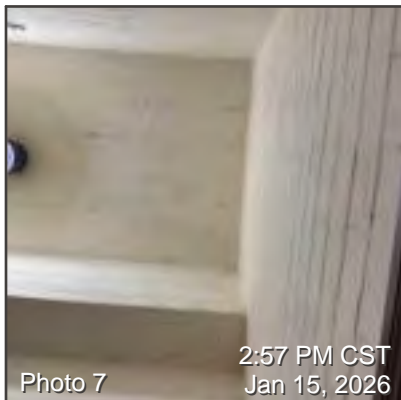
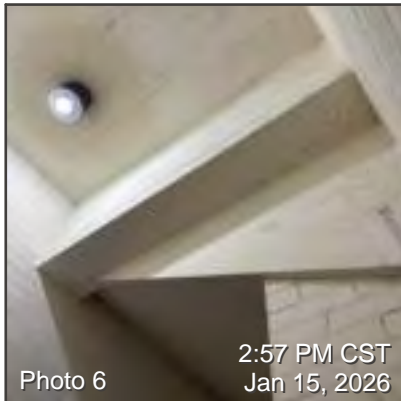
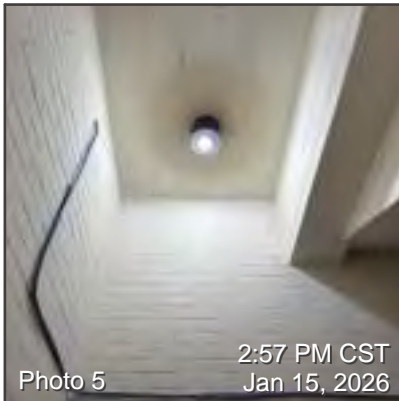
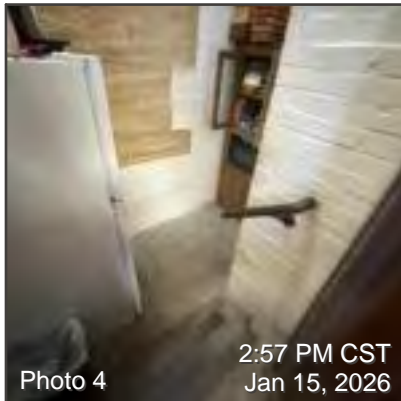
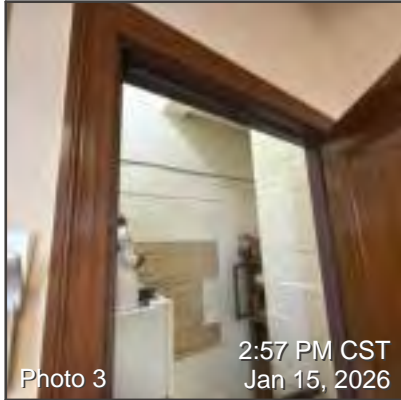
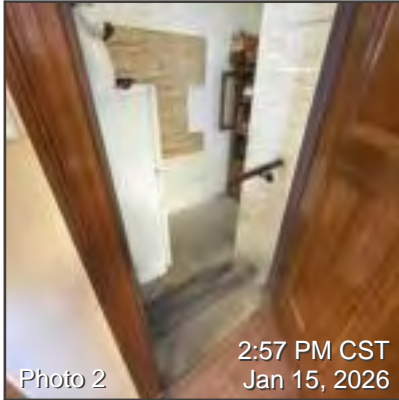
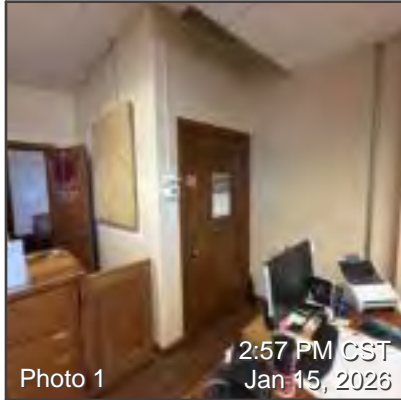


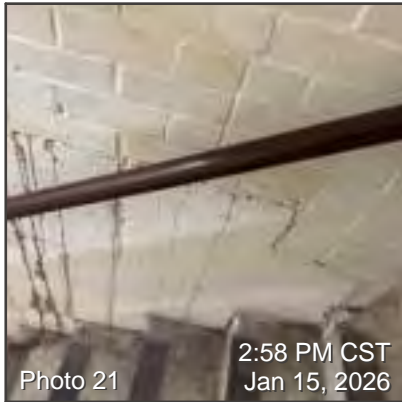
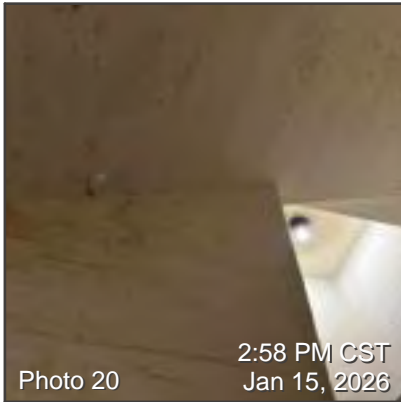
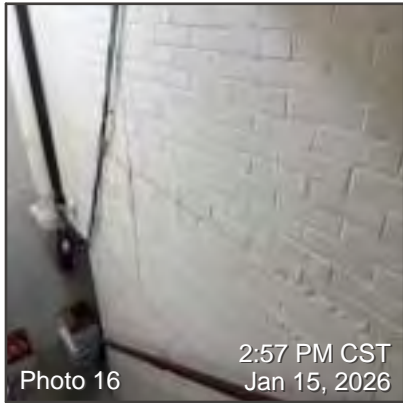
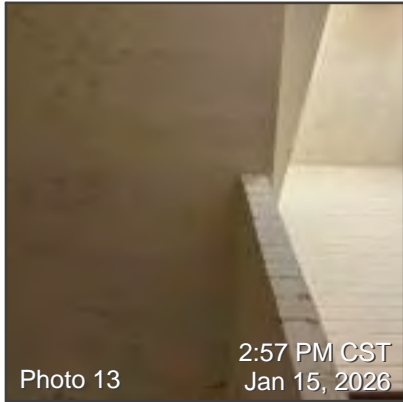
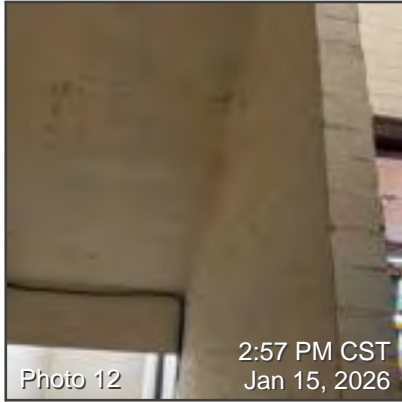
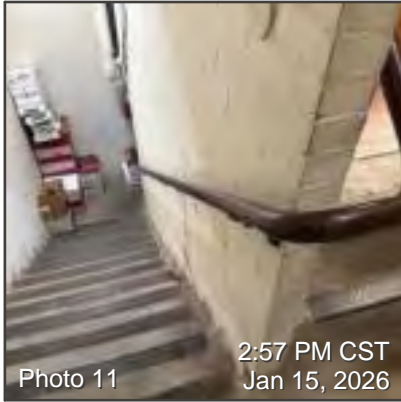
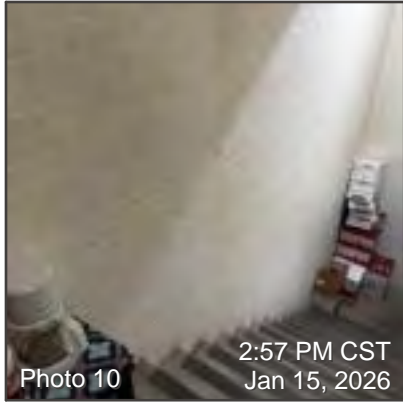
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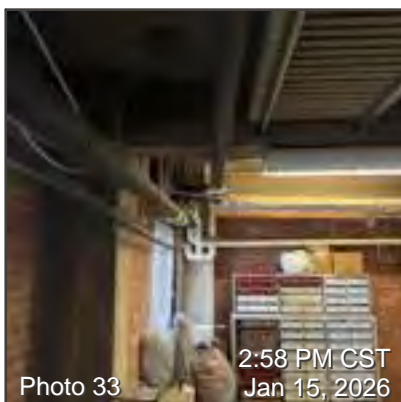
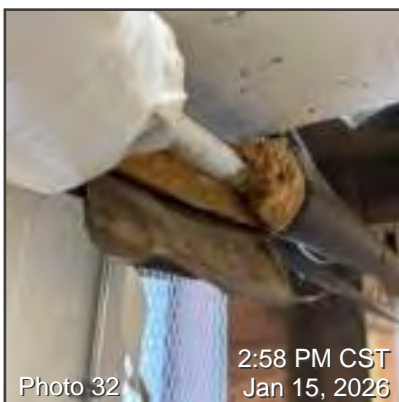
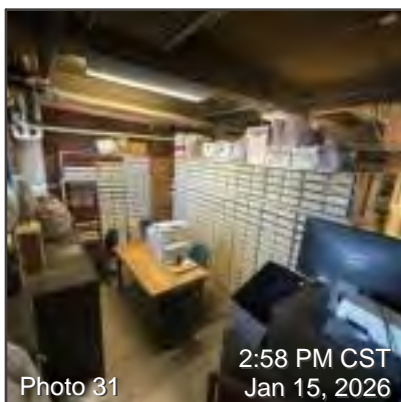
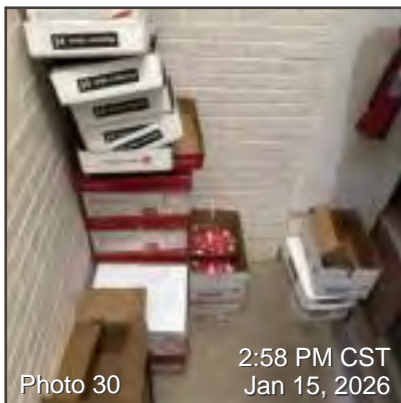
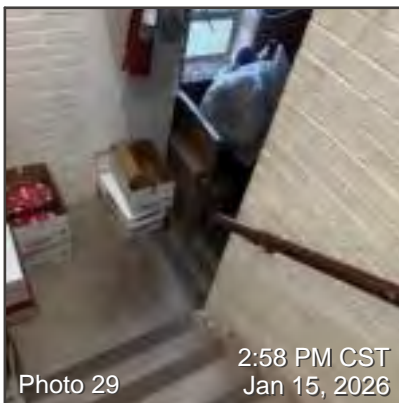
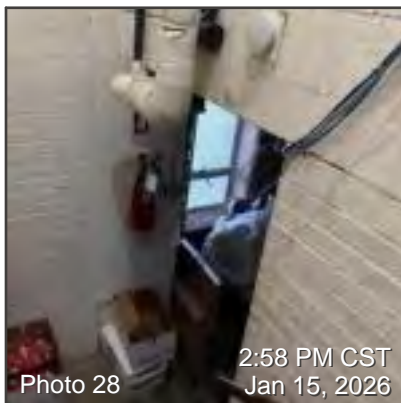
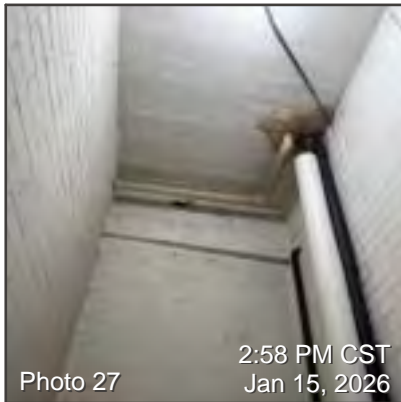
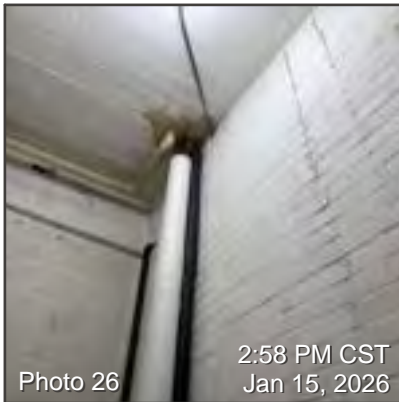
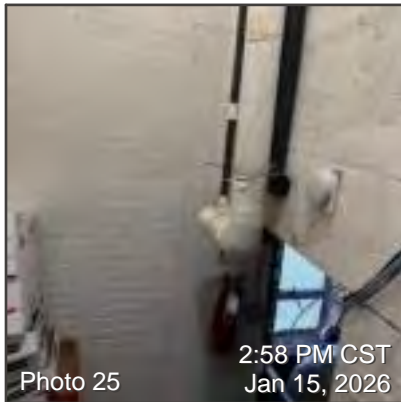
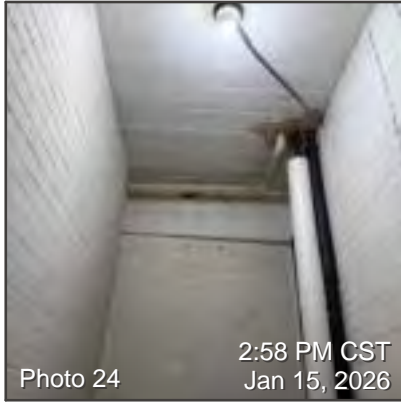
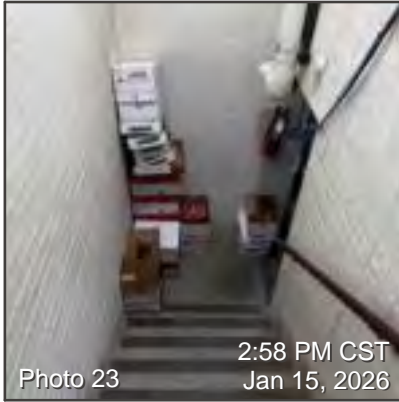
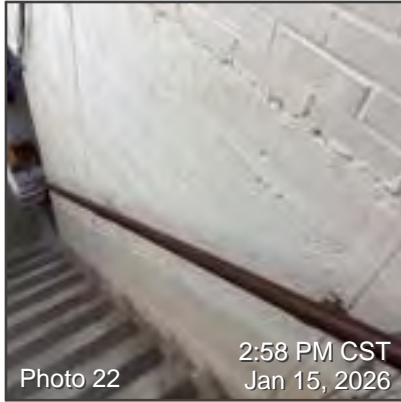
## Main Building: Basement - County Clerk's Basement

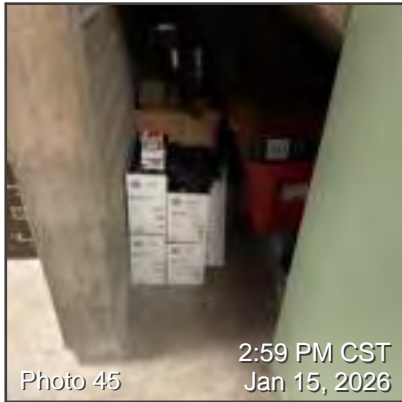
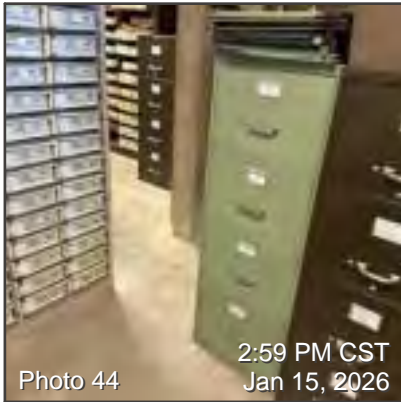
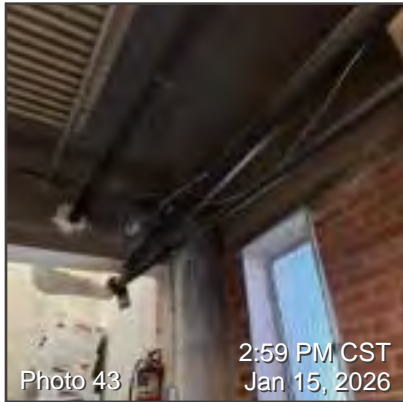
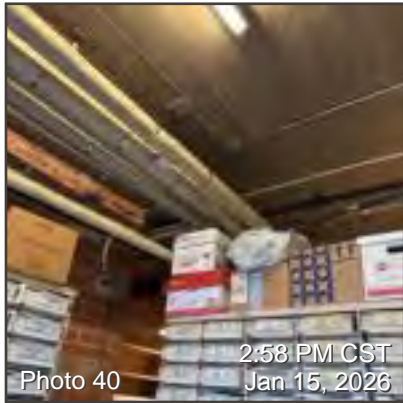
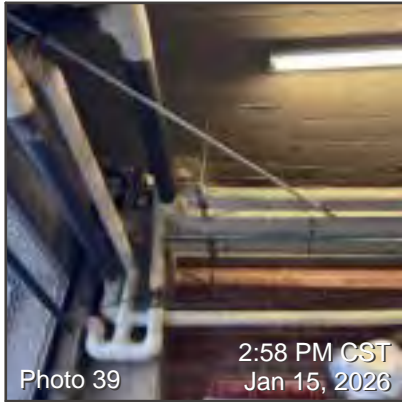
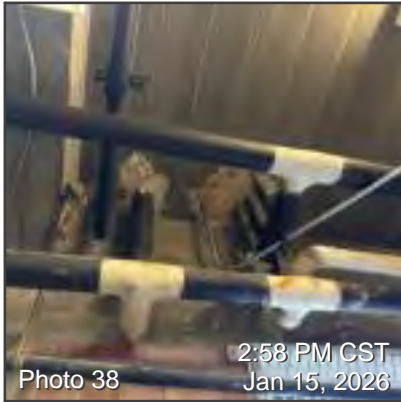
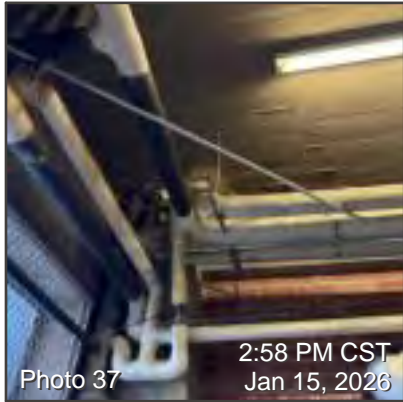
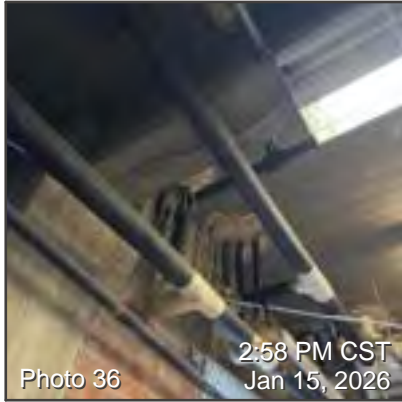
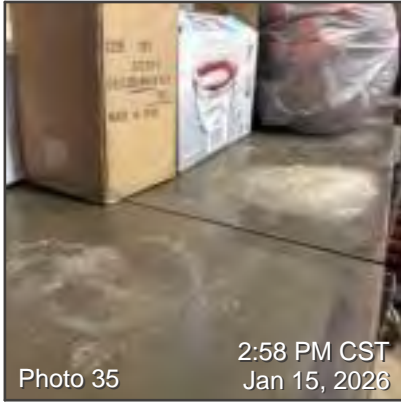
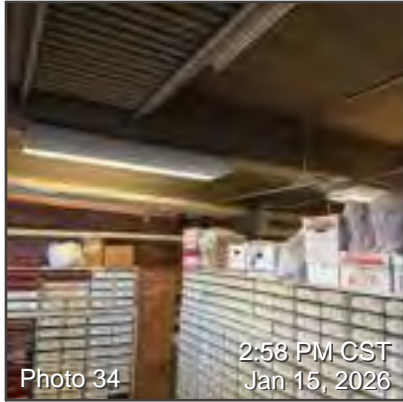
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### Overview Photos: Basement - County Clerk's Basement









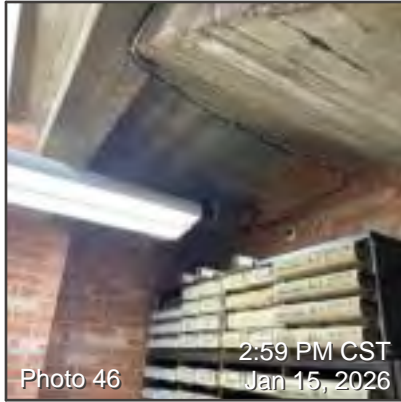


Photo 46

2:59 PM CST  
Jan 15, 2026

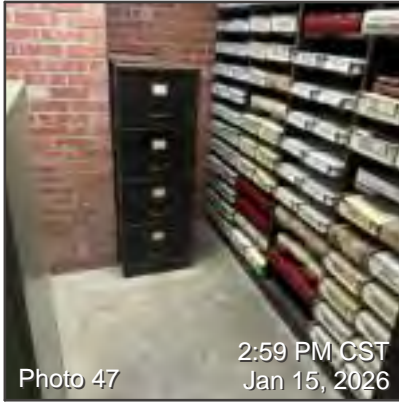


Photo 47

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Jan 15, 2026

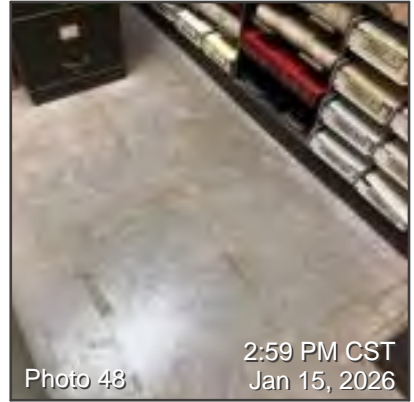


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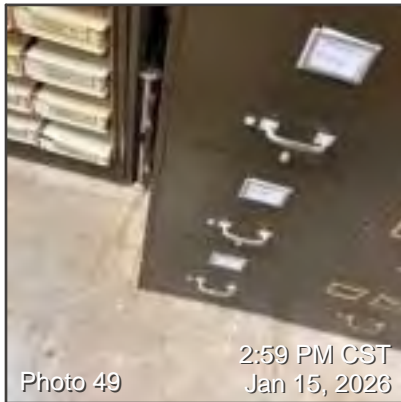


Photo 49

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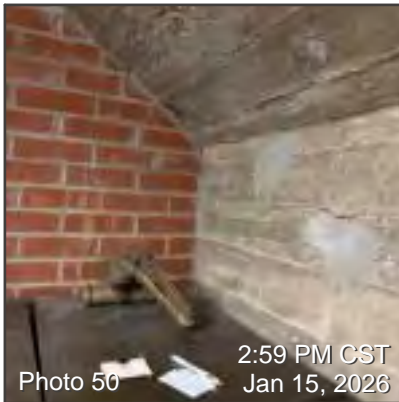


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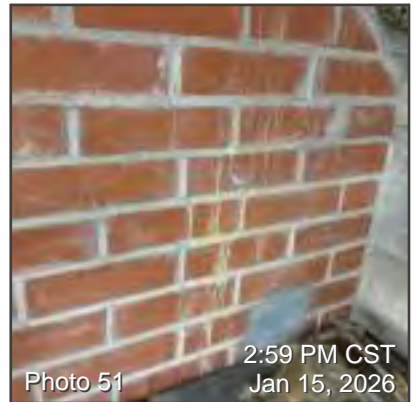


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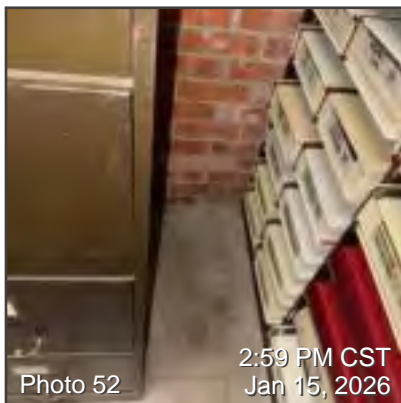


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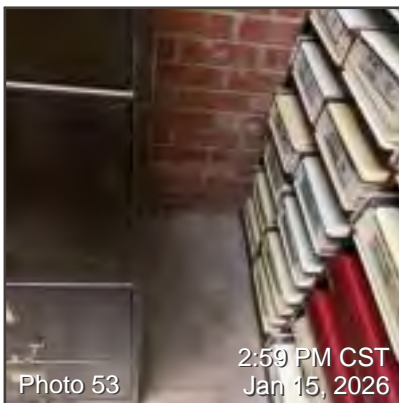


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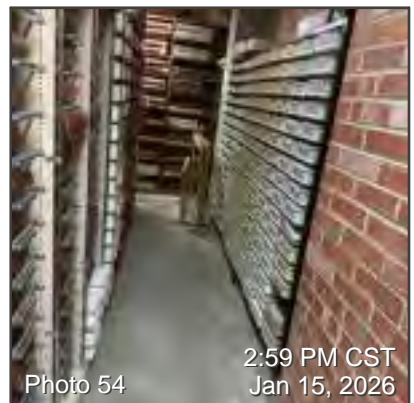


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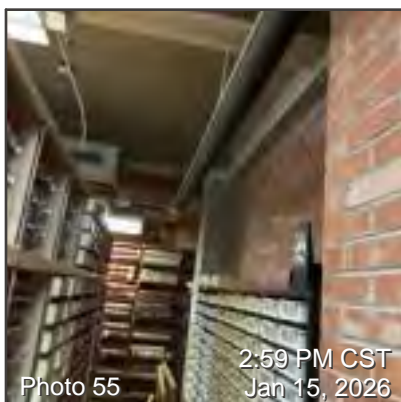


Photo 55

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Jan 15, 2026



Photo 56

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Jan 15, 2026

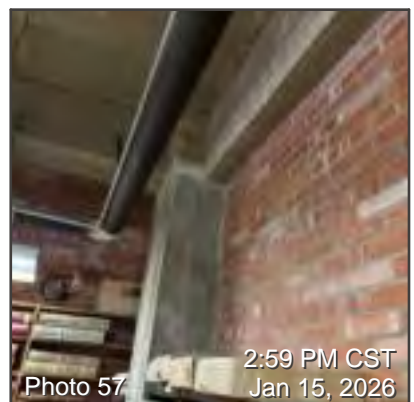


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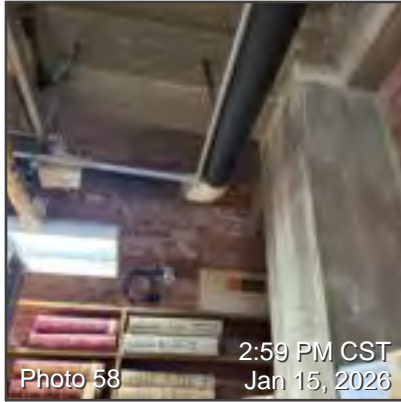


Photo 58

2:59 PM CST  
Jan 15, 2026



Photo 59

2:59 PM CST  
Jan 15, 2026



Photo 60

2:59 PM CST  
Jan 15, 2026

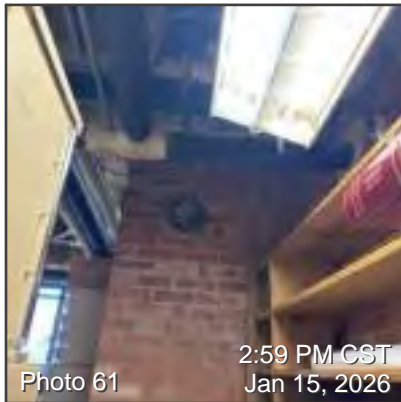


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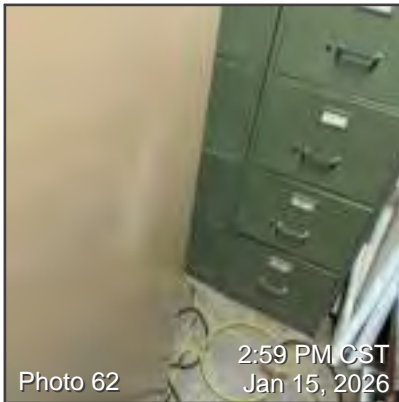


Photo 62

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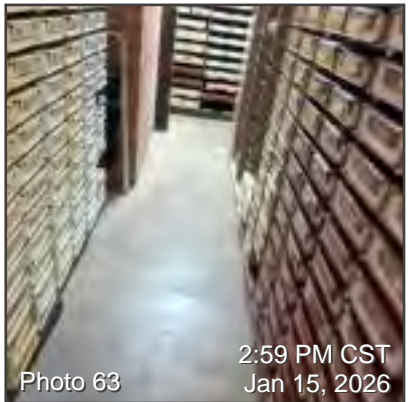


Photo 63

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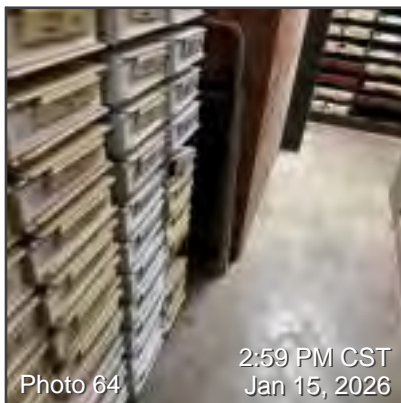


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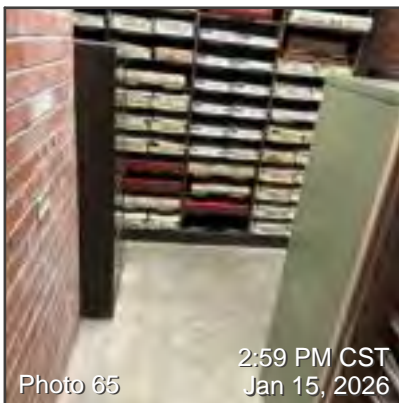


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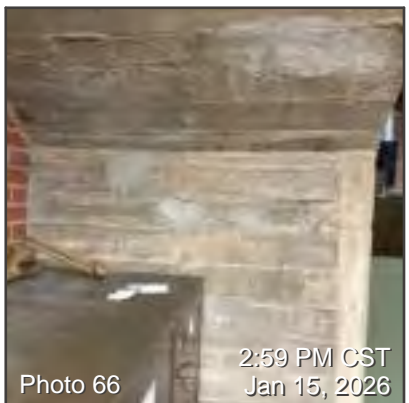


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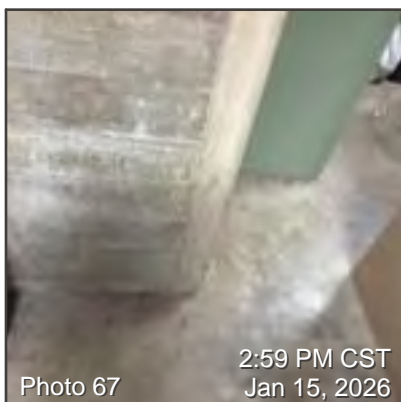


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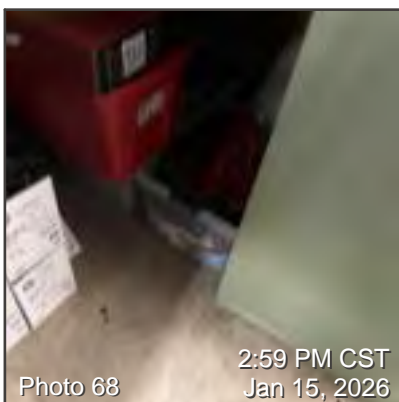


Photo 68

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Jan 15, 2026

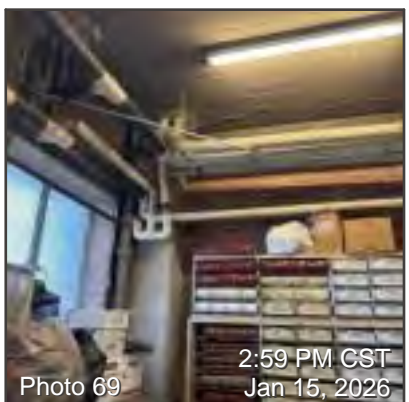
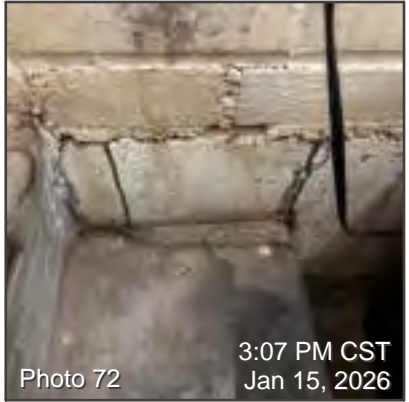
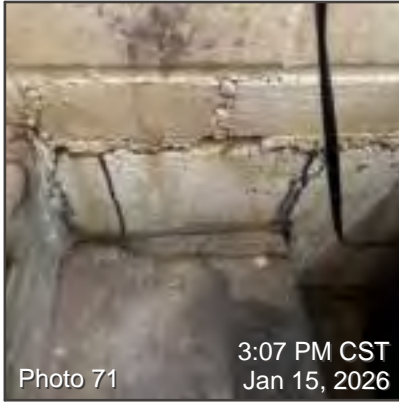
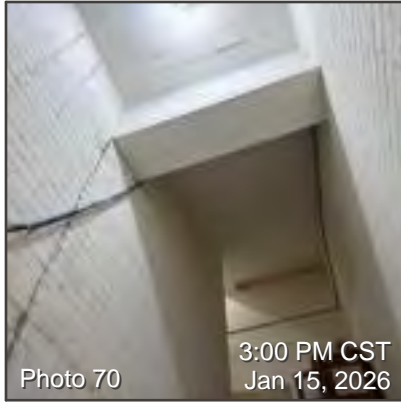


Photo 69

2:59 PM CST  
Jan 15, 2026



## Room Notes: Basement - County Clerk's Basement

**Moisture Assessment**

3:00 PM CST  
Jan 15, 2026

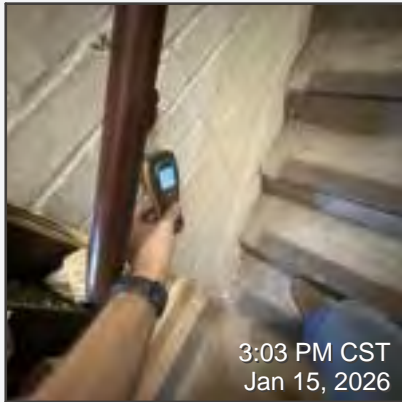
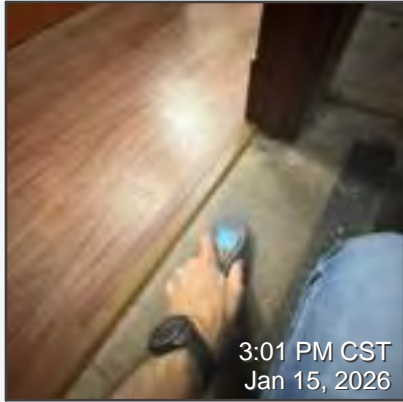
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Jan 15, 2026

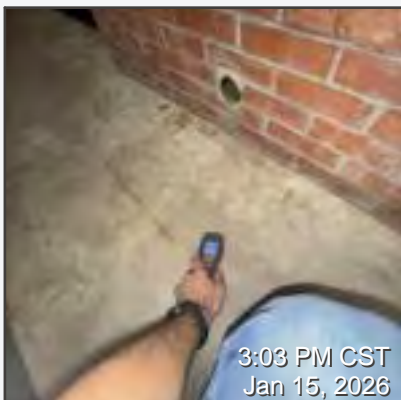
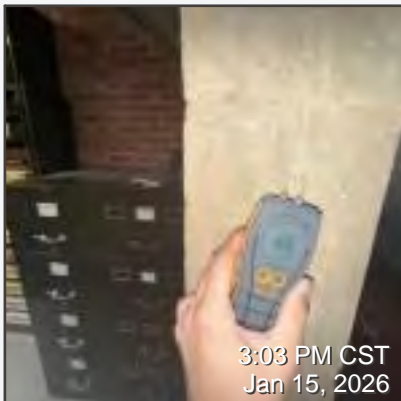
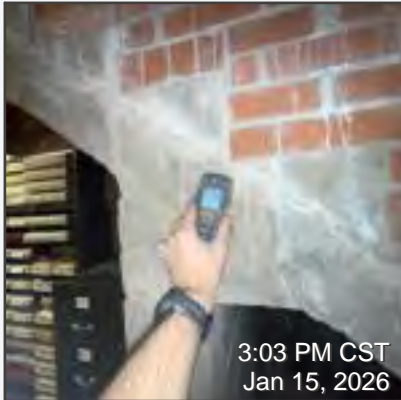
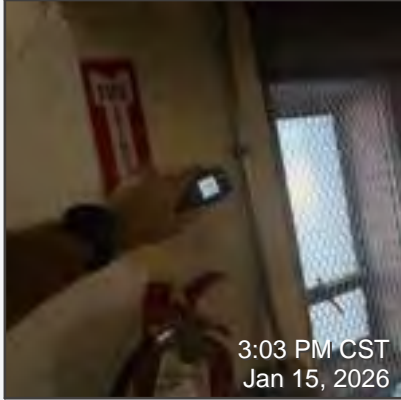
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Jan 15, 2026

3:01 PM CST  
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Jan 15, 2026

3:01 PM CST  
Jan 15, 2026



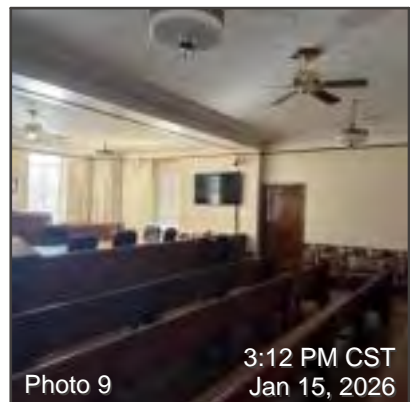
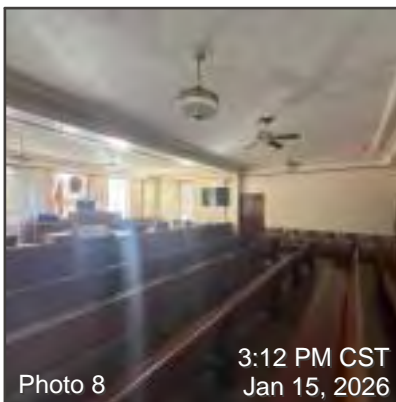
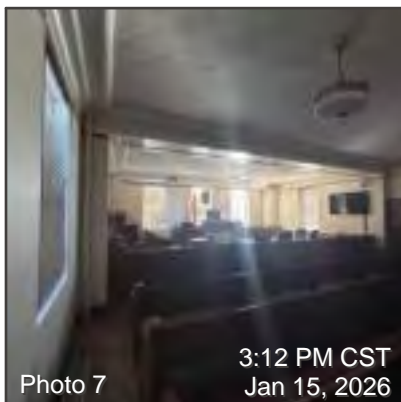
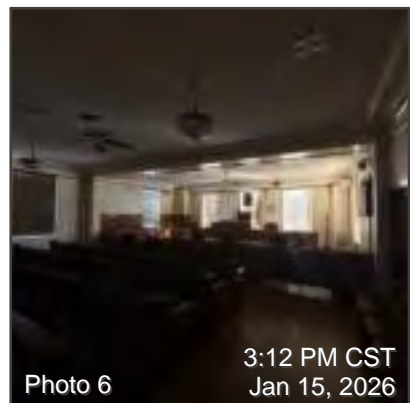
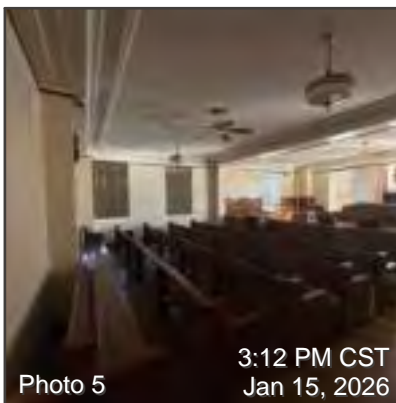
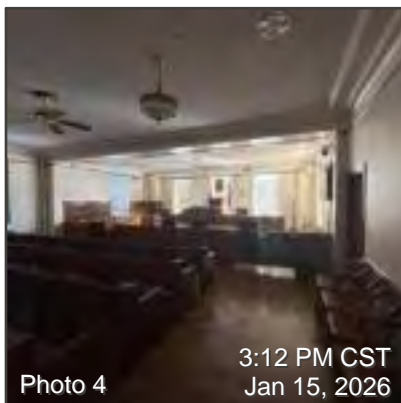
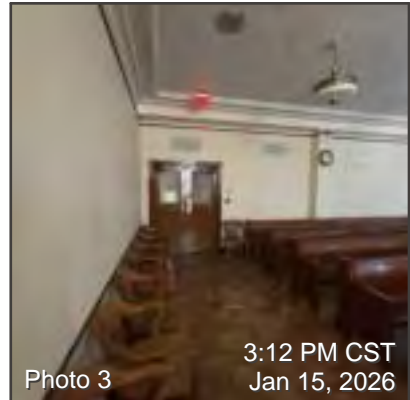
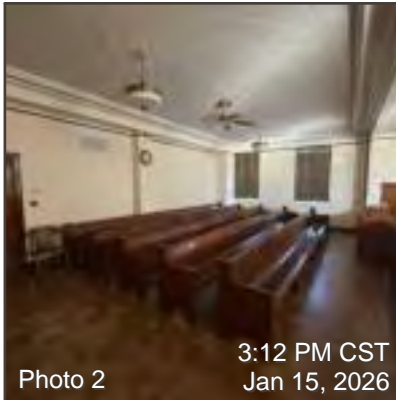
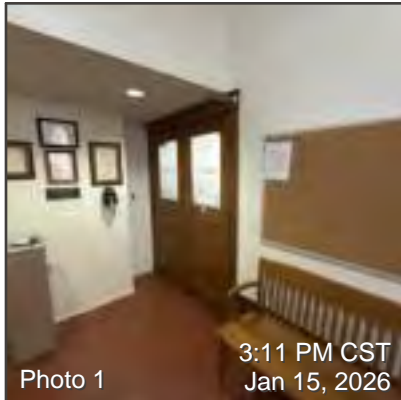


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## Main Building: Level 1 - Room 102 (County Courtroom)

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### Overview Photos: Level 1 - Room 102 (County Courtroom)



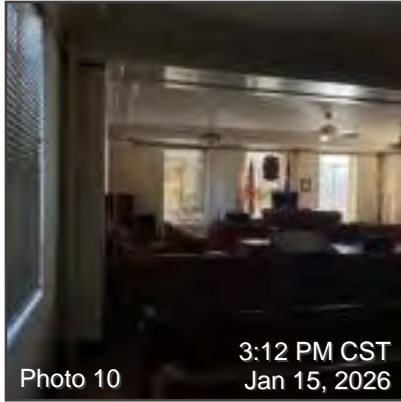


Photo 10

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Jan 15, 2026

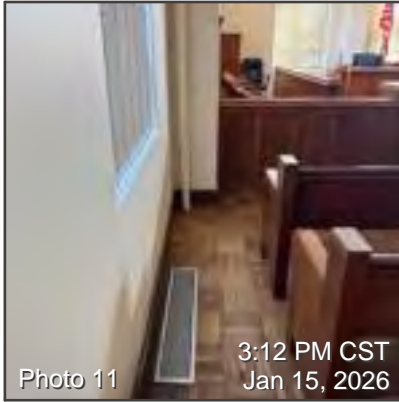


Photo 11

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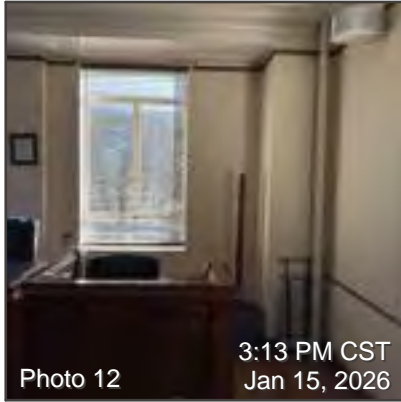


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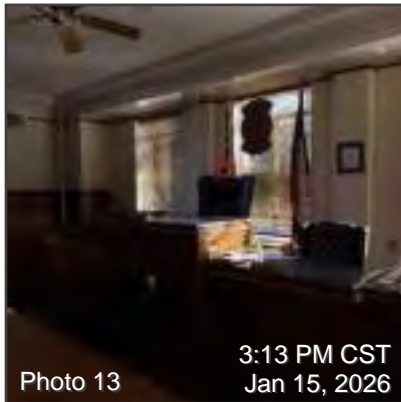


Photo 13

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Photo 14

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Jan 15, 2026

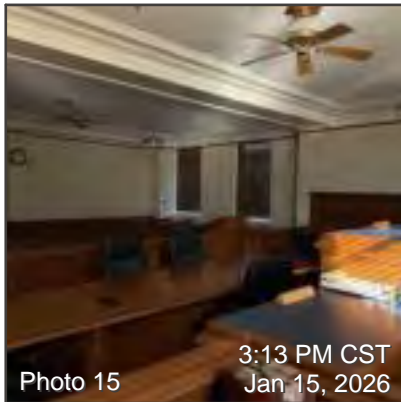


Photo 15

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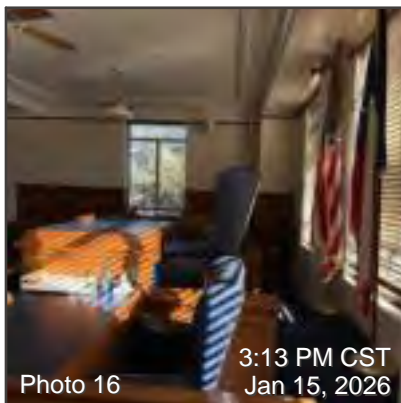


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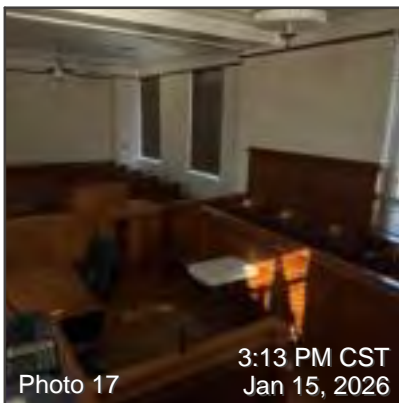


Photo 17

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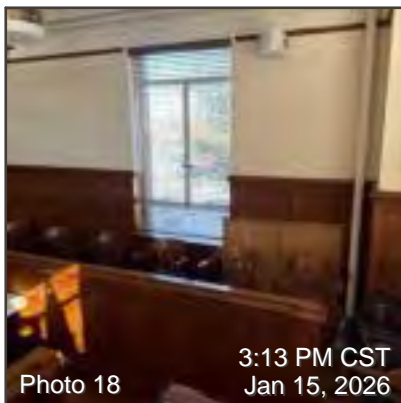


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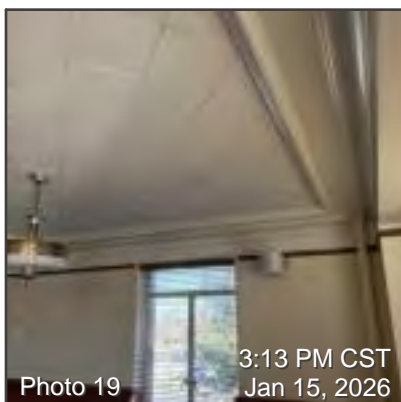


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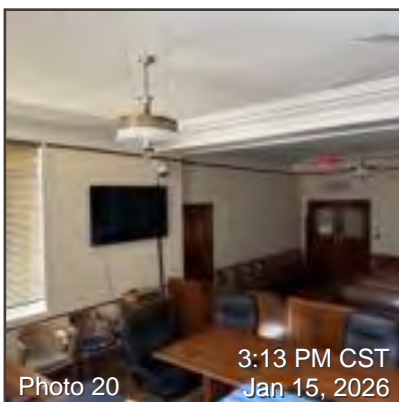


Photo 20

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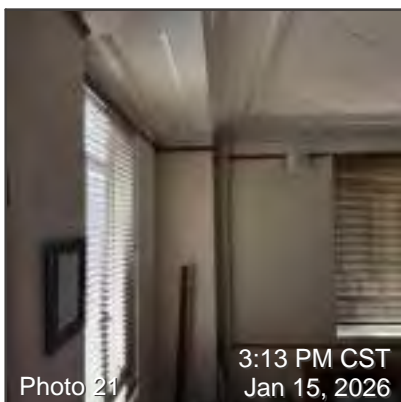
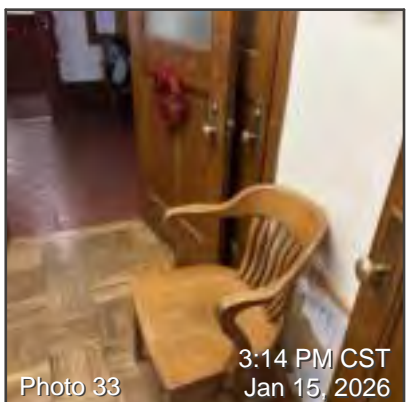
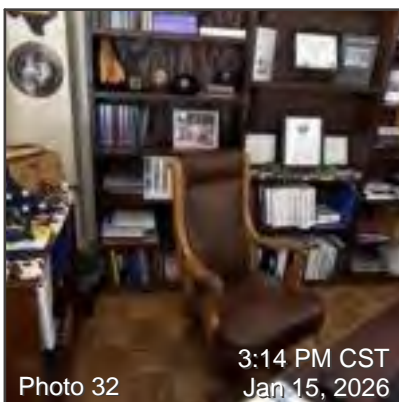
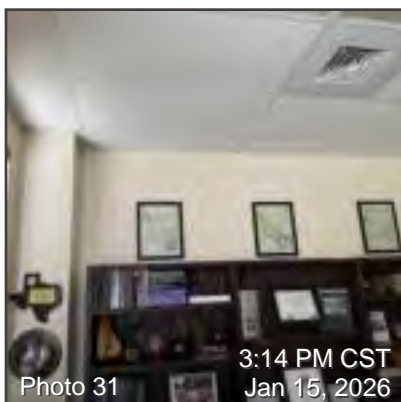
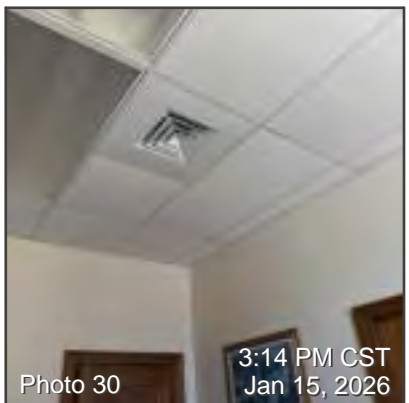
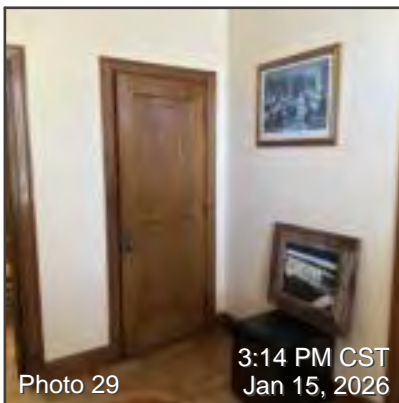
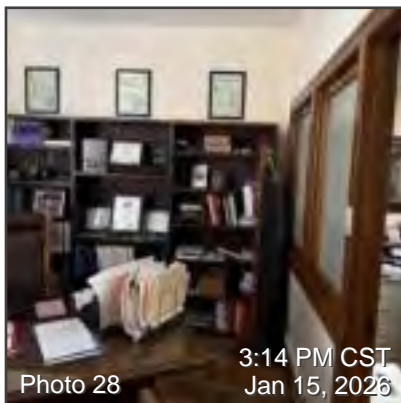
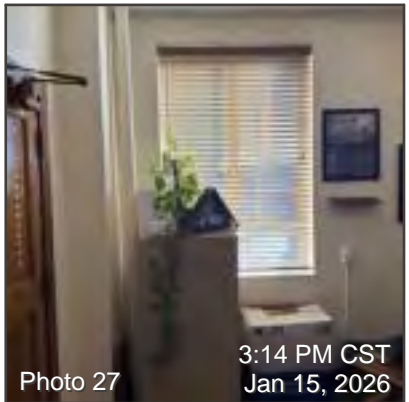
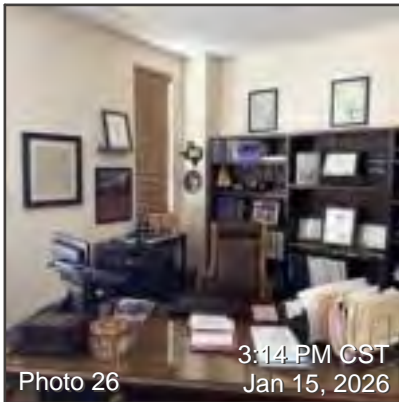
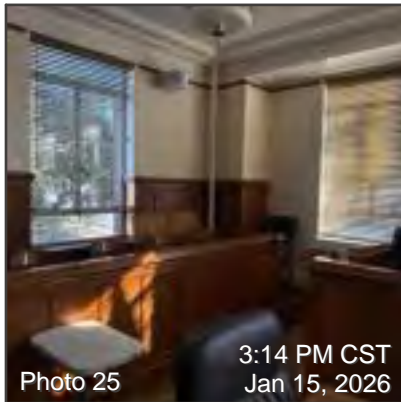
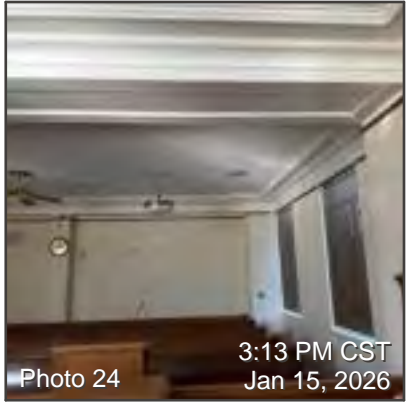
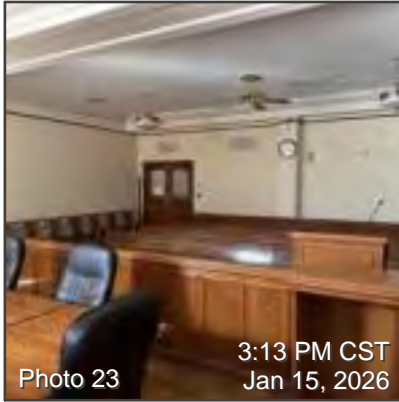
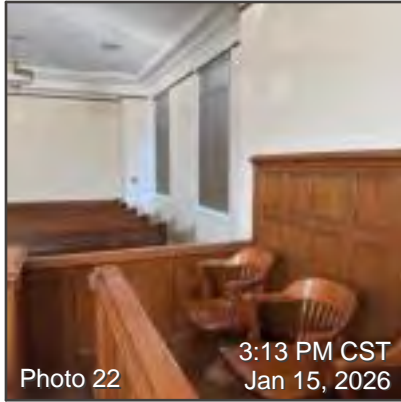
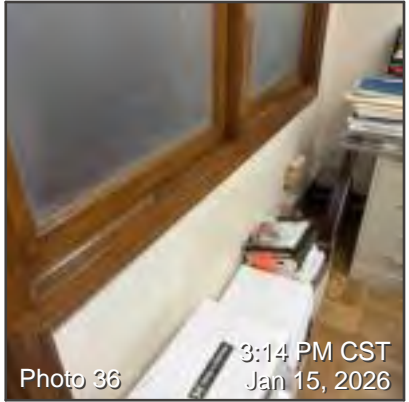
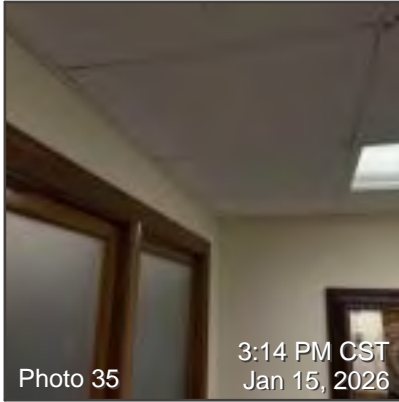
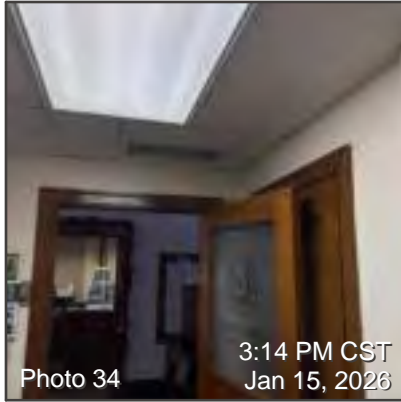


Photo 21

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Jan 15, 2026

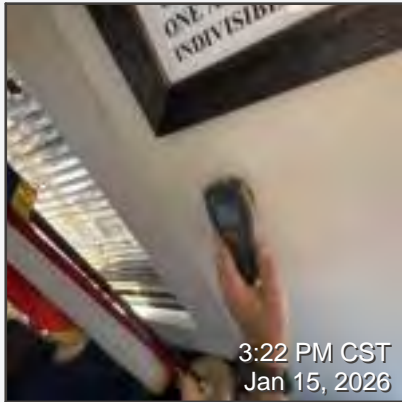
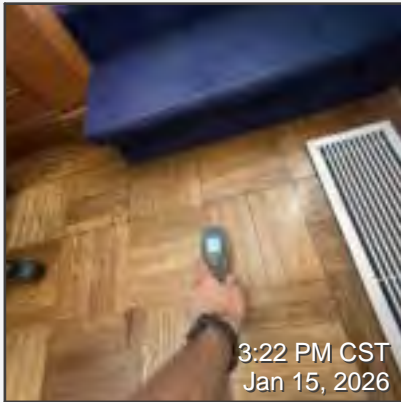
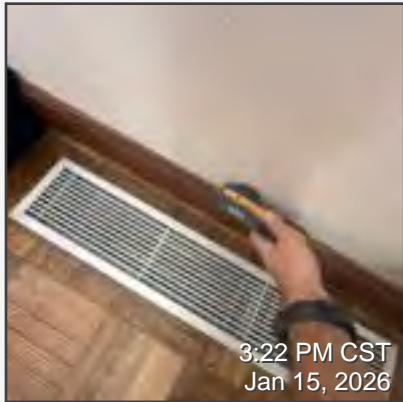
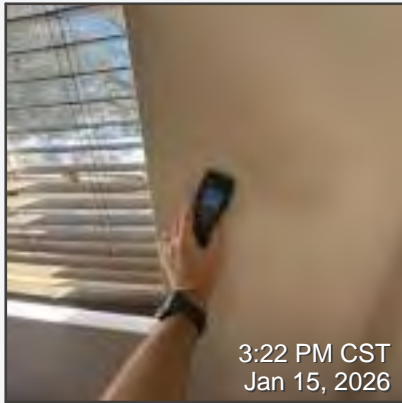
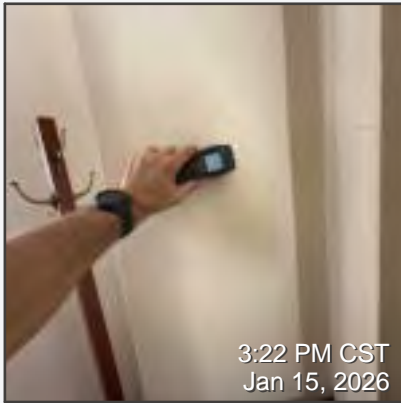
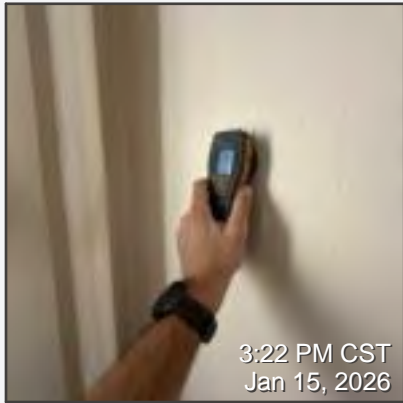
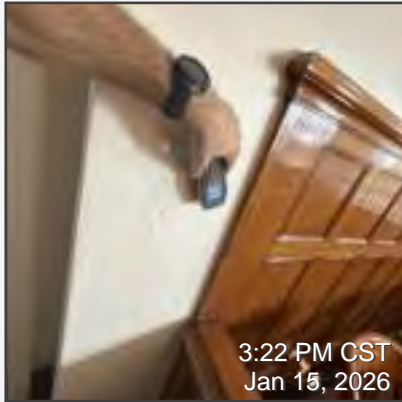
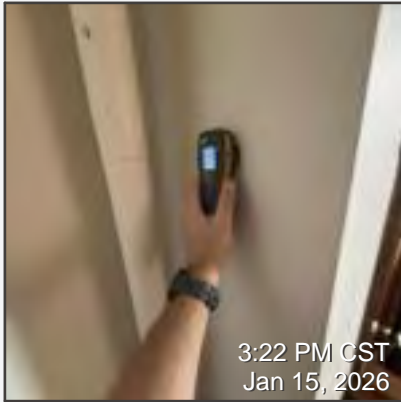
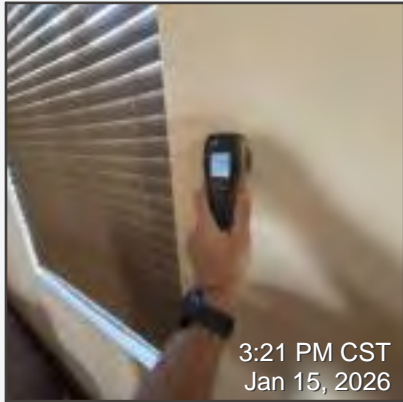
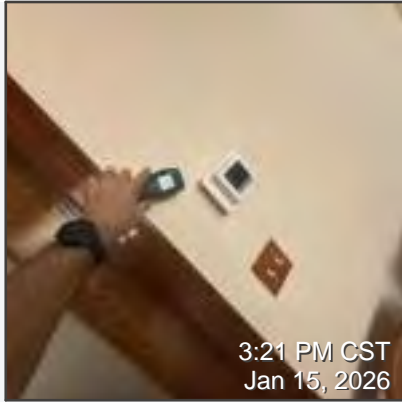
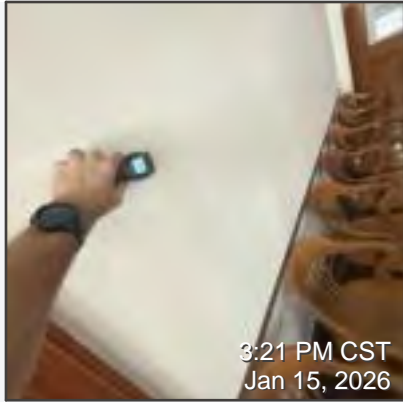




## Room Notes: Level 1 - Room 102 (County Courtroom)

**Moisture Assessment**

The following six photographs document a moisture assessment on a wooden floor. Each photo shows a person's hand holding a moisture meter against the floorboards. The first three photos are taken at 3:20 PM CST, and the last three are taken at 3:21 PM CST, all on Jan 15, 2026. The photos show the meter being used in various locations across the room, including near a chair and a desk.

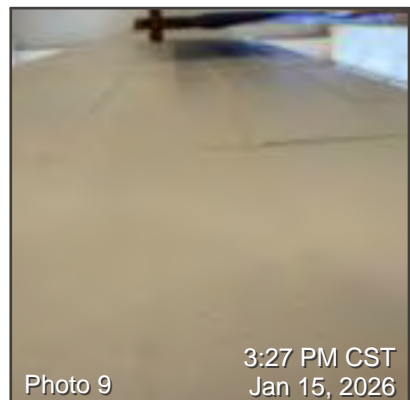
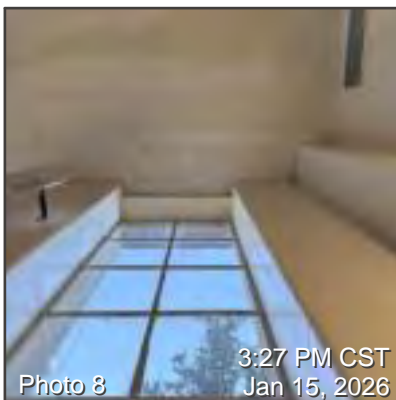
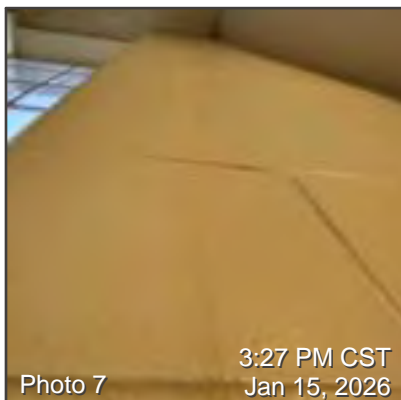
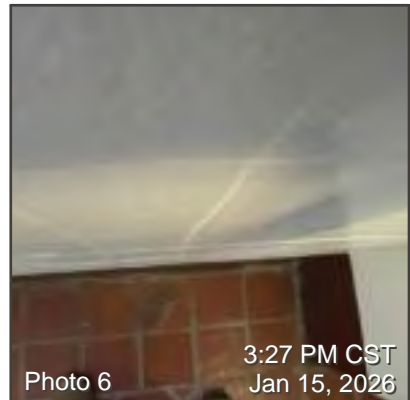
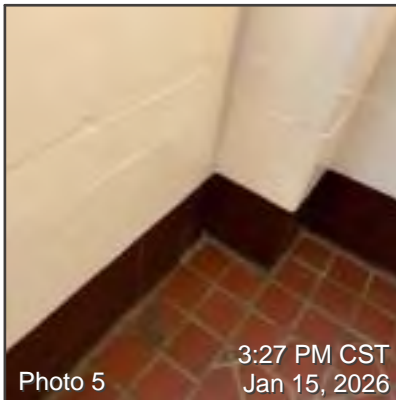
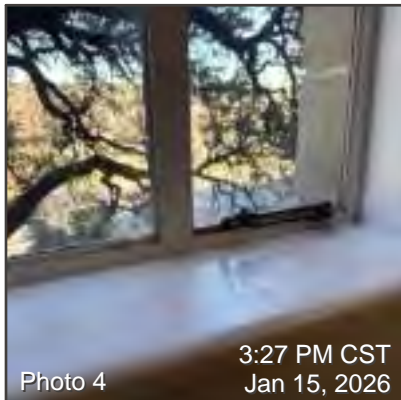
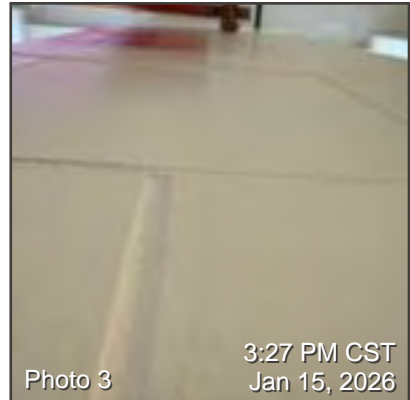
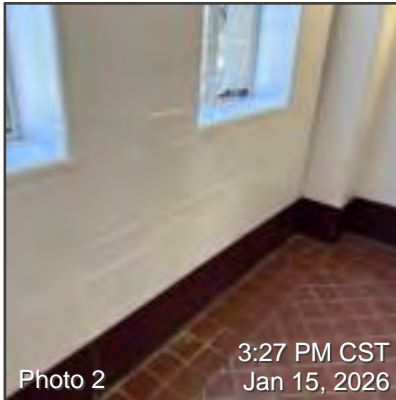
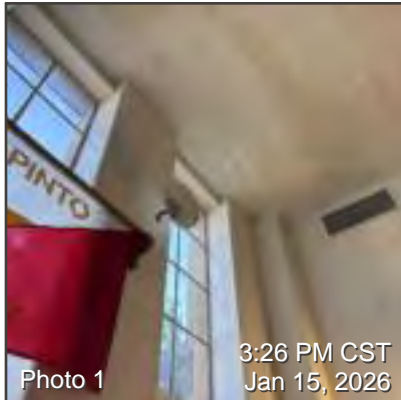


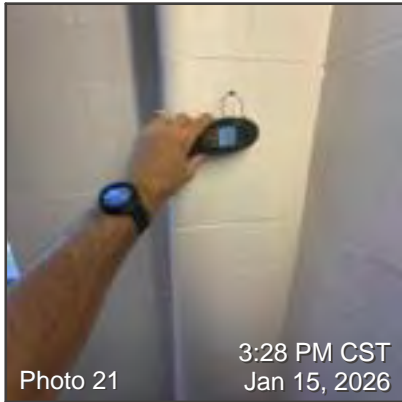
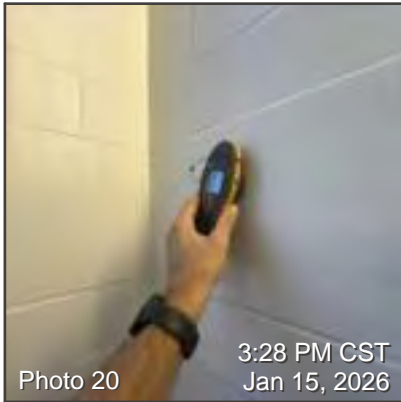
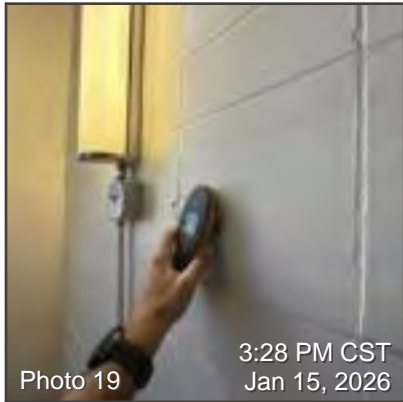
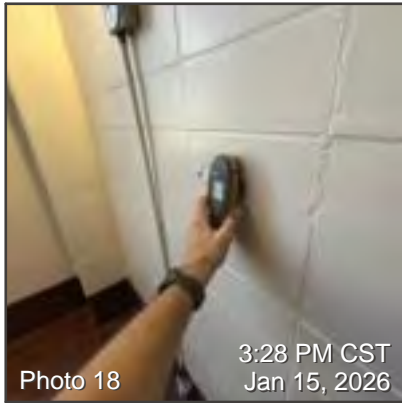
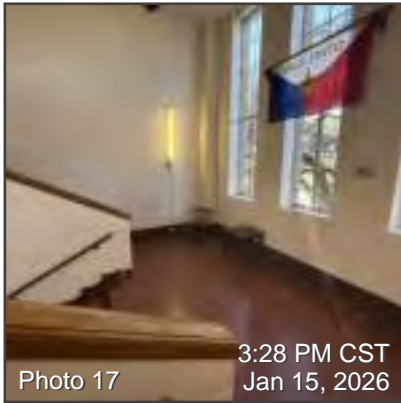
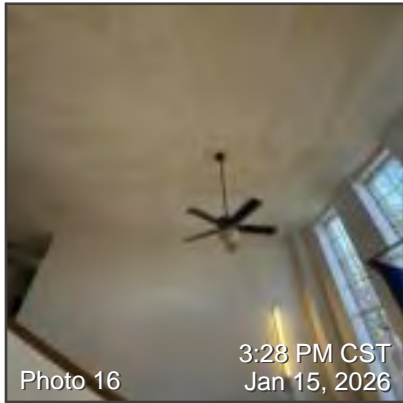
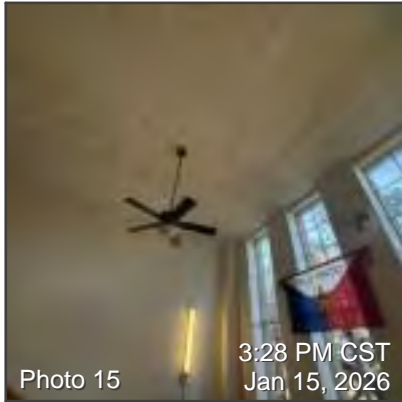
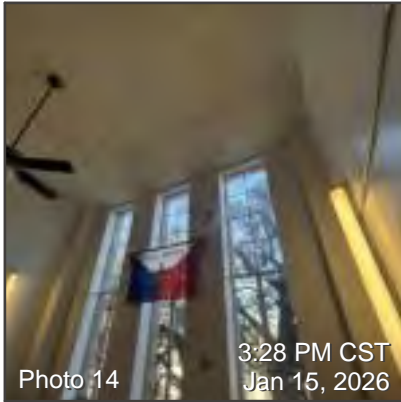
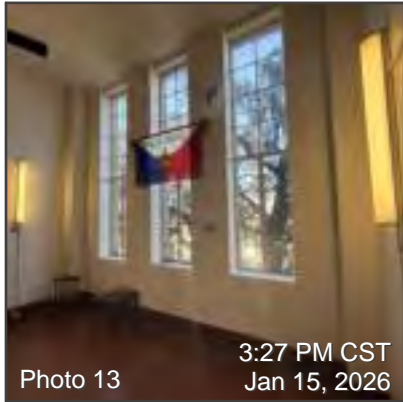
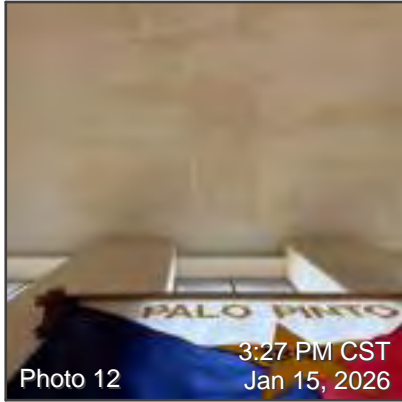
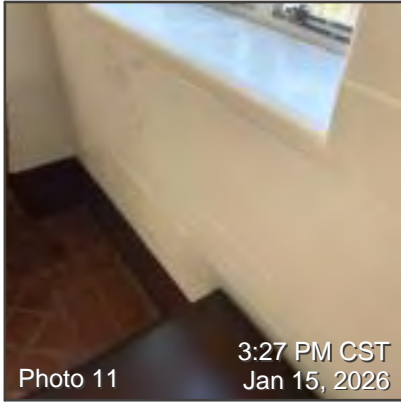
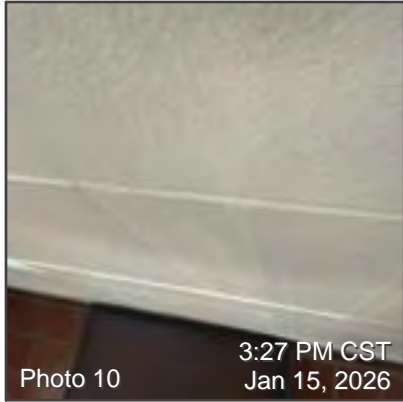
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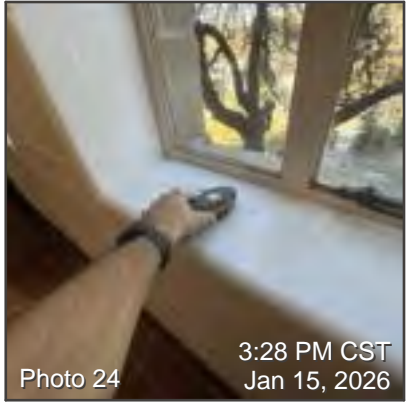
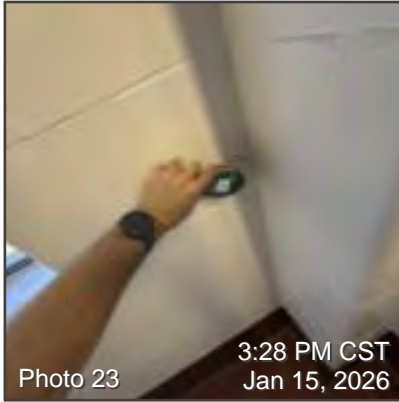
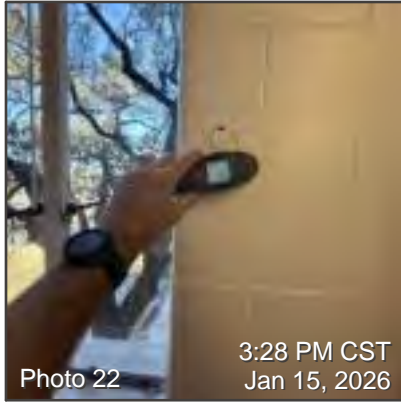
## Main Building: Level 1.5 - Landing (North)

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### Overview Photos: Level 1.5 - Landing (North)



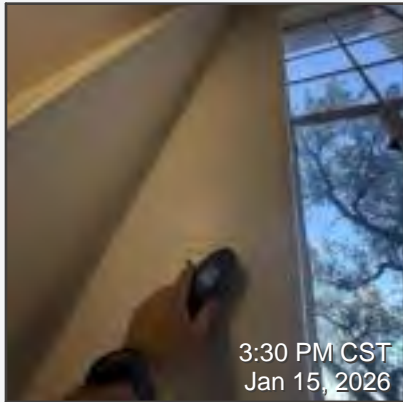
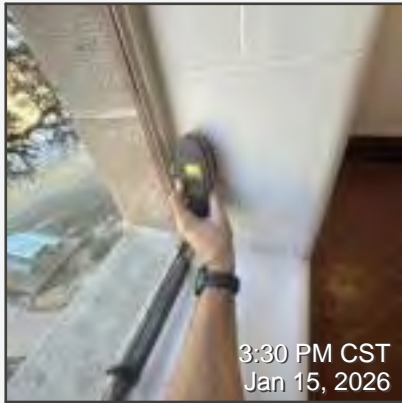
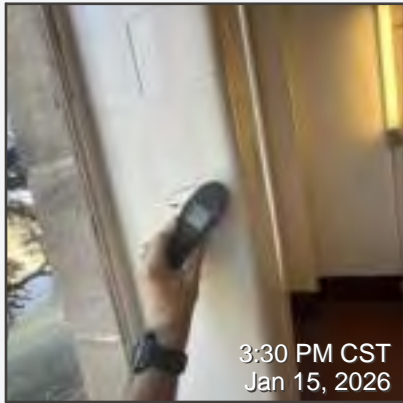
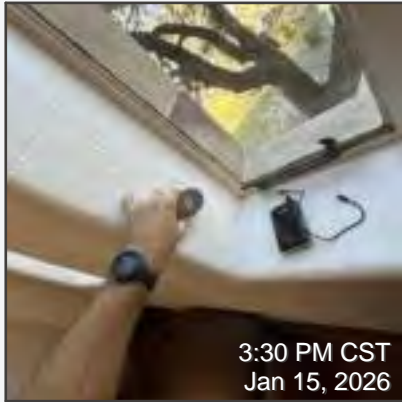
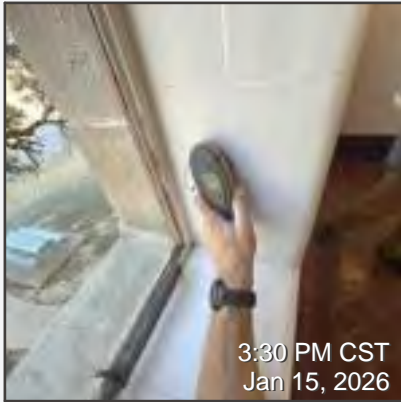
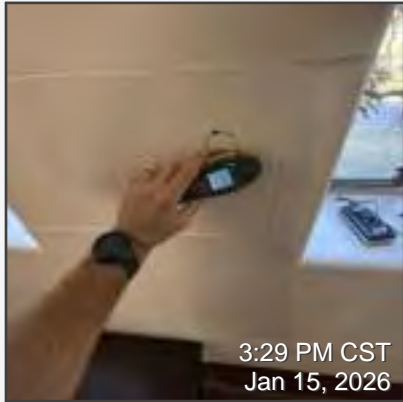
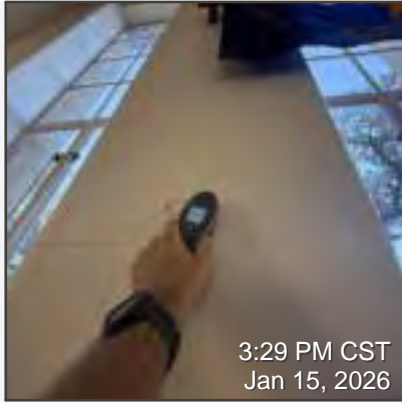
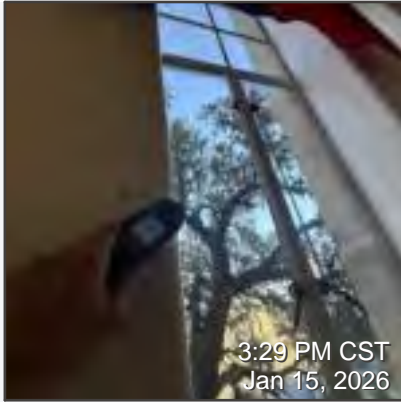
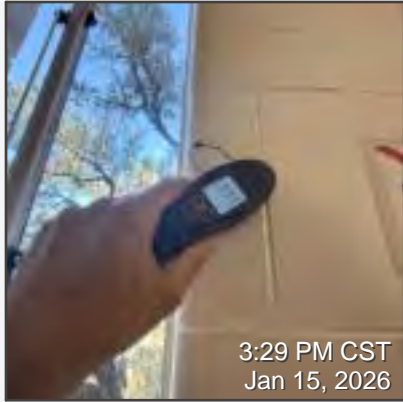


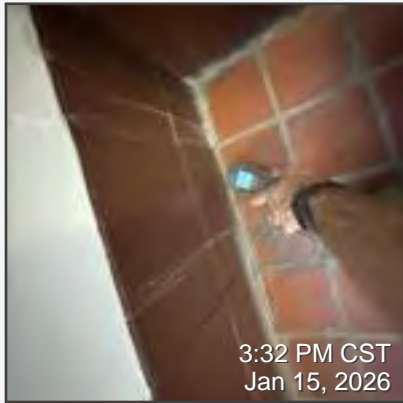
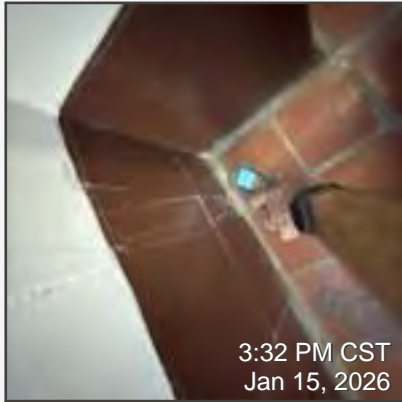
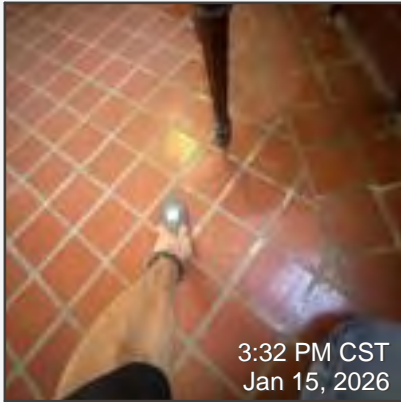
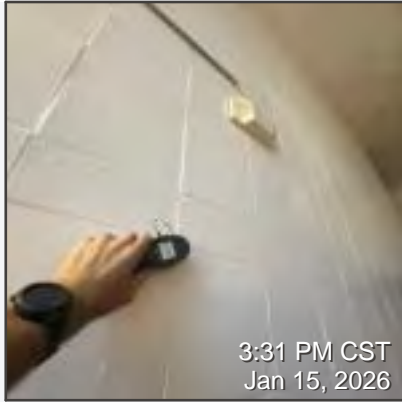
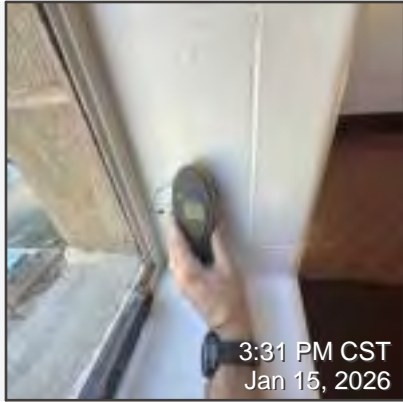


### Room Notes: Level 1.5 - Landing (North)

**Moisture Assessment**

<p>3:29 PM CST Jan 15, 2026</p>	<p>3:29 PM CST Jan 15, 2026</p>	<p>3:29 PM CST Jan 15, 2026</p>
<p>3:29 PM CST Jan 15, 2026</p>	<p>3:29 PM CST Jan 15, 2026</p>	<p>3:29 PM CST Jan 15, 2026</p>



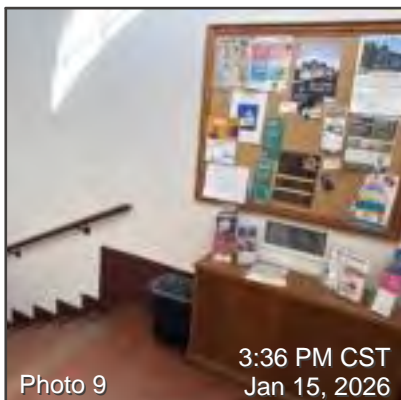
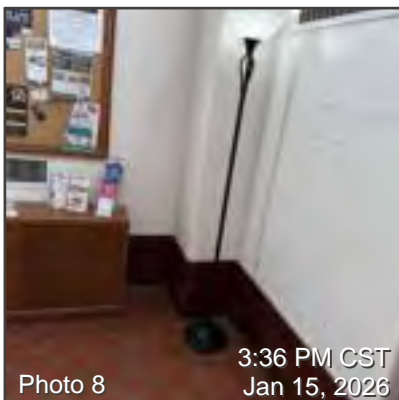
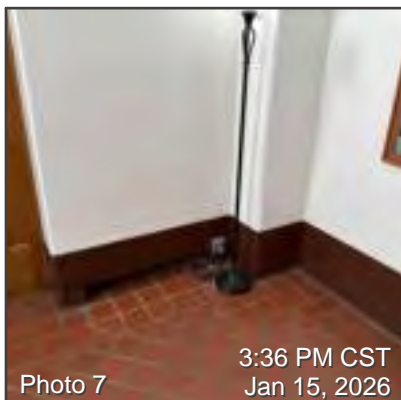
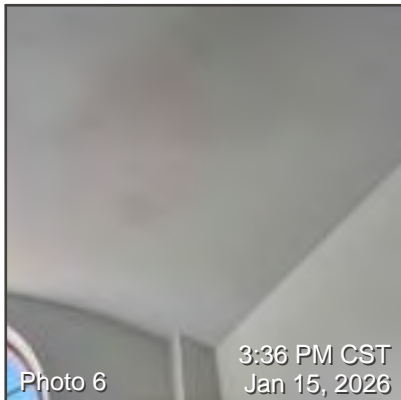
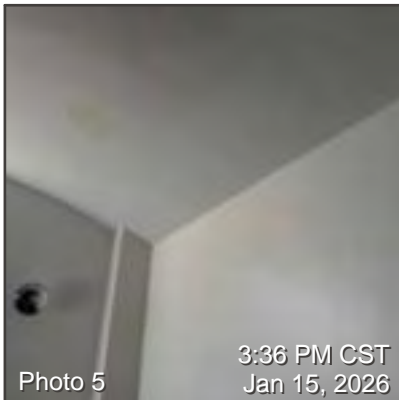
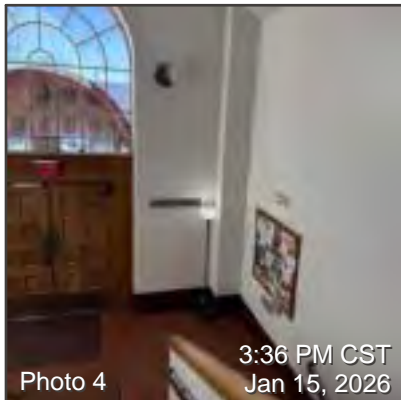
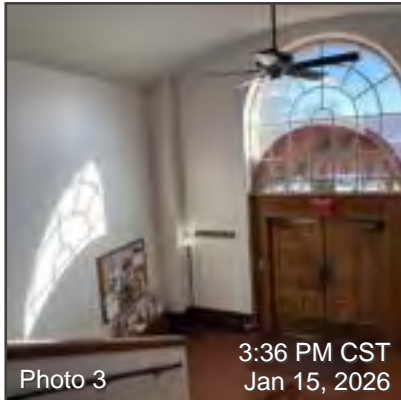
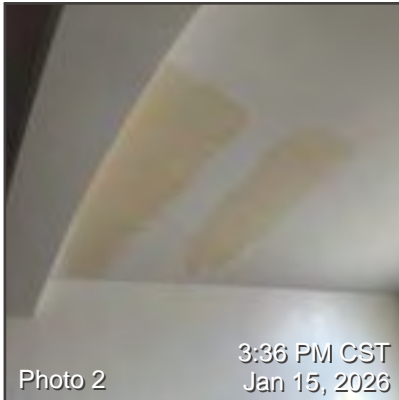


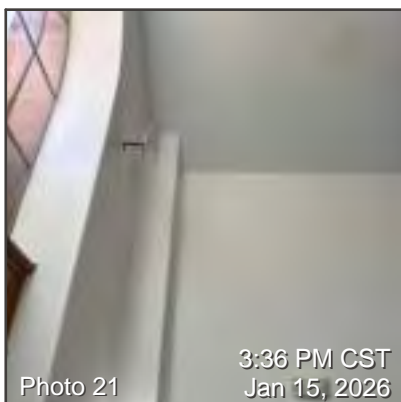
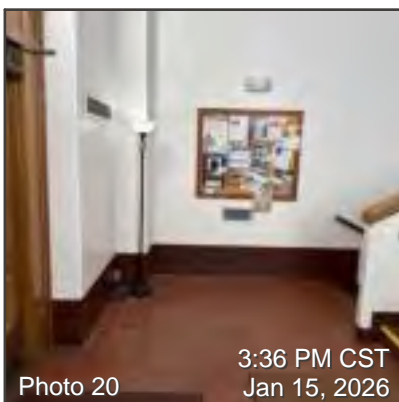
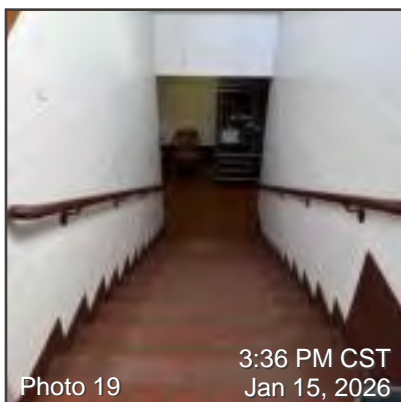
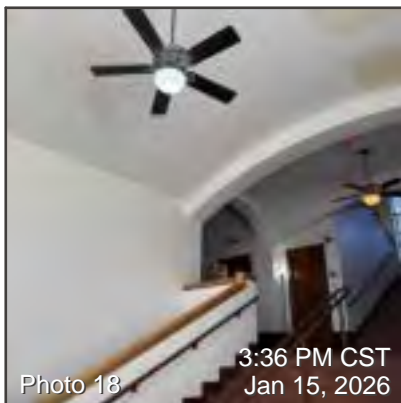
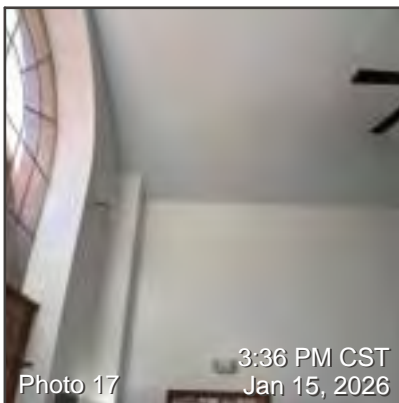
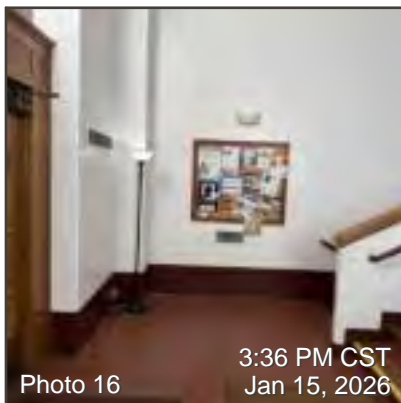
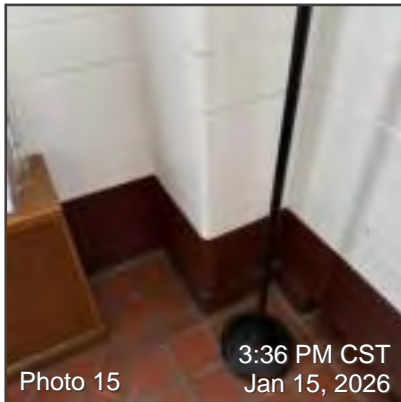
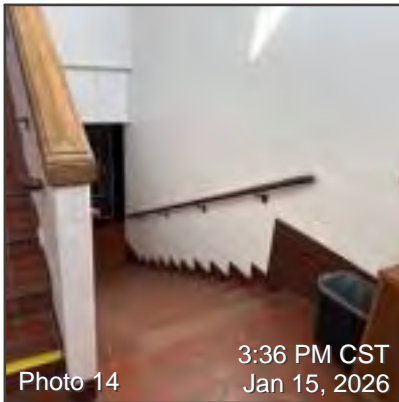
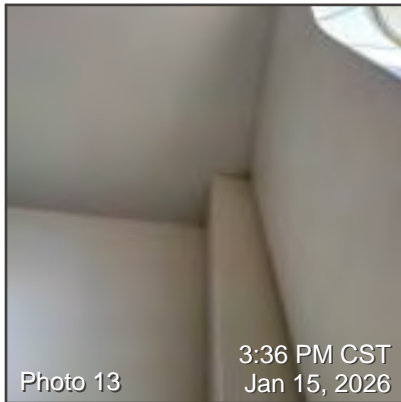
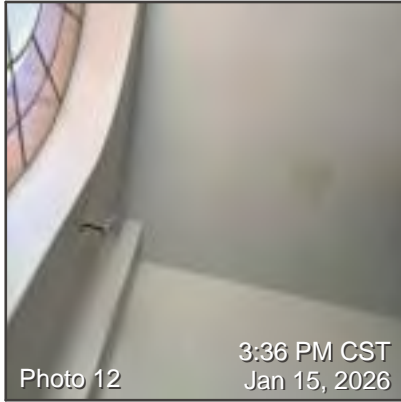
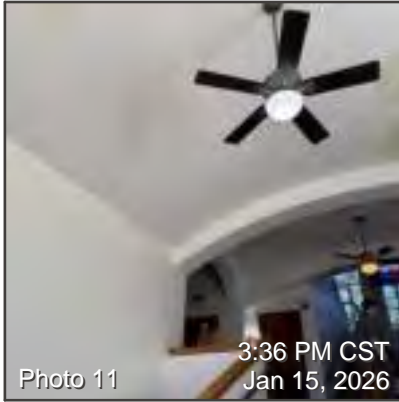
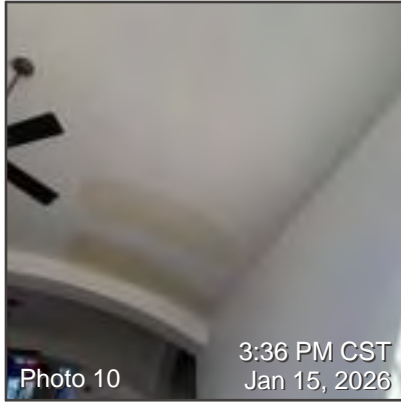
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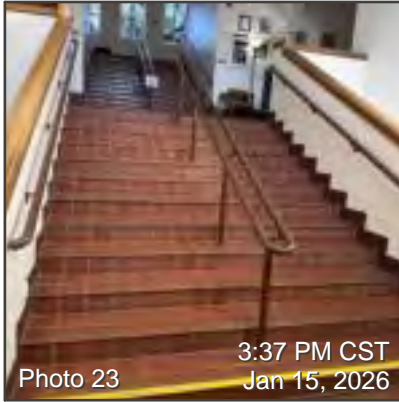
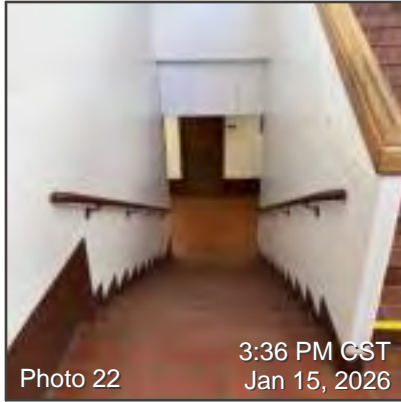
## Main Building: Level 0.5 - Landing (South)

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### Overview Photos: Level 0.5 - Landing (South)



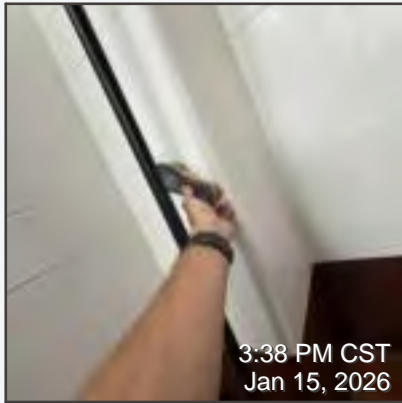
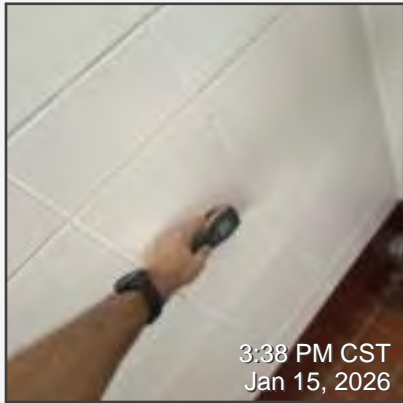
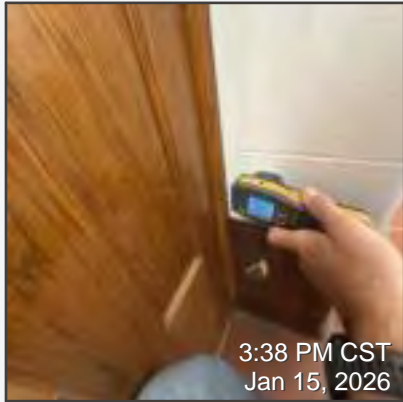
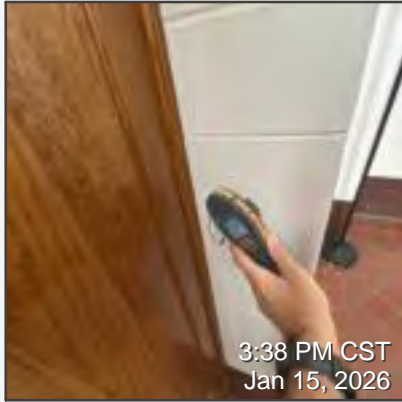
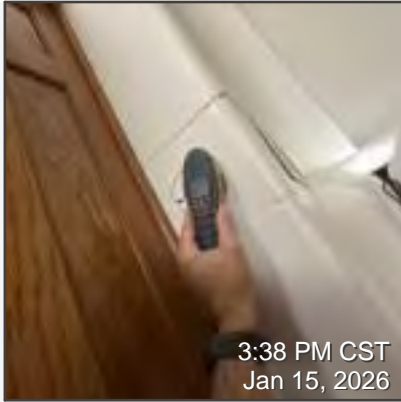
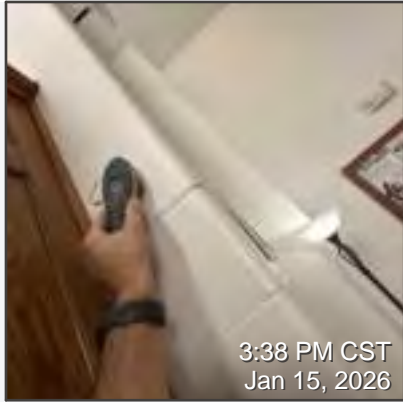


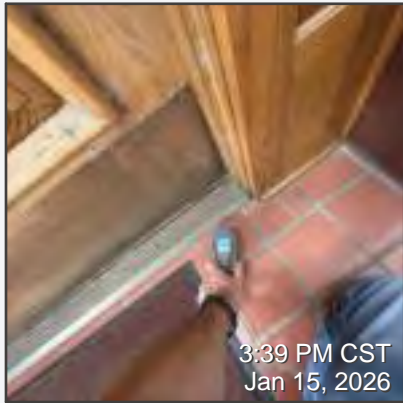
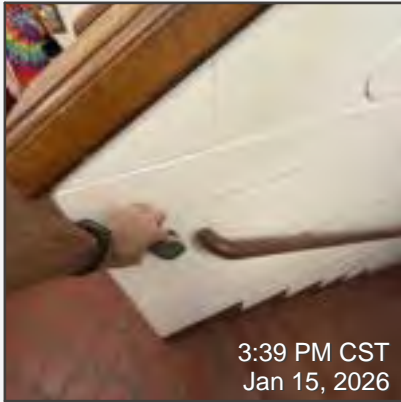
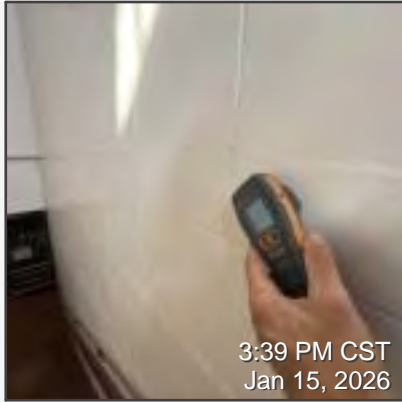
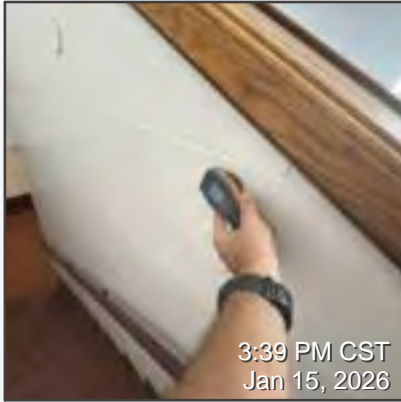
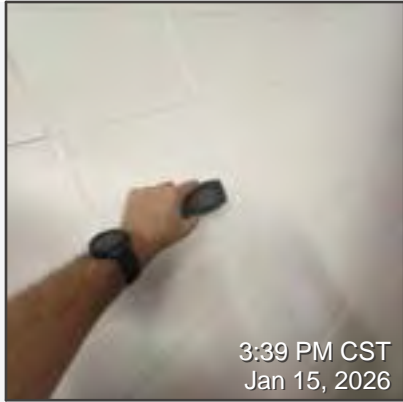


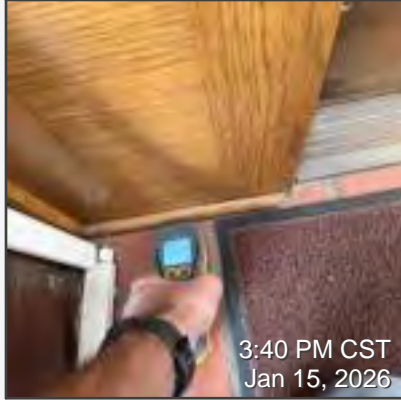
### Room Notes: Level 0.5 - Landing (South)

**Moisture Assessment**

<p>3:38 PM CST Jan 15, 2026</p>	<p>3:38 PM CST Jan 15, 2026</p>	<p>3:38 PM CST Jan 15, 2026</p>
<p>3:38 PM CST Jan 15, 2026</p>	<p>3:38 PM CST Jan 15, 2026</p>	<p>3:38 PM CST Jan 15, 2026</p>







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## Main Building: Basement - Hallway

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### Overview Photos: Basement - Hallway

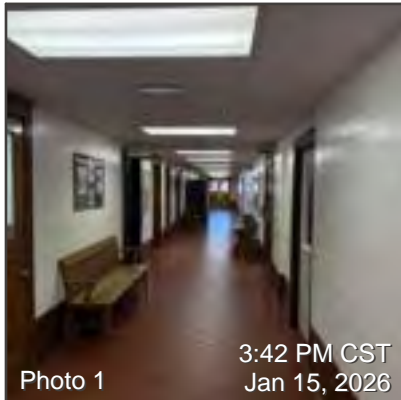


Photo 1

3:42 PM CST  
Jan 15, 2026

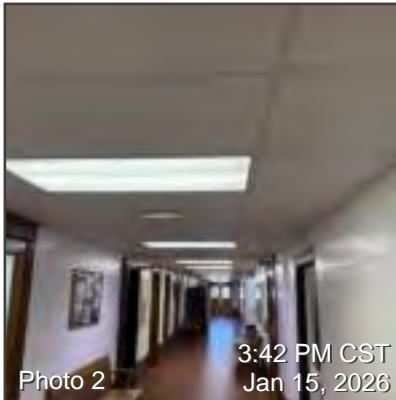


Photo 2

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Jan 15, 2026

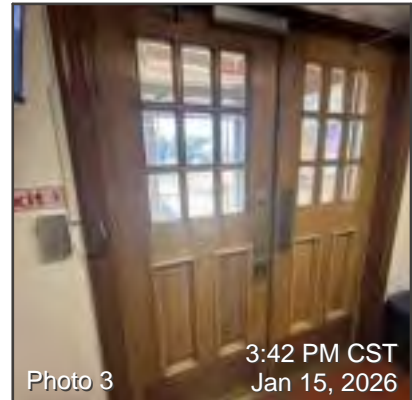


Photo 3

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Jan 15, 2026

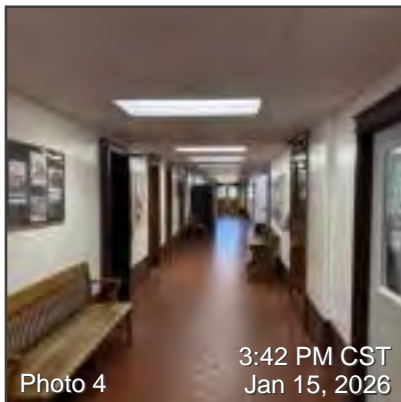


Photo 4

3:42 PM CST  
Jan 15, 2026

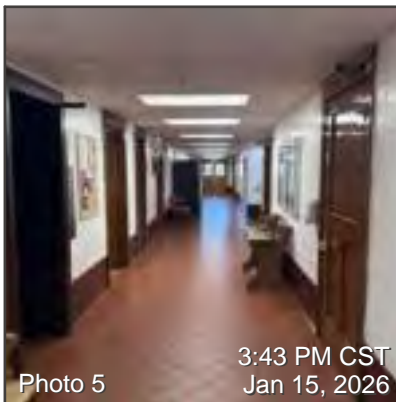


Photo 5

3:43 PM CST  
Jan 15, 2026

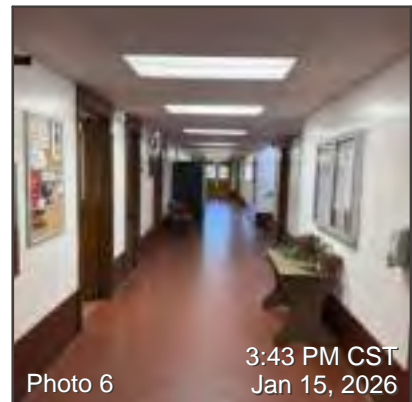
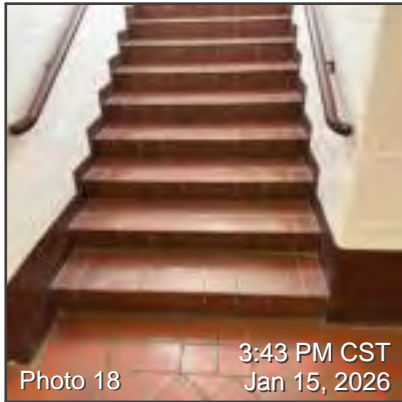
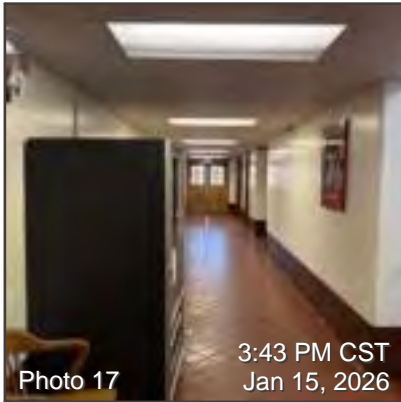
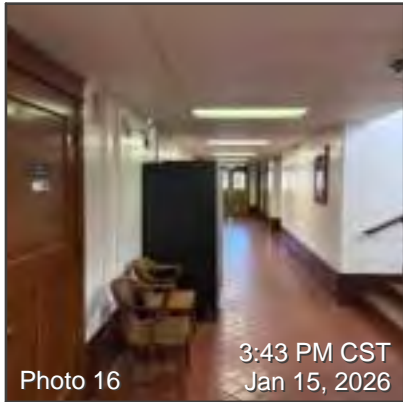
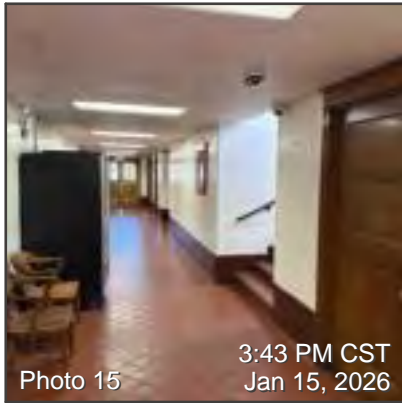
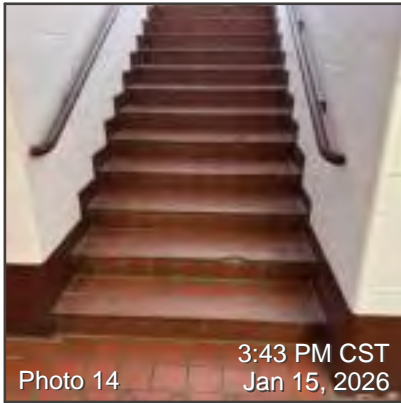
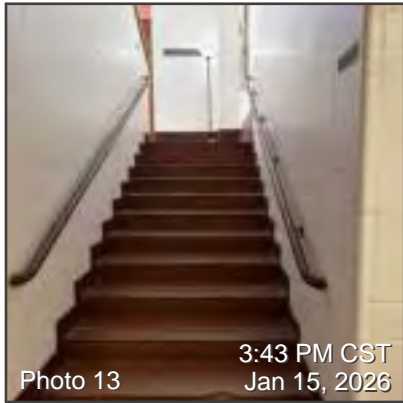
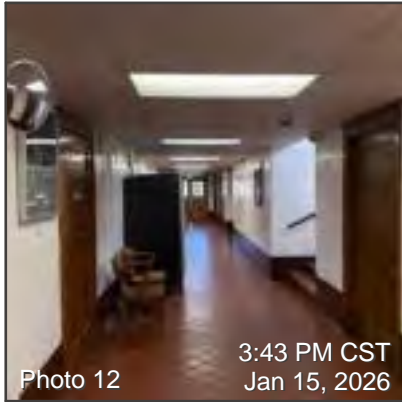
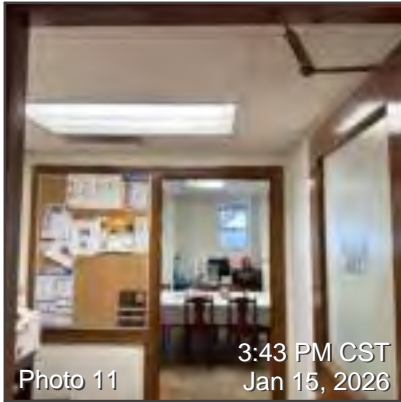
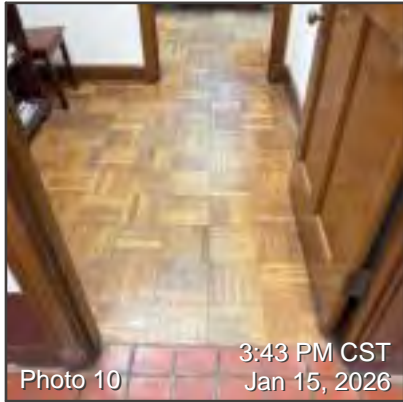
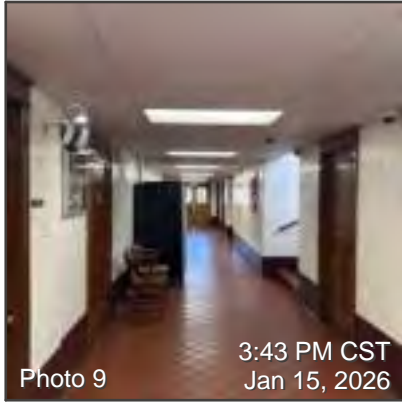
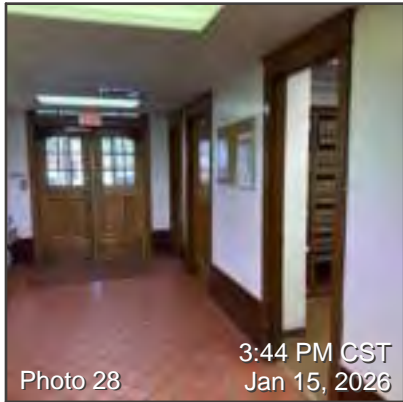
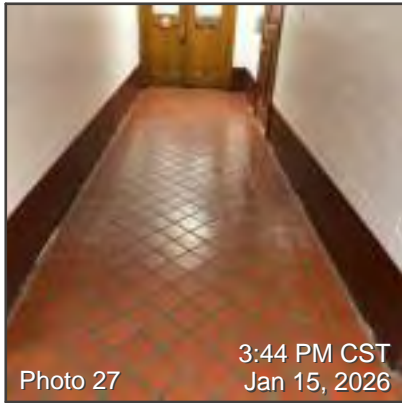
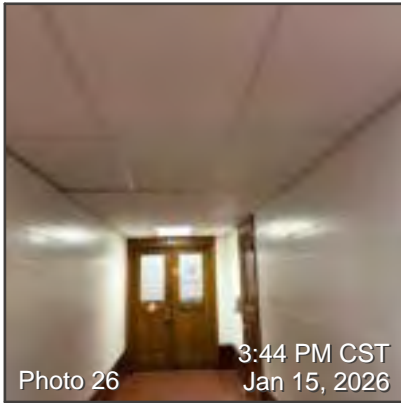
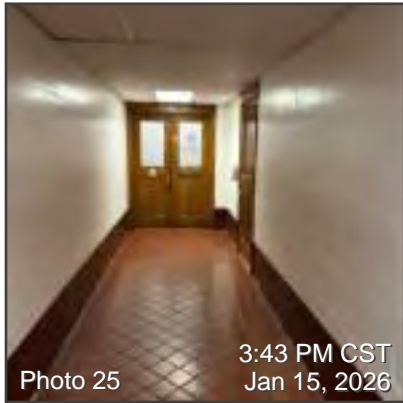
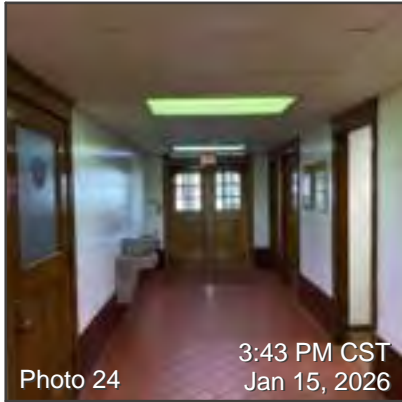
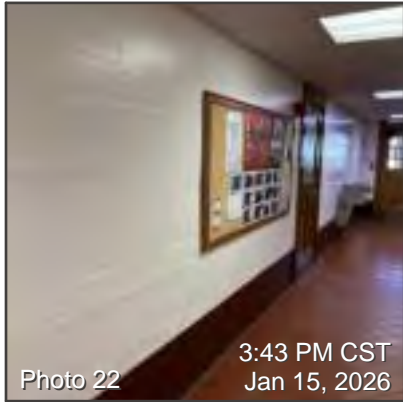
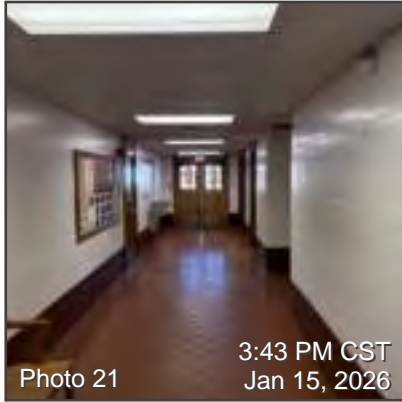
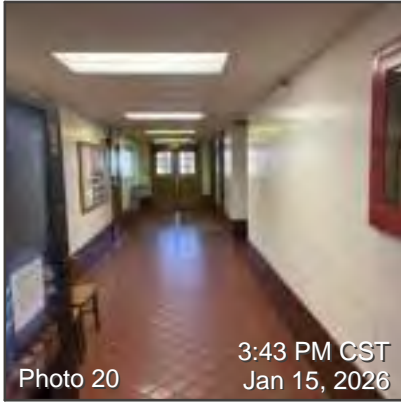
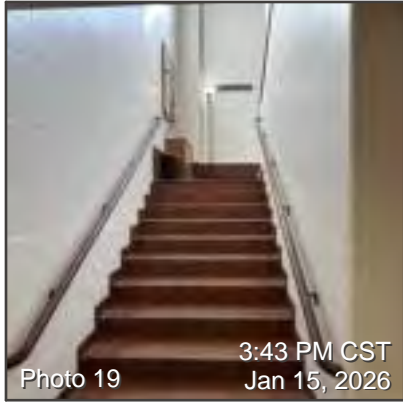


Photo 6

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Jan 15, 2026



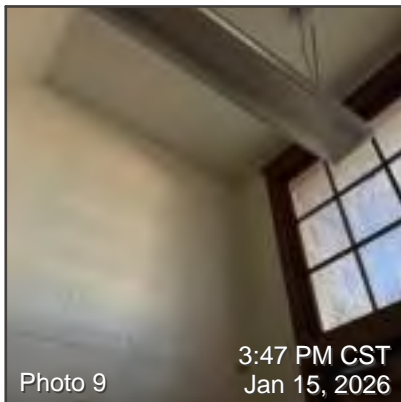
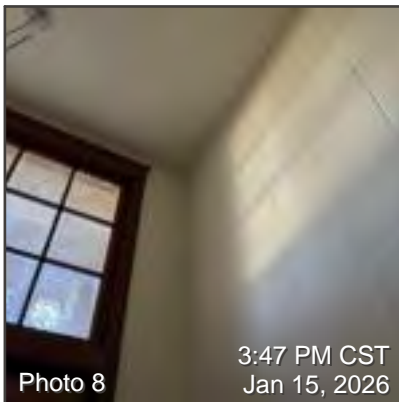
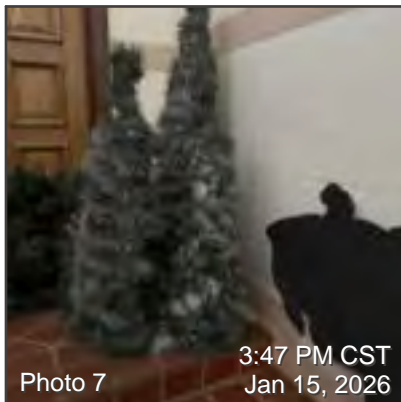
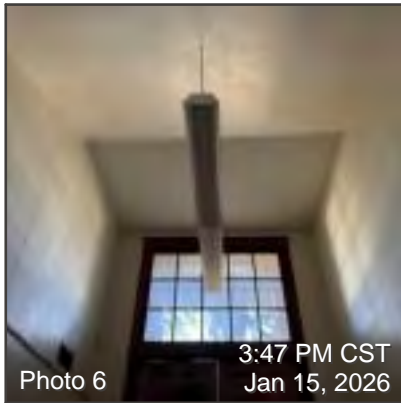
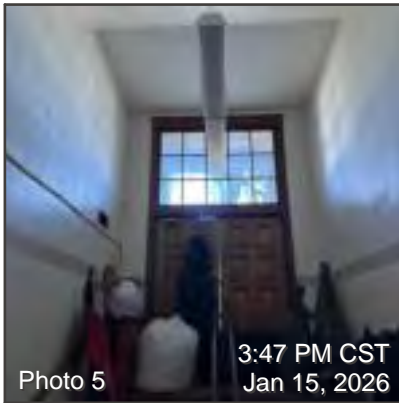
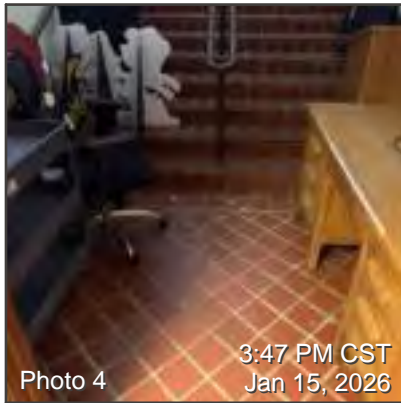
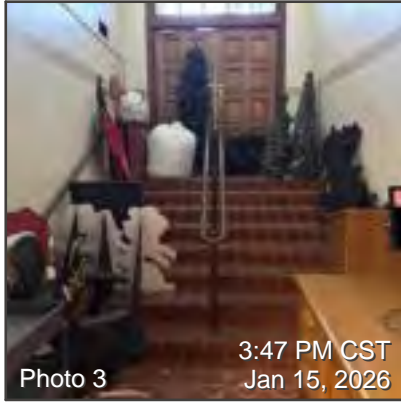
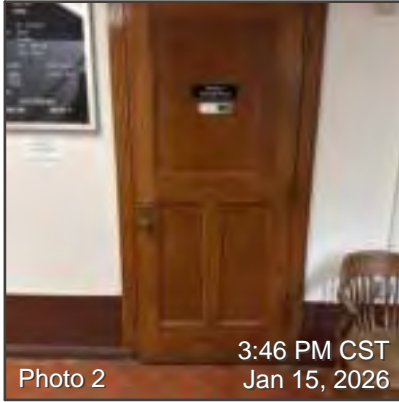
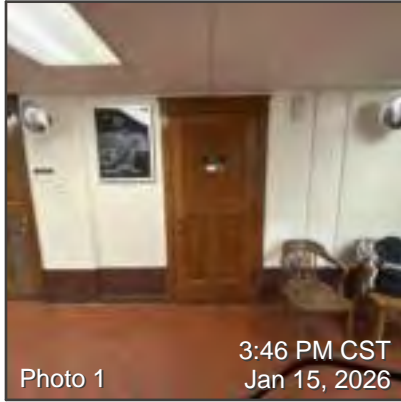


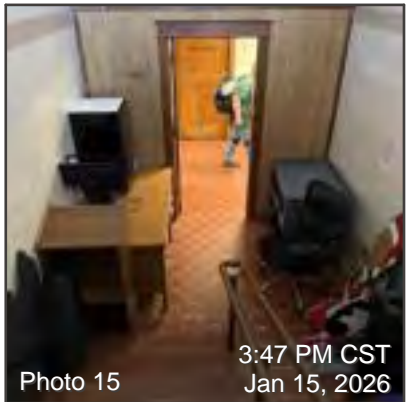
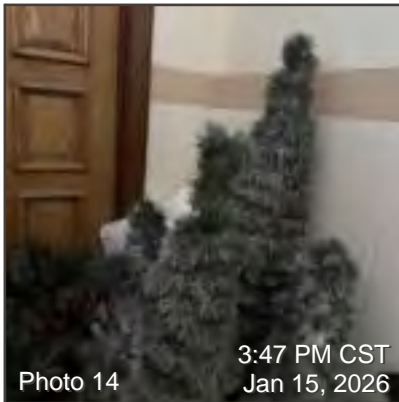
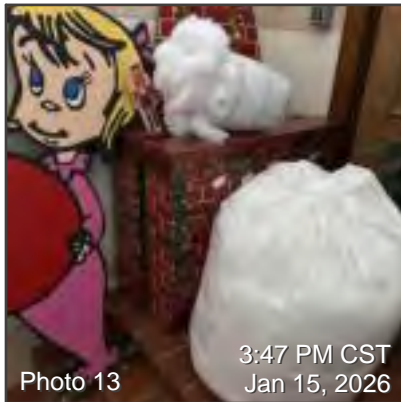
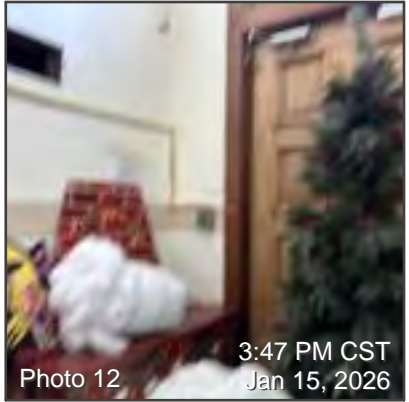
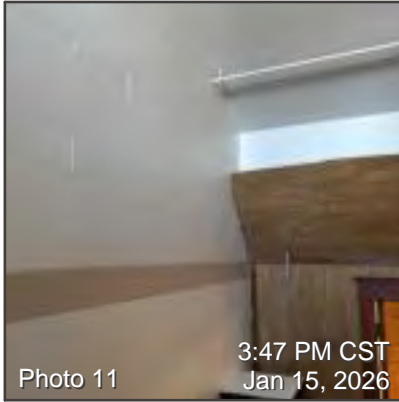
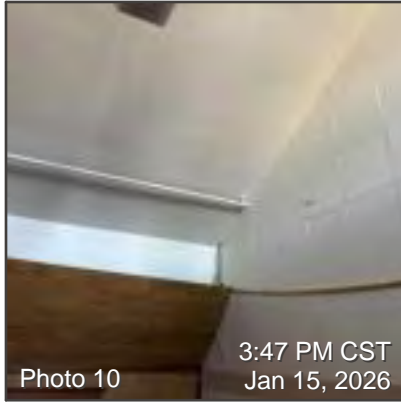
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## Main Building: Basement - Stairwell (Mother's Nursing Room)

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### Overview Photos: Basement - Stairwell (Mother's Nursing Room)





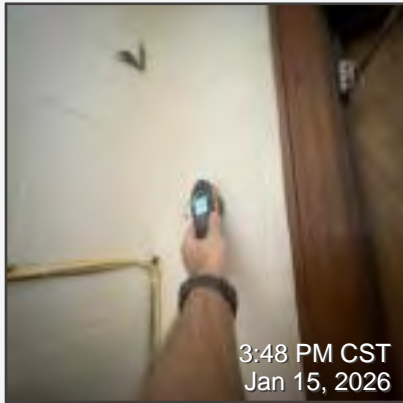
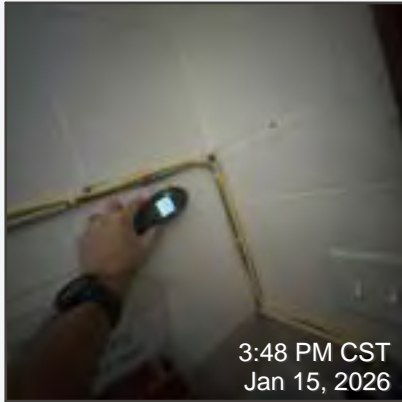
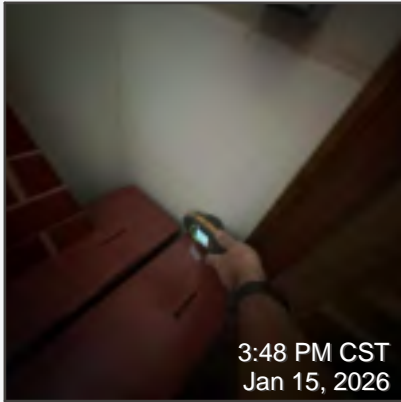
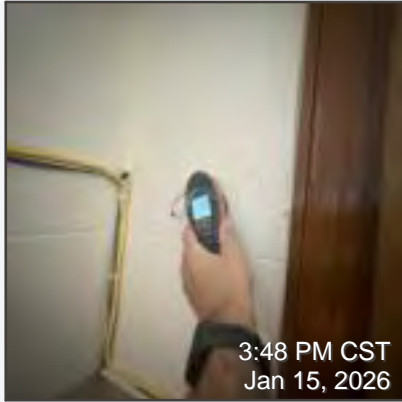
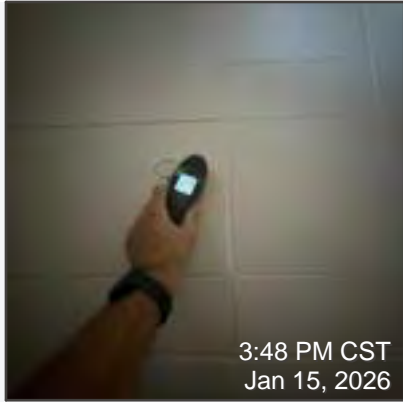
**Room Notes: Basement - Stairwell (Mother's Nursing Room)**

**Moisture Assessment**

3:48 PM CST  
Jan 15, 2026

3:48 PM CST  
Jan 15, 2026

3:48 PM CST  
Jan 15, 2026



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## Main Building: Hygrometer Readings

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### Room Notes: Hygrometer Readings

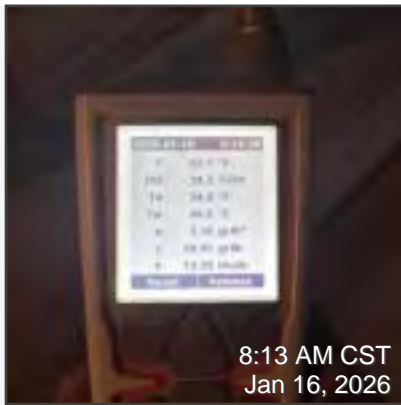
#### Attic

Room/Area: Holding Tank

Temp: 63.7

RH: 34.2

X: 29.92



#### Basement Level

Room/Area: Central Corridor

Temp: 67.3

RH: 32.4

X: 32.10

#### First level

Room/Area: Tax Assessor Hallway

Temp: 68.5

RH: 35.0

X: 36.2



### Second Level

Room/Area: Central Corridor

Temp: 65.1

RH: 37

X: 33.9



### Third Level

Room/Area: Old Living Room

Temp: 66.0

RH: 33.0

X: 30.77



### Clerk Basement

Room/Area: Clerk Basement

Temp: 68.2

RH: 34.4

X: 35.15



### Outdoor

Temp: 49.4

RH: 50.4

X: 26.21

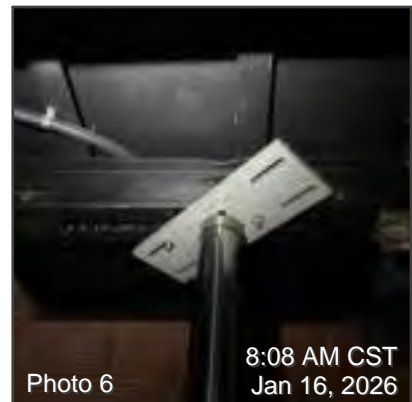
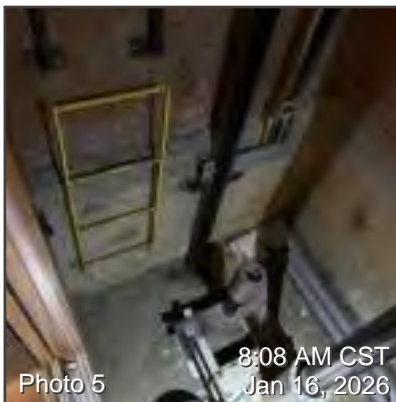
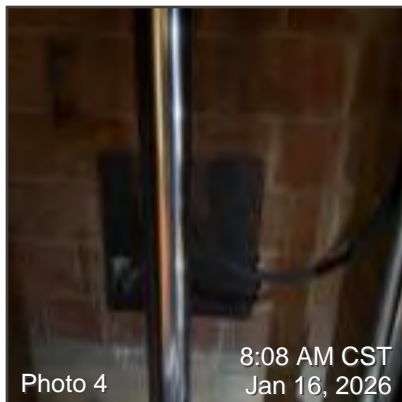


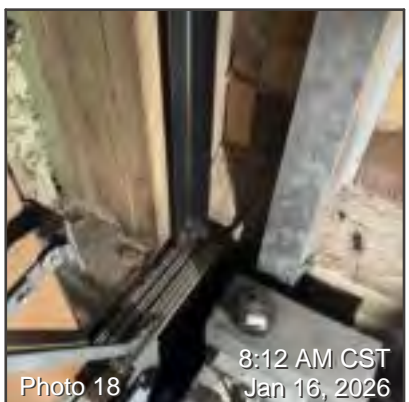
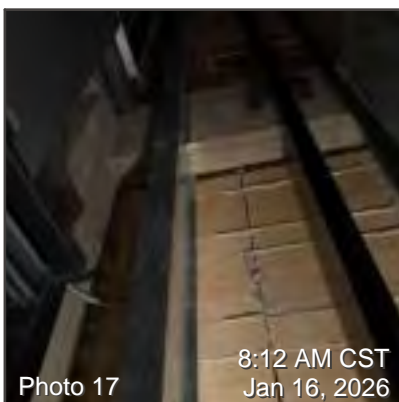
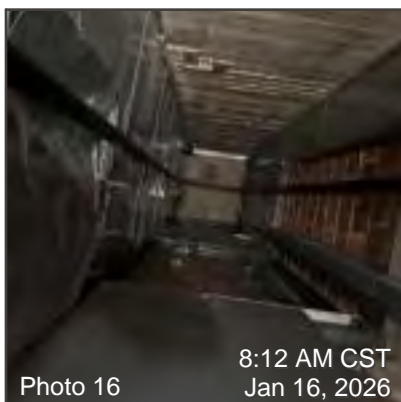
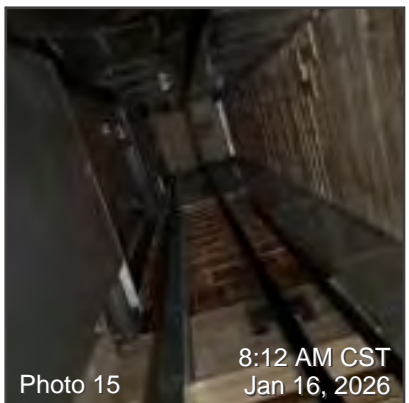
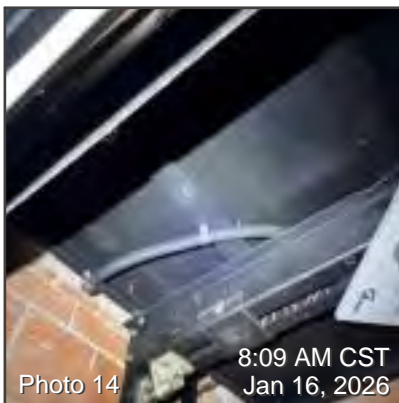
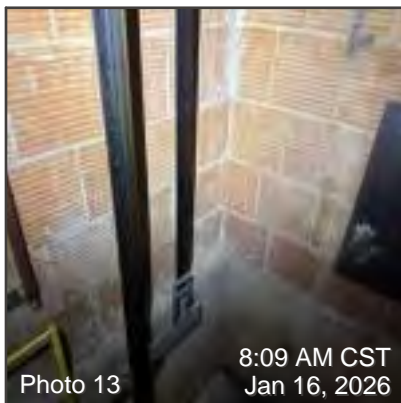
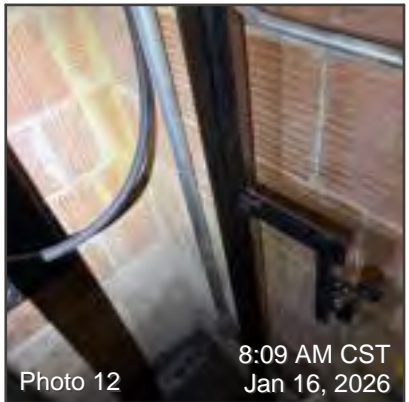
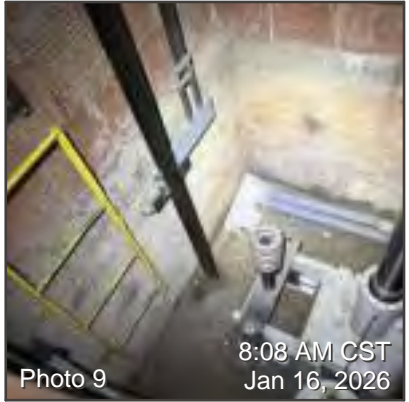
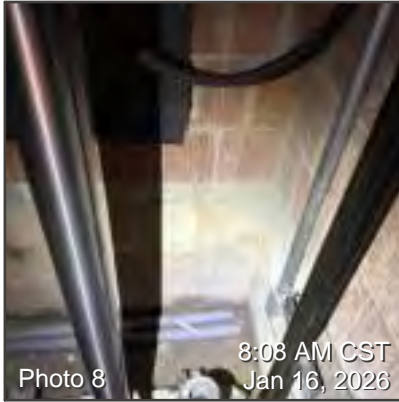
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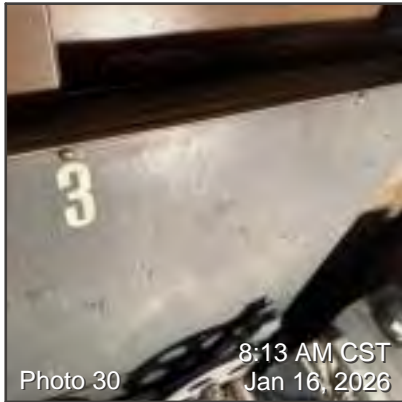
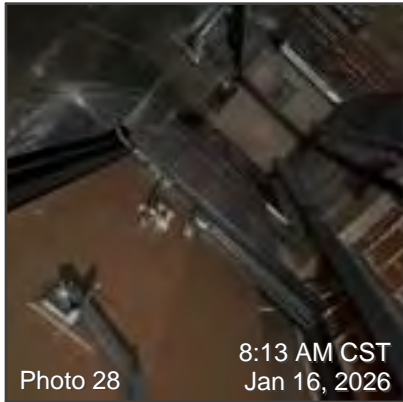
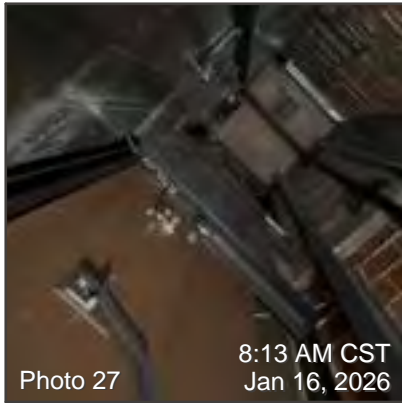
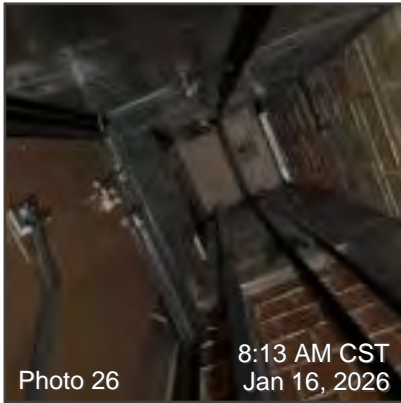
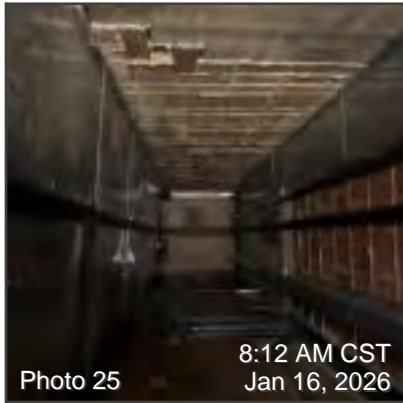
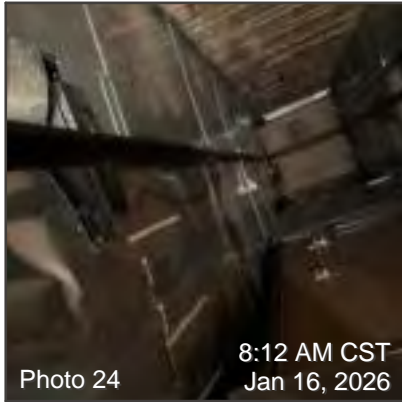
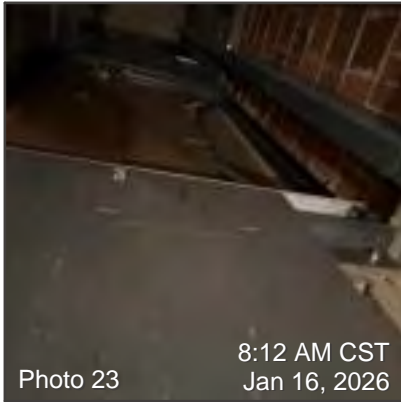
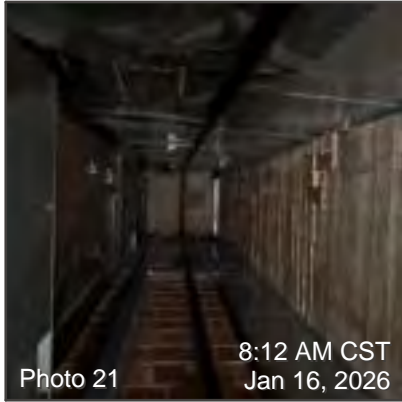
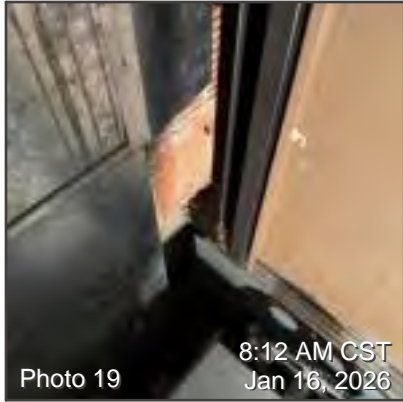
## Main Building: Elevator Shaft Inspection

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### Overview Photos: Elevator Shaft Inspection







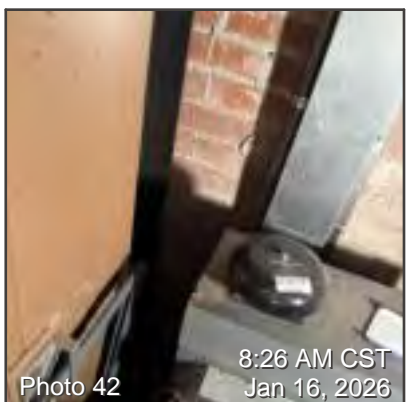
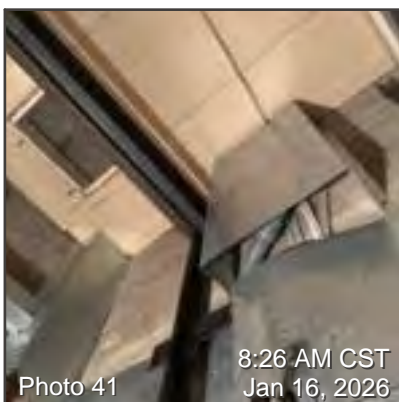
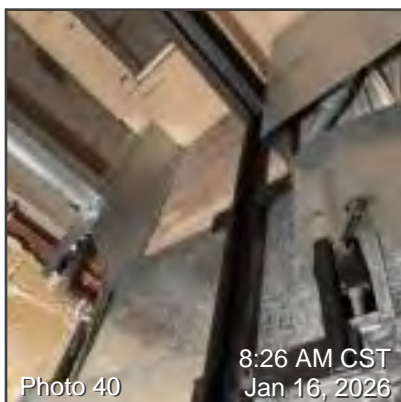
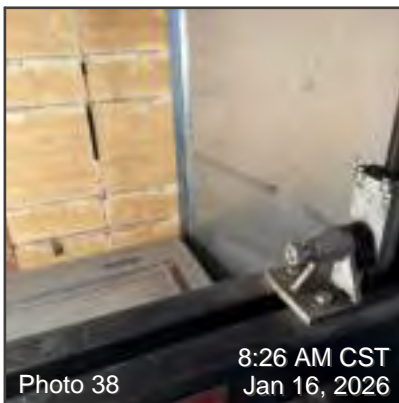
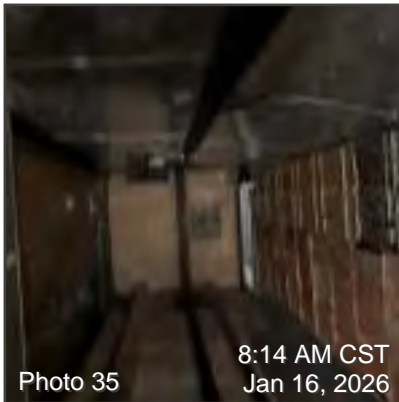
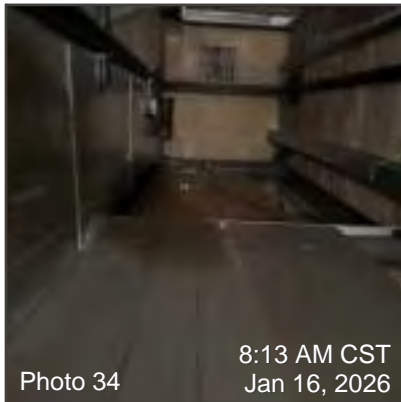
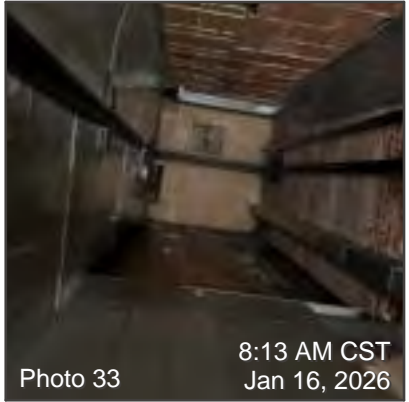




Photo 43

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Jan 16, 2026

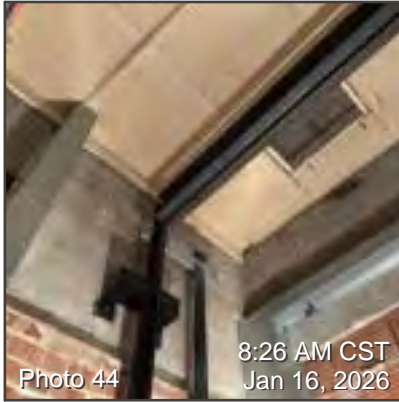


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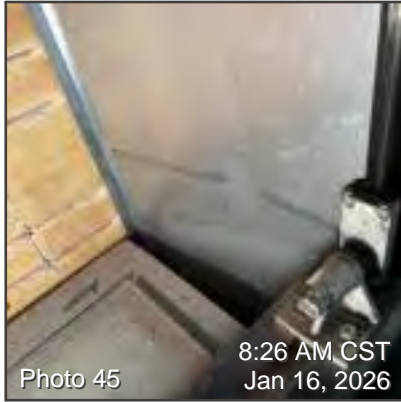


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Photo 46

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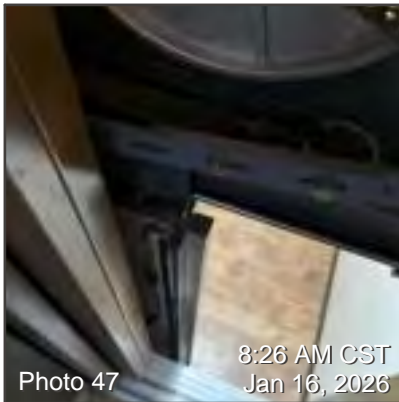


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Photo 48

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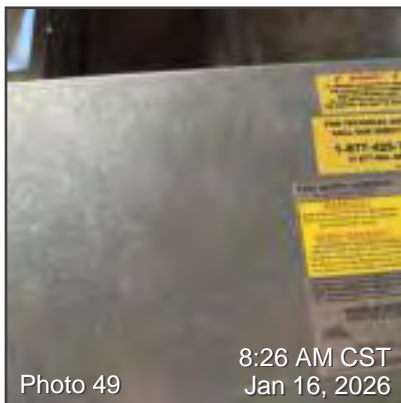


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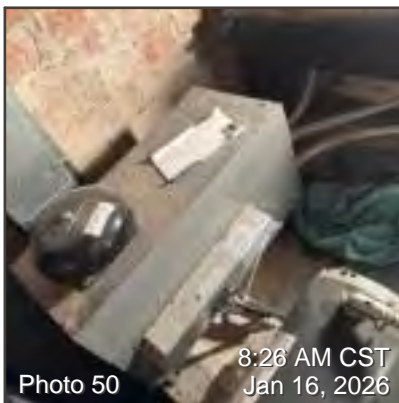


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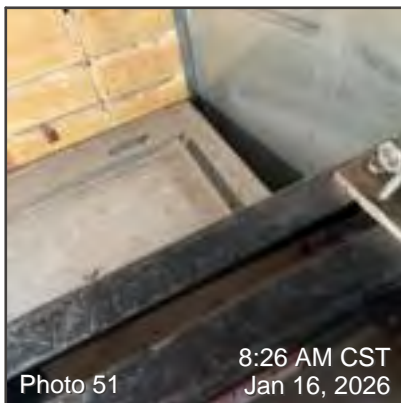


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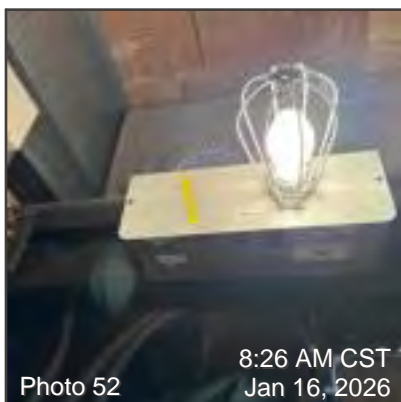


Photo 52

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Jan 16, 2026

## APPENDIX C

### LIMITED ASBESTOS SURVEY & LIMITED LEAD-BASED PAINT SURVEY



**ASBESTOS SURVEY REPORT**

**County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484**

January 22, 2026  
Ensolum Project No. 01B4276001


**Prepared for:  
Palo Pinto County  
P.O. Box 369  
Palo Pinto, Texas 76484  
Attention: Ms. Stephanie Dunn**

Prepared by:

Ensolum, LLC  
8330 LBJ Freeway, Suite 830  
Dallas, Texas 75243



Mike Cossey  
Asbestos Inspector



Darren G. Bowden  
Principal  
Lic. No. 10-5490  
Expiration Date - 10/14/2027



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## ASBESTOS SURVEY REPORT

County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484

### 1.0 INTRODUCTION

Ensolum, LLC (Ensolum) was retained by Ms. Stephanie Dunn on behalf of Palo Pinto County (Client) to conduct an asbestos survey of materials scheduled to be affected by renovation within the County Courthouse located at 520 Oak Street, in Palo Pinto, TX. The areas surveyed were depicted on a drawing provided by the Client and consisted of portions of the Jury Room and Clerk's Basement. The survey was performed Thursday, January 15, 2026, by Mr. Mike Cossey, a State of Texas licensed and Environmental Protection Agency (EPA) accredited asbestos inspector (License No. 603752; Cert. IR-5512).

### 2.0 PROJECT OBJECTIVE

The objective of the asbestos survey was to identify the presence and location of readily accessible asbestos-containing materials (ACM) used in the construction of the areas previously referenced. Ensolum's sampling did not include materials such as concrete flooring and/or hidden inaccessible components. Only readily accessible materials were included in the survey. Hidden materials or materials beyond the inspectors' reasonable access during the site visit were not evaluated as part of the survey. Ensolum did not perform destructive sampling as part of this survey.

### 3.0 BUILDING DESCRIPTION

Commercial Building	
Address	520 Oak Street
Building Use	Courthouse
Number of Floors	4
Square Footage	≈23,700
Construction Date	1940-42
Roof	Not Applicable
Exterior	Not Applicable
Interior	Plaster and Drywall
Interior Ceilings	Plaster/Drywall/Drop Ceiling Tile
Interior Floors	Vinyl/Carpet/Floor Tile
Inaccessible Areas/Materials	Not Applicable
Additional Information	

## 4.0 FIELD SERVICES

At the Client's direction, the asbestos survey was conducted in readily accessible interior areas previously described.

### 4.1 VISUAL SURVEY

The survey activities began with Ensolum personnel conducting a preliminary visual inspection of readily accessible portions of the survey area to identify homogeneous areas of suspect ACM. A homogeneous area consists of building materials that appear similar throughout in terms of color, texture, and date of application. An interior assessment was conducted throughout the areas surveyed. Homogeneous materials were identified by visual observation.

## 5.0 SAMPLING METHODOLOGY

Based on the results of the visual observation, bulk samples of suspect ACM were collected in general accordance with the Asbestos Hazard Emergency Response Act (AHERA) sampling protocols.

Each homogeneous area of suspect ACM was physically touched to assess its friability and condition. A friable material is defined by the EPA as a material that can be crumbled, pulverized, or reduced to powder by hand pressure when dry.

The suspect ACM samples were collected by physically removing a small portion of the suspect material with a sharp instrument. Disturbance of adjacent material was kept to a minimum during the sampling program. Appropriately attired inspectors collected bulk samples using wet methods as applicable to reduce the potential for fiber release. Each sample was placed into a separate labeled container, which was then sealed. The sampling instrument was cleaned after each sample was collected. Each sample was placed into a sealable container and labeled with a sample number with an indelible marker.

The samples were forwarded to Cates Laboratories, in Dallas, Texas an accredited National Voluntary Laboratory Accreditation Program (NVLAP) and Texas Department of State Health Services (TDSHS) licensed laboratory, for analysis by Polarized Light Microscopy (PLM) with dispersion staining techniques utilizing visual area estimation in general accordance with the EPA method presented in 40CFR, Ch. 1, Pt. 763, Subpt. F, App. A.

## 6.0 RESULTS

Seventy-six (76) samples of suspect ACM were collected. Homogeneous areas of suspect ACM identified and sampled during the survey are presented in the attached homogeneous materials table. A summary of the materials identified to contain asbestos is presented in the table below:

ASBESTOS CONTAINING MATERIALS SUMMARY					
Sample No.	ACM Sample Description	Location	Friable/ Nonfriable	Condition	Estimated Quantity
41, 42	Smooth Texture, Drywall w/Joint Compound	Jury Room	F	Good	Where Encountered
71, 72	Thermal Lines – Straight	Clerk Basement	F	Good	Where Encountered

## 7.0 CONCLUSIONS AND RECOMMENDATIONS

Asbestos-containing material was identified within the areas surveyed. If any renovation activities will impact the identified ACMs, the ACMs must be abated prior to the renovation. The asbestos abatement must be performed by a State of Texas-licensed asbestos abatement contractor in accordance with a project design prepared by a State of Texas-licensed asbestos consultant. In addition, third-party air monitoring must be performed during the abatement.

If the identified ACM is not abated, the materials should be incorporated into a site-specific Operations and Maintenance (O&M) program. The site-specific O&M program should be designed in accordance with current state and federal regulations. Current Occupational Safety and Health Administration (OSHA) regulations (1926.1101) define specific requirements for communicating asbestos hazards, labeling, housekeeping, and notification procedures. As part of the O&M program, an individual should be trained as a competent person in accordance with OSHA 1926.1101.

Please note that state and federal regulations require a ten-working-day notification prior to any demolition or renovation activities that may impact the condition of ACM in a building that affords public access or occupancy.

## 8.0 STANDARD OF CARE AND LIMITATIONS

Ensolum performed its services at a level of care and expertise comparable to that of asbestos professionals performing the same or similar services at the same time and in the same geographic area. No expressed or implied warranties apply to these services or this report. Due to the limited extent of the assessment and sampling activities at the Site, Ensolum cannot and does not imply warranty, or guarantee that materials not sampled contain no asbestos. This Asbestos Survey was intended to identify reasonably accessible materials most likely to contain asbestos in quantities subject to regulation. Please note that, due to the survey's non-destructive nature, there is a potential for additional materials to be present in hidden or concealed areas (e.g., beneath carpet, above ceilings, in voids, chases, behind wall coverings, etc.).

The quantity estimates presented in the report were based on observations during the survey. While the estimated quantities are believed to be reasonable, unanticipated conditions may exist in inaccessible or unsurveyed areas. Ensolum does not warrant or guarantee the quantity estimates, and the use of such estimates shall be at the user's own risk and shall constitute a release and agreement to defend and indemnify Ensolum from and against any liability.

All conclusions and recommendations in this report represent the professional opinions of the Ensolum personnel involved with the project. The results, findings, conclusions, and recommendations expressed in this report are based on access provided and conditions observed, as well as on samples taken during Ensolum's survey of the building. The information contained in this report is relevant as of the date on which the fieldwork was performed and should not be relied upon to represent site conditions later. This study and report were prepared on behalf of and for the exclusive use of the Client, solely for their use and reliance in determining the presence of asbestos in identified areas of the site. The results of this report are not intended to be construed as a legal interpretation of existing federal, state, or local environmental, health, and safety laws or regulations. Ensolum assumes no responsibility or liability for errors in information or data provided to Ensolum by the Client or any third party or developments resulting from activities or situations outside the scope of this project.

Contractors or consultants reviewing this report must draw their own conclusions regarding further investigation or remediation deemed necessary. Ensolum does not warrant the work of regulatory agencies, laboratories, or other third parties supplying information, which may have been used in the preparation of this report. No warranty, expressed or implied, is made.

Thank you for this opportunity to be of service to you on this project. Please contact us at (972) 364-7643 for further assistance with any environmental needs.

## APPENDIX A: HOMOGENEOUS TABLE

**Identified Homogeneous Materials  
 County Courthouse  
 520 Oak Street  
 Palo Pinto, Texas 76484  
 Project No. 01B4276001**

<b>Material</b>	<b>Homogeneous Area Location</b>	<b>Material Type</b>	<b>Asbestos Containing</b>	<b>Sample Numbers</b>
TSI01 – Water Pipe Insulation	Attic	TSI	No	1, 2, 3
TEX01 – Orange Peel Texture Drywall w/JC	DA Office	S	No	4, 5, 6
TEX02 – Heavy OP Texture Drywall w/JC	3 <sup>rd</sup> Level Elevator Lobby	S	No	7, 8, 9
TEX03 – Heavy Spray Texture Drywall w/JC	DA Office Closet	S	No	10,11,12
TEX04 – Stump Texture Drywall w/JC	3 <sup>rd</sup> Level SW Offices	S	No	13,14,15
CB01 – 4” Vinyl Cove Base (brown) w/Mastic	DA Office	M	No	16,17,18
ACT01 – Small Pin Crow’s Foot 2’x4’ Acoustic Ceiling Tile	3 <sup>rd</sup> Level	M	No	19,20,21
VFP01 – Vinyl Floor Plank Mastic	3 <sup>rd</sup> Level	M	No	22,23,24
FCC01 – Glue Down Carpet Mastic	3 <sup>rd</sup> Level Old Jail	M	No	25,26,27
PQT01 – Parquet Floor Mastic	3 <sup>rd</sup> Level	M	No	28,29,30
PSS01 – Smooth Texture Plaster	3 <sup>rd</sup> Level Jailer’s Kitchen and Bedroom	S	No	31,32,33,34
PSS02 – Sand Texture Plaster	3 <sup>rd</sup> Level Jailer’s Kitchen, Living Room, and Bedroom	S	No	35,36,37
VFP02 – Vinyl Floor Plank Mastic	Jury Room and Corridor	M	No	38,39,40
TEX05 – Smooth Texture Drywall w/JC	Jury Room	S	Yes	41,42,43

Material	Homogeneous Area Location	Material Type	Asbestos Containing	Sample Numbers
PSS03 – Sand Texture Plaster	Jury Room	S	No	44,45,46
WLP01 – Beige Leather Texture Wallpaper Mastic	Jury Room	S	No	47,48,49
FCC02 – Glue Down Carpet Mastic	District Clerk's Office	M	No	50,51,52
ACT02 – Small Pin Large Fissure 2'x4' Acoustic Ceiling Tile	Jury Room	M	No	53,54,55
TSI02 – Water Pipe Insulation	Couty Clerk Office	M	No	56,57,58
ACT03 – Small Pin Large Fissure 2'x4' Acoustic Ceiling Tile	Couty Clerk Office	M	No	59,60,61
VFP03 – Vinyl Floor Plank Mastic	Couty Clerk Office	M	No	62,63,64
PSS04 – Sand Texture Plaster	Couty Clerk Office	S	No	65,66,67
HVM01 – Duct Insulation Mastic	Couty Clerk Office	M	No	68,69,70
TSI03 – Thermal Lines Straight	Clerk Basement	T	Yes	71,72,73
TSI04 – Thermal Ts and Elbows	Clerk Basement	T	No	74,75,76

## APPENDIX B: ANALYTICAL RESULTS

## PLM REPORT SUMMARY



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: Ensolum	Lab Job No.: PLM-43216
Project (Line 1): Palo Pinto Courthouse	Set No.: 62359
Project (Line 2):	Report Date: 1/20/2026
Project No: 01B.4276.001	Sample Date: 1/15/2026
Identification: Asbestos, Bulk Sample Analysis	
Test Method: Polarized Light Microscopy/Dispersion Staining (PLM/DS) EPA Method 600/R-93/116	

On 1/16/2026, seventy-six (76) bulk samples were submitted by Mr. Sean McLellan of Ensolum for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Lab Sample No.	Client Field I.D.	Sample Description/Location	Asbestos Content
CL1451636	1	Water Pipe Insulation - Penthouse, Northwest	None Detected - Wrap None Detected - Insulation
CL1451637	2	Water Pipe Insulation - Penthouse, Northwest	None Detected - Wrap None Detected - Insulation
CL1451638	3	Water Pipe Insulation - Penthouse, Northwest	None Detected - Wrap None Detected - Insulation
CL1451639	4	Orange Peel Texture, Sheetrock w/Joint Compound - DA Office, North Wall, Northeast Corner	None Detected - Texture None Detected - Joint Tape None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451640	5	Orange Peel Texture, Sheetrock w/Joint Compound - Southwest Corner	None Detected - Paint Texture None Detected - Joint Tape None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451641	6	Orange Peel Texture, Sheetrock w/Joint Compound - Northwest Corner	None Detected - Paint Texture None Detected - Joint Tape None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451642	7	Heavy Orange Peel Texture, Sheetrock w/Joint Compound - Elevator Lobby	None Detected - Paint Texture None Detected - Joint Tape None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451643	8	Heavy Orange Peel Texture, Sheetrock w/Joint Compound - Elevator Lobby	None Detected - Paint Texture None Detected - Joint Tape None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material

These samples were analyzed by layers. The overall percent asbestos for the sample is reported when relevant. The EPA considers a material to be asbestos containing only if it contains greater than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) – materials that are friable or may become friable – be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. CatesLab utilizes CVAE on a routine basis and does not include point counting unless specifically requested by the client. The results may not be reproduced except in full.

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On 1/16/2026, seventy-six (76) bulk samples were submitted by Mr. Sean McLellan of Ensolum for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Lab Sample No.	Client Field I.D.	Sample Description/Location	Asbestos Content
CL1451644	9	Heavy Orange Peel Texture, Sheetrock w/Joint Compound - Elevator Lobby	None Detected - Paint Texture None Detected - Joint Tape None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451645	10	Heavy Spray Texture, Sheetrock w/Joint Compound - DA Office Closet	None Detected - Paint Texture None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451646	11	Heavy Spray Texture, Sheetrock w/Joint Compound - DA Office Closet	None Detected - Paint Texture None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451647	12	Heavy Spray Texture, Sheetrock w/Joint Compound - DA Office Closet	None Detected - Paint Texture None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451648	13	Stump Texture, Sheetrock w/Joint Compound - Southwest Office	None Detected - Paint Texture None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451649	14	Stump Texture, Sheetrock w/Joint Compound - Southwest Office	None Detected - Paint Texture None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451650	15	Stump Texture, Sheetrock w/Joint Compound - Southwest Office	None Detected - Paint Texture None Detected - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451651	16	4" Brown Vinyl Cove Base w/Mastic - DA Office	None Detected - Cove Base None Detected - Yellow Mastic

These samples were analyzed by layers. The overall percent asbestos for the sample is reported when relevant. The EPA considers a material to be asbestos containing only if it contains greater than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) – materials that are friable or may become friable – be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. CatesLab utilizes CVAE on a routine basis and does not include point counting unless specifically requested by the client. The results may not be reproduced except in full.

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Project No: 01B.4276.001	Sample Date: 1/15/2026
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On 1/16/2026, seventy-six (76) bulk samples were submitted by Mr. Sean McLellan of Ensolum for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Lab Sample No.	Client Field I.D.	Sample Description/Location	Asbestos Content
CL1451652	17	4" Brown Vinyl Cove Base w/Mastic - DA Office	None Detected - Cove Base None Detected - Yellow Mastic
CL1451653	18	4" Brown Vinyl Cove Base w/Mastic - DA Office	None Detected - Cove Base None Detected - Yellow Mastic
CL1451654	19	Small Pin Crow's Foot 2' X 4' Acoustic Ceiling Tile - Living Room	None Detected - Ceiling Tile
CL1451655	20	Small Pin Crow's Foot 2' X 4' Acoustic Ceiling Tile - Old Jail	None Detected - Ceiling Tile
CL1451656	21	Small Pin Crow's Foot 2' X 4' Acoustic Ceiling Tile - DA Office	None Detected - Ceiling Tile
CL1451657	22	Vinyl Floor Plank Mastic - DA Office	None Detected - Yellow Mastic
CL1451658	23	Vinyl Floor Plank Mastic - Elevator Corridor	None Detected - Yellow Mastic
CL1451659	24	Vinyl Floor Plank Mastic - Main Hallway	None Detected - Yellow Mastic
CL1451660	25	Glue Down Carpet Mastic - Old Jail	None Detected - Yellow Mastic
CL1451661	26	Glue Down Carpet Mastic - Old Jail	None Detected - Yellow Mastic
CL1451662	27	Glue Down Carpet Mastic - Old Jail	None Detected - Yellow Mastic
CL1451663	28	Parquet Flooring Mastic - Old Bedroom	None Detected - Black Mastic
CL1451664	29	Parquet Flooring Mastic - Old Living Room	None Detected - Black Mastic
CL1451665	30	Parquet Flooring Mastic - Main Hall	None Detected - Black Mastic None Detected - Yellow Mastic
CL1451666	31	Smooth Texture Plaster - Kitchen North Wall	None Detected - Paint Texture
CL1451667	32	Smooth Texture Plaster - Kitchen East Wall	None Detected - Paint Texture
CL1451668	33	Smooth Texture Plaster - Kitchen South Wall	None Detected - Paint Texture None Detected - Plaster Topcoat
CL1451669	34	Smooth Texture Plaster - Bedroom Restroom North Wall	None Detected - Paint Texture

These samples were analyzed by layers. The overall percent asbestos for the sample is reported when relevant. The EPA considers a material to be asbestos containing only if it contains greater than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) – materials that are friable or may become friable – be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. CatesLab utilizes CVAE on a routine basis and does not include point counting unless specifically requested by the client. The results may not be reproduced except in full.

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 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

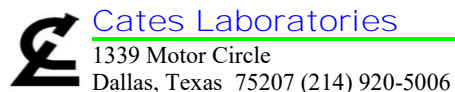
Client: Ensolum	Lab Job No.: PLM-43216
Project (Line 1): Palo Pinto Courthouse	Set No.: 62359
Project (Line 2):	Report Date: 1/20/2026
Project No: 01B.4276.001	Sample Date: 1/15/2026
Identification: Asbestos, Bulk Sample Analysis	
Test Method: Polarized Light Microscopy/Dispersion Staining (PLM/DS) EPA Method 600/R-93/116	

On 1/16/2026, seventy-six (76) bulk samples were submitted by Mr. Sean McLellan of Ensolum for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Lab Sample No.	Client Field I.D.	Sample Description/Location	Asbestos Content
CL1451670	35	Sand Texture Plaster - Living Room West Wall	None Detected - Paint Layer None Detected - Plaster
CL1451671	36	Sand Texture Plaster - Bedroom West Wall	None Detected - Paint Layer None Detected - Plaster
CL1451672	37	Sand Texture Plaster - Kitchen South Wall	None Detected - Paint Layer None Detected - Plaster
CL1451673	38	Vinyl Floor Plank Mastic - Jury Room Corridor	None Detected - Yellow Mastic
CL1451674	39	Vinyl Floor Plank Mastic - Jury Room	None Detected - Yellow Mastic
CL1451675	40	Vinyl Floor Plank Mastic - Jury Room	None Detected - Yellow Mastic
CL1451676	41	Smooth Texture, Sheetrock w/Joint Compound - Jury Room	None Detected - Paint Layer None Detected - Joint Tape 2% Chrysotile - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451677	42	Smooth Texture, Sheetrock w/Joint Compound - Jury Room	2% Chrysotile - Paint Texture None Detected - Joint Tape 2% Chrysotile - Joint Compound None Detected - Paper None Detected - Wallboard Material
CL1451678	43	Smooth Texture, Sheetrock w/Joint Compound - Jury Room	None Detected - Paint Layer None Detected - Paper None Detected - Wallboard Material
CL1451679	44	Sand Texture Plaster - Jury Room	None Detected - Paint Texture None Detected - Plaster
CL1451680	45	Sand Texture Plaster - Jury Room	None Detected - Paint Texture
CL1451681	46	Sand Texture Plaster - Jury Room	None Detected - Paint Texture
CL1451682	47	Beige Leather Texture, Wallpaper Mastic - Jury Room	None Detected - Wall Covering None Detected - Yellow Mastic

These samples were analyzed by layers. The overall percent asbestos for the sample is reported when relevant. The EPA considers a material to be asbestos containing only if it contains greater than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) – materials that are friable or may become friable – be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. CatesLab utilizes CVAE on a routine basis and does not include point counting unless specifically requested by the client. The results may not be reproduced except in full.

## PLM REPORT SUMMARY



NVLAP Lab No. 200569-0  
TDSHS License No. 30-0287

Client: Ensolum	Lab Job No.: PLM-43216
Project (Line 1): Palo Pinto Courthouse	Set No.: 62359
Project (Line 2):	Report Date: 1/20/2026
Project No: 01B.4276.001	Sample Date: 1/15/2026
Identification: Asbestos, Bulk Sample Analysis	
Test Method: Polarized Light Microscopy/Dispersion Staining (PLM/DS) EPA Method 600/R-93/116	

On 1/16/2026, seventy-six (76) bulk samples were submitted by Mr. Sean McLellan of Ensolum for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Lab Sample No.	Client Field I.D.	Sample Description/Location	Asbestos Content
CL1451683	48	Beige Leather Texture, Wallpaper Mastic - Jury Room	None Detected - Wall Covering None Detected - Yellow Mastic
CL1451684	49	Beige Leather Texture, Wallpaper Mastic - Jury Room	None Detected - Wall Covering None Detected - Yellow Mastic
CL1451685	50	Glue Down Carpet Mastic - District Clerk Office	None Detected - Yellow Mastic
CL1451686	51	Glue Down Carpet Mastic - District Clerk Office	None Detected - Yellow Mastic
CL1451687	52	Glue Down Carpet Mastic - District Clerk Office	None Detected - Yellow Mastic
CL1451688	53	Small Pin Large Fissure 2' X 4' Acoustic Ceiling - Jury Room	None Detected - Ceiling Tile
CL1451689	54	Small Pin Large Fissure 2' X 4' Acoustic Ceiling - Jury Room	None Detected - Ceiling Tile
CL1451690	55	Small Pin Large Fissure 2' X 4' Acoustic Ceiling - Jury Room	None Detected - Ceiling Tile
CL1451691	56	Water Pipe Insulation - County Clerk Office	None Detected - Paint Layer None Detected - Wrap None Detected - Insulation
CL1451692	57	Water Pipe Insulation - County Clerk Office	None Detected - Paint Layer None Detected - Wrap None Detected - Insulation
CL1451693	58	Water Pipe Insulation - County Clerk Office	None Detected - Paint Layer None Detected - Wrap None Detected - Insulation
CL1451694	59	Small Pin, Large Fissure 2' X 4' Acoustic Ceiling Tile - County Clerk Office	None Detected - Ceiling Tile
CL1451695	60	Small Pin, Large Fissure 2' X 4' Acoustic Ceiling Tile - County Clerk Office	None Detected - Ceiling Tile
CL1451696	61	Small Pin, Large Fissure 2' X 4' Acoustic Ceiling Tile - County Clerk Office	None Detected - Ceiling Tile
CL1451697	62	Vinyl Floor Plank Mastic - County Clerk Office	None Detected - Yellow Mastic

These samples were analyzed by layers. The overall percent asbestos for the sample is reported when relevant. The EPA considers a material to be asbestos containing only if it contains greater than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) – materials that are friable or may become friable – be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. CatesLab utilizes CVAE on a routine basis and does not include point counting unless specifically requested by the client. The results may not be reproduced except in full.

## PLM REPORT SUMMARY



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: Ensolum	Lab Job No.: PLM-43216
Project (Line 1): Palo Pinto Courthouse	Set No.: 62359
Project (Line 2):	Report Date: 1/20/2026
Project No: 01B.4276.001	Sample Date: 1/15/2026
Identification: Asbestos, Bulk Sample Analysis	
Test Method: Polarized Light Microscopy/Dispersion Staining (PLM/DS) EPA Method 600/R-93/116	

On 1/16/2026, seventy-six (76) bulk samples were submitted by Mr. Sean McLellan of Ensolum for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein. The results are summarized below:

Lab Sample No.	Client Field I.D.	Sample Description/Location	Asbestos Content
CL1451698	63	Vinyl Floor Plank Mastic - County Clerk Office	None Detected - Yellow Mastic
CL1451699	64	Vinyl Floor Plank Mastic - County Clerk Office	None Detected - Yellow Mastic
CL1451700	65	Sand Texture Plaster - County Clerk Office	None Detected - Paint Layer
CL1451701	66	Sand Texture Plaster - County Clerk Office	None Detected - Paint Texture None Detected - Plaster
CL1451702	67	Sand Texture Plaster - County Clerk Office	None Detected - Paint Layer None Detected - Plaster
CL1451703	68	Duct Insulation Mastic - County Clerk Office	None Detected - White Mastic None Detected - Foil Wrap
CL1451704	69	Duct Insulation Mastic - County Clerk Office	None Detected - White Mastic None Detected - Foil Wrap
CL1451705	70	Duct Insulation Mastic - County Clerk Office	None Detected - White Mastic None Detected - Foil Wrap
CL1451706	71	Thermal Lines Straight - Clerk Basement	50% Chrysotile - Insulation
CL1451707	72	Thermal Lines Straight - Clerk Basement	50% Chrysotile - Insulation
CL1451708	73	Thermal Lines Straight - Clerk Basement	None Detected - Wrap None Detected - Insulation
CL1451709	74	Thermal T's & Elbows - Clerk Basement	None Detected - Cotton Wrap None Detected - Insulation
CL1451710	75	Thermal T's & Elbows - Clerk Basement	None Detected - Cotton Wrap None Detected - Insulation
CL1451711	76	Thermal T's & Elbows - Clerk Basement	None Detected - Cotton Wrap None Detected - Insulation

These samples were analyzed by layers. The overall percent asbestos for the sample is reported when relevant. The EPA considers a material to be asbestos containing only if it contains greater than one percent asbestos by Calibrated Visual Area Estimation (CVAE). EPA regulations also indicate that Regulated Asbestos Containing Materials (RACM) – materials that are friable or may become friable – be further analyzed by point counting when the results indicate less than ten percent asbestos by CVAE. CatesLab utilizes CVAE on a routine basis and does not include point counting unless specifically requested by the client. The results may not be reproduced except in full.

# PLM REPORT SUMMARY



**Cates Laboratories**  
1339 Motor Circle  
Dallas, Texas 75207 (214) 920-5006

NVLAP Lab No. 200569-0  
TDSHS License No. 30-0287

Client: Ensolum  
Project (Line 1): Palo Pinto Courthouse  
Project (Line 2):  
Project No: 01B.4276.001  
Identification: Asbestos, Bulk Sample Analysis  
Test Method: Polarized Light Microscopy/Dispersion Staining (PLM/DS)  
EPA Method 600/R-93/116

Lab Job No.: PLM-43216  
Set No.: 62359  
Report Date: 1/20/2026  
Sample Date: 1/15/2026

Page 7 of 7

On 1/16/2026, seventy-six (76) bulk samples were submitted by Mr. Sean McLellan of Ensolum for asbestos analysis by PLM/DS. Copies of the lab data sheets are attached; additional information may be found therein.

## STATEMENT OF LABORATORY ACCREDITATION

The samples were analyzed in general accordance with the procedures outlined in the U.S. EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples as found in 40 CFR, Part 763, Subpart E, Appendix E (formerly Subpart F, Appendix A), or the current U.S. EPA method (EPA Method 600/R-93/116) for the analysis of asbestos in building materials, by polarized light microscopy. The results of each bulk sample relate only to the material tested and the results shall not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

Specific questions concerning bulk sample results shall be directed to the Laboratory Director.

Analyst: Liliana Castillo, Chris Munch

Laboratory Director: John R. Cates, P.G.

Approved Signatory:



TESTING  
NVLAP LAB CODE 200569-0



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451636**  
 Field ID #: **1** Page 1 of 1

Sample Description: **Water Pipe Insulation - Penthouse, Northwest**

**Layer 1 Wrap**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White / Silver</b>	<b>Fibrous</b>	<b>No</b>	<b>75</b>	<b>ND</b>	<b>95</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>70</b>		<b>ribbons</b>				<b>high</b>		
<b>Glass Fibers</b>	<b>5</b>		<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Metal Foil</b>	<b>15</b>			<b>Opaque</b>					
<b>Binders</b>	<b>10</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 2 Insulation**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Yellow-Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>95</b>	<b>ND</b>	<b>5</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>95</b>		<b>Rods</b>				<b>0</b>		
<b>Resin Binders</b>	<b>5</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451636**



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451637**  
 Field ID #: **2** Page 1 of 1  
 Sample Description: **Water Pipe Insulation - Penthouse, Northwest**

**Layer 1 Wrap**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
PLM Examination:			<b>White / Silver</b>	<b>Fibrous</b>	<b>No</b>	<b>75</b>	<b>ND</b>	<b>20</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>70</b>	<b>ribbons</b>				<b>high</b>		
<b>Glass Fibers</b>	<b>5</b>	<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Metal Foil</b>	<b>15</b>		<b>Opaque</b>					
<b>Binders</b>	<b>10</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 2 Insulation**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
PLM Examination:			<b>Yellow-Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>95</b>	<b>ND</b>	<b>80</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>95</b>	<b>Rods</b>				<b>0</b>		
<b>Resin Binders</b>	<b>5</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:	Analyst: <b>Liliana Castillo</b>
	Date Analyzed: <b>1/19/2026</b>
	Lab Job #: <b>PLM-43216</b>   Sample #: <b>CL1451637</b>



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **3**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451638**  
Page 1 of 1

Sample Description: **Water Pipe Insulation - Penthouse, Northwest**

**Layer 1 Wrap**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White / Silver</b>	<b>Fibrous</b>	<b>No</b>	<b>75</b>	<b>ND</b>	<b>20</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>70</b>	<b>ribbons</b>				<b>high</b>		
<b>Glass Fibers</b>	<b>5</b>	<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Metal Foil</b>	<b>15</b>		<b>Opaque</b>					
<b>Binders</b>	<b>10</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 2 Insulation**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Yellow-Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>95</b>	<b>ND</b>	<b>80</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>95</b>	<b>Rods</b>				<b>0</b>		
<b>Resin Binders</b>	<b>5</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451638**



Bulk Asbestos Analysis Sheet

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451639**  
 Field ID #: **4** Page 1 of 1  
 Sample Description: **Orange Peel Texture, Sheetrock w/Joint Compound - DA Office, North Wall, Northeast Corner**

**Layer 1 Texture** Stereoscopic Examination  
Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **ND** **ND** **10**  
 PLM Examination:  
Components % +/- Morphology Color/ Parallel Perpendicular Extinction Sign of  
Aggregate/Binders **100** **Non-fibrous** Pleochroism Ref. Index Ref. Index Biref Angle Elongation  
Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 2 Joint Tape** Stereoscopic Examination  
Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Cream** **Fibrous** **Yes** **100** **ND** **10**  
 PLM Examination:  
Components % +/- Morphology Color/ Parallel Perpendicular Extinction Sign of  
Cellulose Fibers **100** **ribbons** Pleochroism Ref. Index Ref. Index Biref Angle Elongation  
Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 3 Joint Compound** Stereoscopic Examination  
Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **ND** **ND** **10**  
 PLM Examination:  
Components % +/- Morphology Color/ Parallel Perpendicular Extinction Sign of  
Perlite **5** **Glass Foam** Pleochroism Ref. Index Ref. Index Biref Angle Elongation  
Aggregate/Binders **95** **Non-fibrous** **0**  
Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 4 Paper** Stereoscopic Examination  
Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Tan** **Fibrous** **Yes** **100** **ND** **10**  
 PLM Examination:  
Components % +/- Morphology Color/ Parallel Perpendicular Extinction Sign of  
Cellulose Fibers **100** **ribbons** Pleochroism Ref. Index Ref. Index Biref Angle Elongation  
Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 5 Wallboard Material** Stereoscopic Examination  
Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **1** **ND** **60**  
 PLM Examination:  
Components % +/- Morphology Color/ Parallel Perpendicular Extinction Sign of  
Cellulose Fibers **1** **ribbons** Pleochroism Ref. Index Ref. Index Biref Angle Elongation  
Aggregate **4** **Non-fibrous** **high**  
Gypsum Binders **95** **Non-fibrous**  
Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments: Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**  
 Lab Job #: **PLM-43216** Sample #: **CL1451639**



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **5**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451640**  
Page 1 of 1

Sample Description: **Orange Peel Texture, Sheetrock w/Joint Compound - Southwest Corner**

**Layer 1 Paint Texture**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Beige** **Blocky** **Yes** **ND** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Aggregate/Binders/Paint** **100** **Non-fibrous**

Prep/treatment: **solvent dissolution** Asbestos Content: **None Detected**

**Layer 2 Joint Tape**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Cream** **Fibrous** **Yes** **100** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Cellulose Fibers** **100** **ribbons** **high**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 3 Joint Compound**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **ND** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Perlite** **5** **Glass Foam**  
**Aggregate/Binders** **95** **Non-fibrous** **0**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 4 Paper**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Tan** **Fibrous** **Yes** **100** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Cellulose Fibers** **100** **ribbons** **high**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 5 Wallboard Material**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **1** **ND** **60**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Glass Fibers** **1** **straight** **none** **none**  
**Aggregate** **4** **Non-fibrous**  
**Gypsum Binders** **95** **Non-fibrous**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451640**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451641**  
 Field ID #: **6** Page 1 of 1  
 Sample Description: **Orange Peel Texture, Sheetrock w/Joint Compound - Northwest Corner**

**Layer 1 Paint Texture**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Lt. Blue</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **solvent dissolution** Asbestos Content: **None Detected**

**Layer 2 Joint Tape**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Cream</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>		<b>ribbons</b>				<b>high</b>		

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 3 Joint Compound**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Perlite</b>	<b>5</b>		<b>Glass Foam</b>				<b>0</b>		
<b>Aggregate/Binders</b>	<b>95</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 4 Paper**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>		<b>ribbons</b>				<b>high</b>		

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 5 Wallboard Material**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>60</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glass Fibers</b>	<b>1</b>		<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Aggregate</b>	<b>4</b>		<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451641</b>



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **7**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451642**  
Page 1 of 1

Sample Description: **Heavy Orange Peel Texture, Sheetrock w/Joint Compound - Elevator Lobby**

**Layer 1 Paint Texture**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **ND** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Aggregate/Binders/Paint** **100** **Non-fibrous**

Prep/treatment: **solvent dissolution** Asbestos Content: **None Detected**

**Layer 2 Joint Tape**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Cream** **Fibrous** **Yes** **100** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Cellulose Fibers** **100** **ribbons** **high**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 3 Joint Compound**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **ND** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Perlite** **5** **Glass Foam**  
**Aggregate/Binders** **95** **Non-fibrous** **0**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 4 Paper**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Tan** **Fibrous** **Yes** **100** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Cellulose Fibers** **100** **ribbons** **high**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 5 Wallboard Material**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **1** **ND** **60**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Glass Fibers** **1** **straight** **none** **none**  
**Aggregate** **4** **Non-fibrous**  
**Gypsum Binders** **95** **Non-fibrous**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451642**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451643**  
 Field ID #: **8** Page 1 of 1

Sample Description: **Heavy Orange Peel Texture, Sheetrock w/Joint Compound - Elevator Lobby**

**Layer 1 Paint Texture**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **solvent dissolution** Asbestos Content: **None Detected**

**Layer 2 Joint Tape**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Cream</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>		<b>ribbons</b>				<b>high</b>		

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 3 Joint Compound**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Perlite</b>	<b>5</b>		<b>Glass Foam</b>				<b>0</b>		
<b>Aggregate/Binders</b>	<b>95</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 4 Paper**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>		<b>ribbons</b>				<b>high</b>		

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 5 Wallboard Material**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>60</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glass Fibers</b>	<b>1</b>		<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Aggregate</b>	<b>4</b>		<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451643</b>



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **9**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451644**  
Page 1 of 1

Sample Description: **Heavy Orange Peel Texture, Sheetrock w/Joint Compound - Elevator Lobby**

**Layer 1 Paint Texture**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **ND** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Aggregate/Binders/Paint** **100** **Non-fibrous**

Prep/treatment: **solvent dissolution** Asbestos Content: **None Detected**

**Layer 2 Joint Tape**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Cream** **Fibrous** **Yes** **100** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Cellulose Fibers** **100** **ribbons** **high**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 3 Joint Compound**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **ND** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Perlite** **5** **Glass Foam**  
**Aggregate/Binders** **95** **Non-fibrous** **0**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 4 Paper**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**Tan** **Fibrous** **Yes** **100** **ND** **10**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Cellulose Fibers** **100** **ribbons** **high**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 5 Wallboard Material**

Stereoscopic Examination

Color Texture Homogeneous? % Fibrous % Asbestos % of Sample  
**White** **Blocky** **Yes** **1** **ND** **60**

PLM Examination:

Components % +/- Morphology Color/ Pleochroism Parallel Ref. Index Perpendicular Ref. Index Biref Extinction Angle Sign of Elongation  
**Glass Fibers** **1** **straight** **none** **none**  
**Aggregate** **4** **Non-fibrous**  
**Gypsum Binders** **95** **Non-fibrous**

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451644**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451645**  
 Field ID #: **10** Page 1 of 1  
 Sample Description: **Heavy Spray Texture, Sheetrock w/Joint Compound - DA Office Closet**

<b>Layer 1 Paint Texture</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Beige</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 2 Joint Compound</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>15</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Perlite</b>	<b>5</b>	<b>Glass Foam</b>				<b>0</b>		
<b>Aggregate/Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 3 Paper</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Cellulose Fibers</b>	<b>100</b>	<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 4 Wallboard Material</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>65</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Glass Fibers</b>	<b>1</b>	<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Aggregate</b>	<b>4</b>	<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:	Analyst: <b>Liliana Castillo</b>
	Date Analyzed: <b>1/19/2026</b>
	Lab Job #: <b>PLM-43216</b> Sample #: <b>CL1451645</b>



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **11**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451646**  
Page 1 of 1

Sample Description: **Heavy Spray Texture, Sheetrock w/Joint Compound - DA Office Closet**

**Layer 1 Paint Texture**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Beige</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>solvent dissolution</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 2 Joint Compound**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>15</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Perlite</b>	<b>5</b>	<b>Glass Foam</b>				<b>0</b>		
<b>Aggregate/Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 3 Paper**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>	<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 4 Wallboard Material**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>65</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glass Fibers</b>	<b>1</b>	<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Aggregate</b>	<b>4</b>	<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** | Sample #: **CL1451646**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451647**  
 Field ID #: **12** Page 1 of 1  
 Sample Description: **Heavy Spray Texture, Sheetrock w/Joint Compound - DA Office Closet**

<b>Layer 1 Paint Texture</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Beige</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 2 Joint Compound</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>15</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Perlite</b>	<b>5</b>	<b>Glass Foam</b>				<b>0</b>		
<b>Aggregate/Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 3 Paper</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Cellulose Fibers</b>	<b>100</b>	<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 4 Wallboard Material</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>65</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Glass Fibers</b>	<b>1</b>	<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Aggregate</b>	<b>4</b>	<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:	Analyst: <b>Liliana Castillo</b>
	Date Analyzed: <b>1/19/2026</b>
	Lab Job #: <b>PLM-43216</b> Sample #: <b>CL1451647</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451648**  
 Field ID #: **13** Page 1 of 1  
 Sample Description: **Stump Texture, Sheetrock w/Joint Compound - Southwest Office**

<b>Layer 1 Paint Texture</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Lt. Blue</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 2 Joint Compound</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>15</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Perlite</b>	<b>5</b>	<b>Glass Foam</b>				<b>0</b>		
<b>Aggregate/Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 3 Paper</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Cellulose Fibers</b>	<b>100</b>	<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

<b>Layer 4 Wallboard Material</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>65</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>	
<b>Glass Fibers</b>	<b>1</b>	<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Aggregate</b>	<b>4</b>	<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>	<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:	Analyst: <b>Liliana Castillo</b>
	Date Analyzed: <b>1/19/2026</b>
	Lab Job #: <b>PLM-43216</b> Sample #: <b>CL1451648</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451649**  
 Field ID #: **14** Page 1 of 1

Sample Description: **Stump Texture, Sheetrock w/Joint Compound - Southwest Office**

**Layer 1 Paint Texture**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
Lt. Blue	Blocky	Yes	ND	ND	10

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
Aggregate/Binders/Paint	100	Non-fibrous						

Prep/treatment: **solvent dissolution**

Asbestos Content: **None Detected**

**Layer 2 Joint Compound**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
White	Blocky	Yes	ND	ND	15

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
Perlite	5	Glass Foam				0		
Aggregate/Binders	95	Non-fibrous						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 3 Paper**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
Tan	Fibrous	Yes	100	ND	10

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
Cellulose Fibers	100	ribbons				high		

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 4 Wallboard Material**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
White	Blocky	Yes	1	ND	65

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
Glass Fibers	1	straight	none			none		
Aggregate	4	Non-fibrous						
Gypsum Binders	95	Non-fibrous						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451649**



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **15**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451650**  
Page 1 of 1

Sample Description: **Stump Texture, Sheetrock w/Joint Compound - Southwest Office**

**Layer 1 Paint Texture**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Beige</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>solvent dissolution</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 2 Joint Compound**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>15</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Perlite</b>	<b>5</b>	<b>Glass Foam</b>				<b>0</b>		
<b>Aggregate/Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 3 Paper**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>	<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 4 Wallboard Material**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>65</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glass Fibers</b>	<b>1</b>	<b>straight</b>	<b>none</b>			<b>none</b>		
<b>Aggregate</b>	<b>4</b>	<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451650**



Bulk Asbestos Analysis Sheet

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451651**  
 Field ID #: **16** Page 1 of 1  
 Sample Description: **4" Brown Vinyl Cove Base w/Mastic - DA Office**

**Layer 1 Cove Base**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Brown</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>95</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Vinyl Binders</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **heat / melt**

Asbestos Content: **None Detected**

**Layer 2 Yellow Mastic**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Yellow-Tan</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>5</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **heat / melt**

Asbestos Content: **None Detected**

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>

Lab Job #: <b>PLM-43216</b>	Sample #: <b>CL1451651</b>
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**Cates Laboratories**  
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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451652**  
 Field ID #: **17** Page 1 of 1

Sample Description: **4" Brown Vinyl Cove Base w/Mastic - DA Office**

**Layer 1 Cove Base**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Brown</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>95</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Vinyl Binders</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **heat / melt**

Asbestos Content: **None Detected**

**Layer 2 Yellow Mastic**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Yellow-Tan</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>5</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **heat / melt**

Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451652**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451653**  
 Field ID #: **18** Page 1 of 1  
 Sample Description: **4" Brown Vinyl Cove Base w/Mastic - DA Office**

**Layer 1 Cove Base**

		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
		<b>Brown</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>95</b>	

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Vinyl Binders</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **heat / melt** Asbestos Content: **None Detected**

**Layer 2 Yellow Mastic**

		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
		<b>Yellow-Tan</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>5</b>	

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **heat / melt** Asbestos Content: **None Detected**

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451653</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **19**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451654**  
Page 1 of 1

Sample Description: **Small Pin Crow's Foot 2' X 4' Acoustic Ceiling Tile - Living Room**

**Layer 1 Ceiling Tile**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Beige</b>	<b>w/wht pt</b>	<b>Fibrous</b>	<b>Fibrous</b>	<b>Yes</b>	<b>60</b>	<b>ND</b>	<b>100</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>30</b>		<b>ribbons</b>				<b>high</b>		
<b>Mineral Wool Fibers</b>	<b>30</b>		<b>Rods</b>				<b>0</b>		
<b>Perlite</b>	<b>30</b>		<b>Glass Foam</b>				<b>0</b>		
<b>Binders / Paint</b>	<b>10</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451654**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **20**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451655**  
Page 1 of 1

Sample Description: **Small Pin Crow's Foot 2' X 4' Acoustic Ceiling Tile - Old Jail**

**Layer 1 Ceiling Tile**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Beige</b>	<b>w/wht pt</b>	<b>Fibrous</b>	<b>Fibrous</b>	<b>Yes</b>	<b>60</b>	<b>ND</b>	<b>100</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>30</b>		<b>ribbons</b>				<b>high</b>		
<b>Mineral Wool Fibers</b>	<b>30</b>		<b>Rods</b>				<b>0</b>		
<b>Perlite</b>	<b>30</b>		<b>Glass Foam</b>				<b>0</b>		
<b>Binders / Paint</b>	<b>10</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Liliana Castillo**  
Date Analyzed: **1/19/2026**

Lab Job #: **PLM-43216** | Sample #: **CL1451655**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **21**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451656**  
Page 1 of 1

Sample Description: **Small Pin Crow's Foot 2' X 4' Acoustic Ceiling Tile - DA Office**

**Layer 1 Ceiling Tile**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Beige w/wht pt</b>		<b>Fibrous</b>		<b>Yes</b>	<b>60</b>	<b>ND</b>	<b>100</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>30</b>		<b>ribbons</b>				<b>high</b>		
<b>Mineral Wool Fibers</b>	<b>30</b>		<b>Rods</b>				<b>0</b>		
<b>Perlite</b>	<b>30</b>		<b>Glass Foam</b>				<b>0</b>		
<b>Binders / Paint</b>	<b>10</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451656</b>



**Cates Laboratories**  
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 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451657**  
 Field ID #: **22** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - DA Office**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**  
 Lab Job #: **PLM-43216** Sample #: **CL1451657**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451658**  
 Field ID #: **23** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - Elevator Corridor**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>	
PLM Examination:								
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>			

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451658</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451659**  
 Field ID #: **24** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - Main Hallway**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451659</b>



**Cates Laboratories**  
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 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451660**  
 Field ID #: **25** Page 1 of 1  
 Sample Description: **Glue Down Carpet Mastic - Old Jail**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**  
 Lab Job #: **PLM-43216** Sample #: **CL1451660**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451661**  
 Field ID #: **26** Page 1 of 1  
 Sample Description: **Glue Down Carpet Mastic - Old Jail**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451661</b>



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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451662**  
 Field ID #: **27** Page 1 of 1  
 Sample Description: **Glue Down Carpet Mastic - Old Jail**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**  
 Lab Job #: **PLM-43216** Sample #: **CL1451662**



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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451663**  
 Field ID #: **28** Page 1 of 1  
 Sample Description: **Parquet Flooring Mastic - Old Bedroom**

<b>Layer 1 Black Mastic</b>		Stereoscopic Examination							
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
		<b>Black</b>	<b>Asphaltic</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Tar Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451663</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451664**  
 Field ID #: **29** Page 1 of 1  
 Sample Description: **Parquet Flooring Mastic - Old Living Room**

<b>Layer 1 Black Mastic</b>		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
		<b>Black</b>	<b>Asphaltic</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>	
PLM Examination:								
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Tar Binders</b>	<b>100</b>		<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>			

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451664</b>



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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451665**  
 Field ID #: **30** Page 1 of 1  
 Sample Description: **Parquet Flooring Mastic - Main Hall**

**Layer 1 Black Mastic**

		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Black</b>	<b>Asphaltic</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Tar Binders</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 2 Yellow Mastic**

		Stereoscopic Examination						
		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Yellow-Tan</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:	Analyst: <b>Liliana Castillo</b>
	Date Analyzed: <b>1/19/2026</b>
	Lab Job #: <b>PLM-43216</b>   Sample #: <b>CL1451665</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451666**  
 Field ID #: **31** Page 1 of 1  
 Sample Description: **Smooth Texture Plaster - Kitchen North Wall**

**Layer 1 Paint Texture**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>100</b>	<b>White/Tan</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>

PLM Examination:

<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>		<b>Non-fibrous</b>						

Prep/treatment: **solvent dissolution** Asbestos Content: **None Detected**

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451666</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451667**  
 Field ID #: **32** Page 1 of 1  
 Sample Description: **Smooth Texture Plaster - Kitchen East Wall**

**Layer 1 Paint Texture**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>White/Tan</b>		<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst:	<b>Liliana Castillo</b>
Date Analyzed:	<b>1/19/2026</b>
Lab Job #:	<b>PLM-43216</b>
Sample #:	<b>CL1451667</b>



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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451668**  
 Field ID #: **33** Page 1 of 1

Sample Description: **Smooth Texture Plaster - Kitchen South Wall**

**Layer 1 Paint Texture**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<u>White/Tan</u>	<u>Blocky</u>	<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>5</u>
PLM Examination:								
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Talc Fibers</b>	<b>&lt;1</b>	<b>Straight</b>		<b>1.59</b>	<b>1.54</b>	<b>high</b>		<b>+</b>
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

**Layer 2 Plaster Topcoat**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<u>White</u>	<u>Hard / Blocky</u>	<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>95</u>
PLM Examination:								
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

Comments:

Analyst: **Liliana Castillo**  
 Date Analyzed: **1/19/2026**  
 Lab Job #: **PLM-43216** Sample #: **CL1451668**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451669**  
 Field ID #: **34** Page 1 of 1  
 Sample Description: **Smooth Texture Plaster - Bedroom Restroom North Wall**

**Layer 1 Paint Texture**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>White</b>		<b>Blocky</b>		<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451669**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451670**  
 Field ID #: **35** Page 1 of 1

Sample Description: **Sand Texture Plaster - Living Room West Wall**

**Layer 1 Paint Layer**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>5</u>	
PLM Examination:	<b>White</b>	<b>Hard</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>5</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>	<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>				

**Layer 2 Plaster**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>95</u>	
PLM Examination:	<b>White</b>	<b>Hard / Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>95</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>
<b>Aggregate</b>	<b>65</b>	<b>Non-fibrous</b>					
<b>Cement Binders</b>	<b>35</b>	<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451670**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451671**  
 Field ID #: **36** Page 1 of 1  
 Sample Description: **Sand Texture Plaster - Bedroom West Wall**

**Layer 1 Paint Layer**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>5</u>	
PLM Examination:	<b>White</b>	<b>Hard</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>5</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>	<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>				

**Layer 2 Plaster**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>95</u>	
PLM Examination:	<b>White</b>	<b>Hard / Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>95</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>
<b>Aggregate</b>	<b>65</b>	<b>Non-fibrous</b>					
<b>Cement Binders</b>	<b>35</b>	<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451671**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451672**  
 Field ID #: **37** Page 1 of 1  
 Sample Description: **Sand Texture Plaster - Kitchen South Wall**

**Layer 1 Paint Layer**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>5</u>	
PLM Examination:	<b>White</b>	<b>Hard</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>5</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>	<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>				

**Layer 2 Plaster**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>95</u>	
PLM Examination:	<b>White</b>	<b>Hard / Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>95</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u> <u>Sign of Elongation</u>
<b>Aggregate</b>	<b>65</b>	<b>Non-fibrous</b>					
<b>Cement Binders</b>	<b>35</b>	<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>				

Comments:	Analyst: <b>Chris Munch</b>
	Date Analyzed: <b>1/20/2026</b>
	Lab Job #: <b>PLM-43216</b> Sample #: <b>CL1451672</b>



**Bulk Asbestos Analysis Sheet**

Client: <b>Ensolum</b>	Lab Proj #: <b>PLM-43216</b>
Project (Line 1): <b>Palo Pinto Courthouse</b>	Set #: <b>62359</b>
Project (Line 2):	
Project #: <b>01B.4276.001</b>	Sample #: <b>CL1451673</b>
Field ID #: <b>38</b>	Page 1 of 1

Sample Description: **Vinyl Floor Plank Mastic - Jury Room Corridor**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>			
PLM Examination:	<b>Yellow-Tan</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>			
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: <b>Chris Munch</b>	
Date Analyzed: <b>1/20/2026</b>	
Lab Job #: <b>PLM-43216</b>	Sample #: <b>CL1451673</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451674**  
 Field ID #: **39** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - Jury Room**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451674**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451675**  
 Field ID #: **40** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - Jury Room**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451675**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451676**  
 Field ID #: **41** Page 1 of 1  
 Sample Description: **Smooth Texture, Sheetrock w/Joint Compound - Jury Room**

**Layer 1 Paint Layer**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Lt Blue</b>	<b>Hard</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 2 Joint Tape**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Cream</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>	<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 3 Joint Compound**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Chrysotile</b>	<b>2</b>	<b>Silky / Wavy</b>	<b>None</b>	<b>1.556</b>	<b>1.549</b>	<b>low</b>	<b>Parallel</b>	<b>+</b>
<b>Aggregate/Binders</b>	<b>98</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>2% Chrysotile</b>						

**Layer 4 Paper**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>	<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 5 Wallboard Material**

Stereoscopic Examination

		<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:		<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>60</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>1</b>	<b>ribbons</b>				<b>high</b>		
<b>Aggregate</b>	<b>4</b>	<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:

Analyst: **Chris Munch**

Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216**

Sample #: **CL1451676**



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **42**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451677**  
Page 1 of 2

Sample Description: **Smooth Texture, Sheetrock w/Joint Compound - Jury Room**

**Layer 1 Paint Texture**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:			<b>Lt Blue</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>15</b>	
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Chrysotile</b>	<b>2</b>	<b>2</b>	<b>Silky / Wavy</b>	<b>None</b>	<b>1.556</b>	<b>1.549</b>	<b>low</b>	<b>Parallel</b>	<b>+</b>
<b>Aggregate/Binders/Paint</b>	<b>98</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>solvent dissolution</b>			<u>Asbestos Content:</u> <b>2% Chrysotile</b>						

**Layer 2 Joint Tape**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:			<b>Cream</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>5</b>	
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>		<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u> <b>mechanical separation</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 3 Joint Compound**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:			<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>20</b>	
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Chrysotile</b>	<b>2</b>	<b>2</b>	<b>Silky / Wavy</b>	<b>None</b>	<b>1.556</b>	<b>1.549</b>	<b>low</b>	<b>Parallel</b>	<b>+</b>
<b>Aggregate/Binders</b>	<b>98</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>			<u>Asbestos Content:</u> <b>2% Chrysotile</b>						

**Layer 4 Paper**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:			<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>100</b>		<b>ribbons</b>				<b>high</b>		
<u>Prep/treatment:</u> <b>mechanical separation</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 5 Wallboard Material**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:			<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>50</b>	
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>1</b>		<b>ribbons</b>				<b>high</b>		
<b>Aggregate</b>	<b>4</b>		<b>Non-fibrous</b>						
<b>Gypsum Binders</b>	<b>95</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:

Analyst: **Chris Munch**

Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216**

Sample #: **CL1451677**



**Cates Laboratories**

1339 Motor Circle  
Dallas, Texas 75207 (214) 920-5006

### Bulk Asbestos Analysis Sheet

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
TDSHS License No. 30-0287

Client:	<b>Ensolum</b>	Lab Proj #:	<b>PLM-43216</b>
Project (Line 1):	<b>Palo Pinto Courthouse</b>	Set #:	<b>62359</b>
Project (Line 2):			
Project #:	<b>01B.4276.001</b>	Sample #:	<b>CL1451677</b>
Field ID #:	<b>42</b>		Page 2 of 2
Sample Description:	<b>Smooth Texture, Sheetrock w/Joint Compound - Jury Room</b>		

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216**      Sample #: **CL1451677**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451678**  
 Field ID #: **43** Page 1 of 1  
 Sample Description: **Smooth Texture, Sheetrock w/Joint Compound - Jury Room**

**Layer 1 Paint Layer**

Stereoscopic Examination

			Stereoscopic Examination							
	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>				
PLM Examination:	<b>Lt Blue</b>	<b>Hard</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>				
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Paint</b>	<b>100</b>									
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>					

**Layer 2 Paper**

Stereoscopic Examination

			Stereoscopic Examination							
	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>				
PLM Examination:	<b>Tan</b>	<b>Fibrous</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>10</b>				
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Cellulose Fibers</b>	<b>100</b>		<b>ribbons</b>				<b>high</b>			
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u>	<b>None Detected</b>					

**Layer 3 Wallboard Material**

Stereoscopic Examination

			Stereoscopic Examination							
	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>				
PLM Examination:	<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>1</b>	<b>ND</b>	<b>80</b>				
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Cellulose Fibers</b>	<b>1</b>		<b>ribbons</b>				<b>high</b>			
<b>Aggregate</b>	<b>4</b>		<b>Non-fibrous</b>							
<b>Gypsum Binders</b>	<b>95</b>		<b>Non-fibrous</b>							
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u>	<b>None Detected</b>					

Comments:	Analyst: <b>Chris Munch</b>
	Date Analyzed: <b>1/20/2026</b>
	Lab Job #: <b>PLM-43216</b>   Sample #: <b>CL1451678</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451679**  
 Field ID #: **44** Page 1 of 1  
 Sample Description: **Sand Texture Plaster - Jury Room**

**Layer 1 Paint Texture**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>10</u>		
PLM Examination:	<b>White</b>	<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

**Layer 2 Plaster**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>90</u>		
PLM Examination:	<b>White</b>	<b>Hard / Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>90</b>	
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate</b>	<b>65</b>	<b>Non-fibrous</b>						
<b>Cement Binders</b>	<b>35</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

Comments:	Analyst: <b>Chris Munch</b>
	Date Analyzed: <b>1/20/2026</b>
	Lab Job #: <b>PLM-43216</b> Sample #: <b>CL1451679</b>



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **45**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451680**  
Page 1 of 1

Sample Description: **Sand Texture Plaster - Jury Room**

**Layer 1 Paint Texture**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Lt Blue</b>		<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451680**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451681**  
 Field ID #: **46** Page 1 of 1  
 Sample Description: **Sand Texture Plaster - Jury Room**

**Layer 1 Paint Texture**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Lt Blue</b>		<b>Blocky</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451681**



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451682**  
 Field ID #: **47** Page 1 of 1

Sample Description: **Beige Leather Texture, Wallpaper Mastic - Jury Room**

**Layer 1 Wall Covering**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Beige</b>	<b>Fibrous</b>	<b>Yes</b>	<b>30</b>	<b>ND</b>	<b>95</b>

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>15</b>	<b>ribbons</b>				<b>high</b>		
<b>Synthetic Fibers</b>	<b>15</b>	<b>Monofilaments</b>						
<b>Aggregate/Vinyl Binders</b>	<b>70</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 2 Yellow Mastic**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Yellow-Tan</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>5</b>

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>	<b>Non-fibrous</b>						

Prep/treatment: **heat / melt**

Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451682**



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum**  
 Project (Line 1): **Palo Pinto Courthouse**  
 Project (Line 2):  
 Project #: **01B.4276.001**  
 Field ID #: **48**

Lab Proj #: **PLM-43216**  
 Set #: **62359**  
 Sample #: **CL1451683**  
 Page 1 of 1

Sample Description: **Beige Leather Texture, Wallpaper Mastic - Jury Room**

**Layer 1 Wall Covering**

Stereoscopic Examination

			Color		Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample	
			Beige		Fibrous	Yes	30	ND	95	
PLM Examination:										
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>		<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>15</b>		<b>ribbons</b>					<b>high</b>		
<b>Synthetic Fibers</b>	<b>15</b>		<b>Monofilaments</b>							
<b>Aggregate/Vinyl Binders</b>	<b>70</b>		<b>Non-fibrous</b>							

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 2 Yellow Mastic**

Stereoscopic Examination

			Color		Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample	
			Yellow-Tan		Rubbery	Yes	ND	ND	5	
PLM Examination:										
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>		<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>							

Prep/treatment: **heat / melt**

Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451683**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **49**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451684**  
Page 1 of 1

Sample Description: **Beige Leather Texture, Wallpaper Mastic - Jury Room**

**Layer 1 Wall Covering**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
PLM Examination:			<b>Beige</b>	<b>Fibrous</b>	<b>Yes</b>	<b>30</b>	<b>ND</b>	<b>95</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>15</b>	<b>ribbons</b>				<b>high</b>		
<b>Synthetic Fibers</b>	<b>15</b>	<b>Monofilaments</b>						
<b>Aggregate/Vinyl Binders</b>	<b>70</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

**Layer 2 Yellow Mastic**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
PLM Examination:			<b>Yellow-Tan</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>5</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>	<b>Non-fibrous</b>						

Prep/treatment: **heat / melt**

Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451684**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451685**  
 Field ID #: **50** Page 1 of 1  
 Sample Description: **Glue Down Carpet Mastic - District Clerk Office**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>	
PLM Examination:								
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>					
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>			

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451685**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451686**  
 Field ID #: **51** Page 1 of 1  
 Sample Description: **Glue Down Carpet Mastic - District Clerk Office**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451686**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451687**  
 Field ID #: **52** Page 1 of 1  
 Sample Description: **Glue Down Carpet Mastic - District Clerk Office**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451687**







**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451690**  
 Field ID #: **55** Page 1 of 1  
 Sample Description: **Small Pin Large Fissure 2' X 4' Acoustic Ceiling - Jury Room**

**Layer 1 Ceiling Tile**

Stereoscopic Examination

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample			
						Beige w/wht pt	Fibrous	Yes
PLM Examination:								
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>30</b>	<b>ribbons</b>				<b>high</b>		
<b>Mineral Wool Fibers</b>	<b>30</b>	<b>Rods</b>				<b>0</b>		
<b>Perlite</b>	<b>30</b>	<b>Glass Foam</b>				<b>0</b>		
<b>Binders / Paint</b>	<b>10</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451690**



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **56**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451691**  
Page 1 of 1

Sample Description: **Water Pipe Insulation - County Clerk Office**

**Layer 1 Paint Layer**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>White</b>		<b>Hard</b>		<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

**Layer 2 Wrap**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Tan / Silver</b>		<b>Fibrous</b>		<b>No</b>	<b>55</b>	<b>ND</b>	<b>20</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>55</b>		<b>ribbons</b>				<b>high</b>		
<b>Metal Foil</b>	<b>15</b>			<b>Opaque</b>					
<b>Tar Binders</b>	<b>30</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

**Layer 3 Insulation**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Yellow-Tan</b>		<b>Fibrous</b>		<b>Yes</b>	<b>95</b>	<b>ND</b>	<b>70</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>95</b>		<b>Rods</b>				<b>0</b>		
<b>Resin Binders</b>	<b>5</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** | Sample #: **CL1451691**



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **57**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451692**  
Page 1 of 1

Sample Description: **Water Pipe Insulation - County Clerk Office**

**Layer 1 Paint Layer**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>White</b>		<b>Hard</b>		<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

**Layer 2 Wrap**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Tan / Silver</b>		<b>Fibrous</b>		<b>No</b>	<b>55</b>	<b>ND</b>	<b>20</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>55</b>		<b>ribbons</b>				<b>high</b>		
<b>Metal Foil</b>	<b>15</b>			<b>Opaque</b>					
<b>Tar Binders</b>	<b>30</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

**Layer 3 Insulation**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
	<b>Yellow-Tan</b>		<b>Fibrous</b>		<b>Yes</b>	<b>95</b>	<b>ND</b>	<b>70</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>95</b>		<b>Rods</b>				<b>0</b>		
<b>Resin Binders</b>	<b>5</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** | Sample #: **CL1451692**



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **58**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451693**  
Page 1 of 1

Sample Description: **Water Pipe Insulation - County Clerk Office**

**Layer 1 Paint Layer**

Stereoscopic Examination

			<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>White</u>	<u>Hard</u>	<u>Yes</u>	<u>ND</u>	<u>ND</u>	<u>10</u>		
PLM Examination:										
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Paint</b>	<b>100</b>		<b>Non-fibrous</b>							
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 2 Wrap**

Stereoscopic Examination

			<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Tan / Silver</u>	<u>Fibrous</u>	<u>No</u>	<u>55</u>	<u>ND</u>	<u>20</u>		
PLM Examination:										
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Cellulose Fibers</b>	<b>55</b>		<b>ribbons</b>				<b>high</b>			
<b>Metal Foil</b>	<b>15</b>			<b>Opaque</b>						
<b>Tar Binders</b>	<b>30</b>		<b>Non-fibrous</b>							
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 3 Insulation**

Stereoscopic Examination

			<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Yellow-Tan</u>	<u>Fibrous</u>	<u>Yes</u>	<u>95</u>	<u>ND</u>	<u>70</u>		
PLM Examination:										
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Mineral Wool Fibers</b>	<b>95</b>		<b>Rods</b>				<b>0</b>			
<b>Resin Binders</b>	<b>5</b>		<b>Non-fibrous</b>							
<u>Prep/treatment:</u>	<b>mechanical separation</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** | Sample #: **CL1451693**



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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451694**  
 Field ID #: **59** Page 1 of 1  
 Sample Description: **Small Pin, Large Fissure 2' X 4' Acoustic Ceiling Tile - County Clerk Office**

**Layer 1 Ceiling Tile**

Stereoscopic Examination

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample			
						Beige w/wht pt	Fibrous	Yes
PLM Examination:								
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
Cellulose Fibers	30	ribbons				high		
Mineral Wool Fibers	30	Rods				0		
Perlite	30	Glass Foam				0		
Binders / Paint	10	Non-fibrous						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451694**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **60**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451695**  
Page 1 of 1

Sample Description: **Small Pin, Large Fissure 2' X 4' Acoustic Ceiling Tile - County Clerk Office**

**Layer 1 Ceiling Tile**

Stereoscopic Examination

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample			
						Beige w/wht pt	Fibrous	Yes
PLM Examination:								
Components	% +/-	Morphology	Color/ Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
<b>Cellulose Fibers</b>	<b>30</b>	<b>ribbons</b>				<b>high</b>		
<b>Mineral Wool Fibers</b>	<b>30</b>	<b>Rods</b>				<b>0</b>		
<b>Perlite</b>	<b>30</b>	<b>Glass Foam</b>				<b>0</b>		
<b>Binders / Paint</b>	<b>10</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451695**



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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451696**  
 Field ID #: **61** Page 1 of 1  
 Sample Description: **Small Pin, Large Fissure 2' X 4' Acoustic Ceiling Tile - County Clerk Office**

**Layer 1 Ceiling Tile**

Stereoscopic Examination

Color	Texture	Homogeneous?	% Fibrous	% Asbestos	% of Sample			
						Beige w/wht pt	Fibrous	Yes
PLM Examination:								
Components	% +/-	Morphology	Color/ Pleochroism	Parallel Ref. Index	Perpendicular Ref. Index	Biref	Extinction Angle	Sign of Elongation
Cellulose Fibers	30	ribbons				high		
Mineral Wool Fibers	30	Rods				0		
Perlite	30	Glass Foam				0		
Binders / Paint	10	Non-fibrous						

Prep/treatment: **mechanical separation**

Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451696**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451697**  
 Field ID #: **62** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - County Clerk Office**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451697**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451698**  
 Field ID #: **63** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - County Clerk Office**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451698**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451699**  
 Field ID #: **64** Page 1 of 1  
 Sample Description: **Vinyl Floor Plank Mastic - County Clerk Office**

**Layer 1 Yellow Mastic**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>		
	<b>Yellow-Tan</b>		<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>100</b>		
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Glue Binders</b>	<b>100</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u>	<b>None Detected</b>				

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451699**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451700**  
 Field ID #: **65** Page 1 of 1  
 Sample Description: **Sand Texture Plaster - County Clerk Office**

**Layer 1 Paint Layer**

Stereoscopic Examination

	<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
	<b>Beige</b>		<b>Hard</b>		<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>ND</b>	<b>100</b>
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>								
<u>Prep/treatment:</u>	<b>heat / melt</b>			<u>Asbestos Content:</u> <b>None Detected</b>					

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451700**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451701**  
 Field ID #: **66** Page 1 of 1  
 Sample Description: **Sand Texture Plaster - County Clerk Office**

**Layer 1 Paint Texture**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>10</b>		
PLM Examination:	<b>Beige</b>	<b>Blocky</b>						
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate/Binders/Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>solvent dissolution</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

**Layer 2 Plaster**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>90</b>		
PLM Examination:	<b>White</b>	<b>Hard / Blocky</b>						
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate</b>	<b>65</b>	<b>Non-fibrous</b>						
<b>Cement Binders</b>	<b>35</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451701**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451702**  
 Field ID #: **67** Page 1 of 1  
 Sample Description: **Sand Texture Plaster - County Clerk Office**

**Layer 1 Paint Layer**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>5</b>		
PLM Examination:	<b>Beige</b>	<b>Hard</b>						
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Paint</b>	<b>100</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

**Layer 2 Plaster**

Stereoscopic Examination

	<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>		<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>95</b>		
PLM Examination:	<b>White</b>	<b>Hard / Blocky</b>						
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Aggregate</b>	<b>65</b>	<b>Non-fibrous</b>						
<b>Cement Binders</b>	<b>35</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>					

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451702**



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**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451703**  
 Field ID #: **68** Page 1 of 1

Sample Description: **Duct Insulation Mastic - County Clerk Office**

**Layer 1 White Mastic**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
PLM Examination:			<b>White</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Synthetic Fibers</b>	<b>2</b>	<b>Monofilaments</b>						
<b>Aggregate/Binders</b>	<b>98</b>	<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>heat / melt</b>			<u>Asbestos Content:</u> <b>None Detected</b>					

**Layer 2 Foil Wrap**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
PLM Examination:			<b>Silver</b>	<b>Metallic</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>
<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Metal Foil</b>	<b>100</b>	<b>Opaque</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>			<u>Asbestos Content:</u> <b>None Detected</b>					

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451703**



**Cates Laboratories**  
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 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451704**  
 Field ID #: **69** Page 1 of 1

Sample Description: **Duct Insulation Mastic - County Clerk Office**

**Layer 1 White Mastic**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<b>White</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Synthetic Fibers</b>	<b>2</b>		<b>Monofilaments</b>						
<b>Aggregate/Binders</b>	<b>98</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u>	<b>heat / melt</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 2 Foil Wrap**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
			<b>Silver</b>	<b>Metallic</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Metal Foil</b>	<b>100</b>		<b>Opaque</b>						
<u>Prep/treatment:</u>	<b>mechanical separation</b>		<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451704**



Bulk Asbestos Analysis Sheet

Client: **Ensolum**  
Project (Line 1): **Palo Pinto Courthouse**  
Project (Line 2):  
Project #: **01B.4276.001**  
Field ID #: **70**

Lab Proj #: **PLM-43216**  
Set #: **62359**  
Sample #: **CL1451705**  
Page 1 of 1

Sample Description: **Duct Insulation Mastic - County Clerk Office**

**Layer 1 White Mastic**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:			<b>White</b>	<b>Rubbery</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>	
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Synthetic Fibers</b>	<b>2</b>		<b>Monofilaments</b>						
<b>Aggregate/Binders</b>	<b>98</b>		<b>Non-fibrous</b>						
<u>Prep/treatment:</u> <b>heat / melt</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

**Layer 2 Foil Wrap**

Stereoscopic Examination

			<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>	
PLM Examination:			<b>Silver</b>	<b>Metallic</b>	<b>Yes</b>	<b>ND</b>	<b>ND</b>	<b>50</b>	
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Metal Foil</b>	<b>100</b>		<b>Opaque</b>						
<u>Prep/treatment:</u> <b>mechanical separation</b>			<u>Asbestos Content:</u> <b>None Detected</b>						

Comments:

Analyst: **Chris Munch**  
Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451705**



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451706**  
 Field ID #: **71** Page 1 of 1  
 Sample Description: **Thermal Lines Straight - Clerk Basement**

**Layer 1 Insulation**

Stereoscopic Examination

			<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Tan/Grey</u>		<u>Fibrous</u>		<u>Yes</u>	<u>85</u>	<u>50</u>	<u>100</u>
PLM Examination:										
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Chrysotile</b>	<b>50</b>	<b>10</b>	<b>Silky / Wavy ribbons</b>	<b>None</b>	<b>1.556</b>	<b>1.549</b>	<b>low</b>	<b>Parallel</b>	<b>+</b>	
<b>Cellulose Fibers</b>	<b>35</b>		<b>Non-fibrous</b>				<b>high</b>			
<b>Binders / Fillers</b>	<b>15</b>									

Prep/treatment: **mechanical separation**

Asbestos Content: **50% Chrysotile**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451706**



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451707**  
 Field ID #: **72** Page 1 of 1  
 Sample Description: **Thermal Lines Straight - Clerk Basement**

**Layer 1 Insulation**

Stereoscopic Examination

			<u>Color</u>		<u>Texture</u>		<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
			<u>Tan/Grey</u>		<u>Fibrous</u>		<u>Yes</u>	<u>85</u>	<u>50</u>	<u>100</u>
PLM Examination:										
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>	
<b>Chrysotile</b>	<b>50</b>	<b>10</b>	<b>Silky / Wavy ribbons</b>	<b>None</b>	<b>1.556</b>	<b>1.549</b>	<b>low</b>	<b>Parallel</b>	<b>+</b>	
<b>Cellulose Fibers</b>	<b>35</b>		<b>Non-fibrous</b>				<b>high</b>			
<b>Binders / Fillers</b>	<b>15</b>									

Prep/treatment: **mechanical separation**

Asbestos Content: **50% Chrysotile**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451707**



**Cates Laboratories**  
 1339 Motor Circle  
 Dallas, Texas 75207 (214) 920-5006

**Bulk Asbestos Analysis Sheet**

EPA Method 600/R-93/116

NVLAP Lab No. 200569-0  
 TDSHS License No. 30-0287

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451708**  
 Field ID #: **73** Page 1 of 1

Sample Description: **Thermal Lines Straight - Clerk Basement**

**Layer 1 Wrap**

Stereoscopic Examination

	Color		Texture		Homogeneous?	% Fibrous	% Asbestos	% of Sample	
	Tan / Silver		Fibrous		No	55	ND	20	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cellulose Fibers</b>	<b>55</b>		<b>ribbons</b>				<b>high</b>		
<b>Metal Foil</b>	<b>15</b>			<b>Opaque</b>					
<b>Tar Binders</b>	<b>30</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 2 Insulation**

Stereoscopic Examination

	Color		Texture		Homogeneous?	% Fibrous	% Asbestos	% of Sample	
	Yellow-Tan		Fibrous		Yes	95	ND	80	
PLM Examination:									
<u>Components</u>	<u>%</u>	<u>+/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>95</b>		<b>Rods</b>				<b>0</b>		
<b>Resin Binders</b>	<b>5</b>		<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451708**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451709**  
 Field ID #: **74** Page 1 of 1  
 Sample Description: **Thermal T's & Elbows - Clerk Basement**

**Layer 1 Cotton Wrap**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
White	Fibrous / Woven	Yes	100	ND	20

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
Cotton Fibers	100	Twisted Ribbons				high		

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 2 Insulation**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
Lt. Grey	Fibrous	Yes	30	ND	80

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
Mineral Wool Fibers	33	Rods				0		
Aggregate	2	Non-fibrous						
Binders / Fillers	65	Non-fibrous						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451709**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451710**  
 Field ID #: **75** Page 1 of 1  
 Sample Description: **Thermal T's & Elbows - Clerk Basement**

**Layer 1 Cotton Wrap**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White</b>	<b>Fibrous / Woven</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>20</b>

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cotton Fibers</b>	<b>100</b>	<b>Twisted Ribbons</b>				<b>high</b>		

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 2 Insulation**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Lt. Grey</b>	<b>Fibrous</b>	<b>Yes</b>	<b>30</b>	<b>ND</b>	<b>80</b>

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>33</b>	<b>Rods</b>				<b>0</b>		
<b>Aggregate</b>	<b>2</b>	<b>Non-fibrous</b>						
<b>Binders / Fillers</b>	<b>65</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451710**



**Bulk Asbestos Analysis Sheet**

Client: **Ensolum** Lab Proj #: **PLM-43216**  
 Project (Line 1): **Palo Pinto Courthouse** Set #: **62359**  
 Project (Line 2):  
 Project #: **01B.4276.001** Sample #: **CL1451711**  
 Field ID #: **76** Page 1 of 1  
 Sample Description: **Thermal T's & Elbows - Clerk Basement**

**Layer 1 Cotton Wrap**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>White</b>	<b>Fibrous / Woven</b>	<b>Yes</b>	<b>100</b>	<b>ND</b>	<b>20</b>

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Cotton Fibers</b>	<b>100</b>	<b>Twisted Ribbons</b>				<b>high</b>		

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

**Layer 2 Insulation**

Stereoscopic Examination

<u>Color</u>	<u>Texture</u>	<u>Homogeneous?</u>	<u>% Fibrous</u>	<u>% Asbestos</u>	<u>% of Sample</u>
<b>Lt. Grey</b>	<b>Fibrous</b>	<b>Yes</b>	<b>30</b>	<b>ND</b>	<b>80</b>

PLM Examination:

<u>Components</u>	<u>% +/-</u>	<u>Morphology</u>	<u>Color/ Pleochroism</u>	<u>Parallel Ref. Index</u>	<u>Perpendicular Ref. Index</u>	<u>Biref</u>	<u>Extinction Angle</u>	<u>Sign of Elongation</u>
<b>Mineral Wool Fibers</b>	<b>33</b>	<b>Rods</b>				<b>0</b>		
<b>Aggregate</b>	<b>2</b>	<b>Non-fibrous</b>						
<b>Binders / Fillers</b>	<b>65</b>	<b>Non-fibrous</b>						

Prep/treatment: **mechanical separation** Asbestos Content: **None Detected**

Comments:

Analyst: **Chris Munch**  
 Date Analyzed: **1/20/2026**

Lab Job #: **PLM-43216** Sample #: **CL1451711**



# HOMOGENEOUS MATERIALS FORM

PLM43216  
(set 62359)

Project No.: 01B4276001

Date: 01.15.26

Project Name: Palo Pinto Courthouse

Inspector: Cossey

Homo. Ident.	Materials Description	Sample No.	Quantities
TSI01	Water pipe insulation	1,2,3	
TEX01	Orange peel texture SR w/JC	4,5,6	
TEX02	Heavy OP texture SR w/JC	7,8,9	
TEX03	Heavy spray texture SR w/JC	10,11,12	
TEX04	Stump texture SR w/JC	13,14,15	
CB01	4" brown vinyl cove base w/mastic	16,17,18	
ACT01	Small pin crow's foot 2'x4' acoustic ceiling tile	19,20,21	
VFP01	Vinyl floor plank mastic	22,23,24	
FCC01	Glue down carpet mastic	25,26,27	

# HOMOGENEOUS MATERIALS FORM

PLM43216  
(8+62359)

Project No.: 01B4276001

Date: 01.15.26

Project Name: Palo Pinto Courthouse

Inspector: Cossey

Homo. Ident.	Materials Description	Sample No.	Quantities
PQT01	Parquet flooring mastic	28,29,30	
PSS01	Smooth texture plaster	31,32,33,34	
PSS02	Sand texture plaster	35,36,37	
VFP02	Vinyl floor plank mastic	38,39,40	
TEX05	Smooth texture SR w/JC	41,42,43	
PSS03	Sand texture plaster	44,45,46	
WLP01	Beige leather texture wallpaper mastic	47,48,49	
FCC02	Glue down carpet mastic	50,51,52	
ACT02	Small pin large fissure 2'x4' acoustic ceiling	53,54,55	

# HOMOGENEOUS MATERIALS FORM

PLM43216  
(8+62359)

Project No.: 01B4276001

Date: 01.15.26

Project Name: Palo Pinto Courthouse

Inspector: Cossey

Homo. Ident.	Materials Description	Sample No.	Quantities
TSI02	Water pipe insulation	56, 57, 58	
ACT03	Small pin, large fissure 2x4 acoustic ceiling tile	59, 60, 61	
VFP03	Vinyl floor plank mastic	62, 63, 64	
PSS04	Sand texture plaster	65, 66, 67	
HVM01	Duct insulation mastic	68,69,70	
TSI03	Thermal lines straight	71,72,73	
TSI04	Thermal Ts and elbows	74,75,76	

# BUILDING INSPECTION FORM

PLM 43216  
(2162359)

<b>Project No.:</b> 01B4276001					<b>Project Name:</b> Palo Pinto Courthouse			
<b>Date:</b> 01.15.26					<b>Inspector:</b> Cossey			
Sample No.	Mat. Class.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity
1	surf. <del>therm</del> misc.	TSI01	Penthouse - NW	yes <del>no</del>	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
2	surf. <del>therm</del> misc.			yes <del>no</del>	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
3	surf. <del>therm</del> misc.			yes <del>no</del>	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
4	<del>surf.</del> therm misc.	TEX01	DA Office N wall NE corner	<del>yes</del> no	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
5	<del>surf.</del> therm misc.		SW corner	<del>yes</del> no	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
6	<del>surf.</del> therm misc.		NW corner	yes no	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
7	<del>surf.</del> therm misc.	TEX02	Elevator lobby	yes no	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
8	<del>surf.</del> therm misc.			yes no	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
9	<del>surf.</del> therm misc.			yes no	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	
10	<del>surf.</del> therm misc.	TEX03	DA Office closet	<del>yes</del> no	<del>Good</del> Damaged Sign. Dam.	Low Moderate High	Low High Medium	

# BUILDING INSPECTION FORM

PLM 43216  
(set 62359)

<b>Project No.:</b> 01B4276001					<b>Project Name:</b> Palo Pinto Courthouse			
<b>Date:</b> 01.15.26					<b>Inspector:</b> Cossey			
Sample No.	Mat. Clas s.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity
11	sur. therm misc.	TEX03	DA Office closet	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
12	sur. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
13	sur. therm misc.	TEX04	SW offices	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
14	sur. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
15	sur. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
16	surf. therm misc.	CB01	DA Office	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
17	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
18	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
19	surf. therm misc.	ACT01	Living room	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
20	surf. therm misc.		Old jail	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	

# BUILDING INSPECTION FORM

PLM43216  
(set 62359)

Project No.: 01B4276001					Project Name: Palo Pinto Courthouse			
Date: 01.15.26					Inspector: Cossey			
Sample No.	Mat. Clas s.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity
21	surf. therm misc.	ACT01	DA Office	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
22	surf. therm misc.	VFP01		yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
23	surf. therm misc.		Elevator corridor	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
24	surf. therm misc.		Main hallway	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
25	surf. therm misc.	FCC01	Old jail	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
26	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
27	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
28	surf. therm misc.	PQT01	Old bedroom	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
29	surf. therm misc.		Old LR	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
30	surf. therm misc.		Main hall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	

# BUILDING INSPECTION FORM

PLAN 43216  
(at 62359)

<b>Project No.:</b> 01B4276001					<b>Project Name:</b> Palo Pinto Courthouse			
<b>Date:</b> 01.15.26					<b>Inspector:</b> Cossey			
Sample No.	Mat. Clas s.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity
31	surf. therm misc.	PSS01	Kitchen N Wall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
32	surf. therm misc.		Kitchen E wall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
33	surf. therm misc.		Kitchen S wall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
34	surf. therm misc.		Bedroom RR N wall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
35	surf. therm misc.	PSS02	Living Room W wall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
36	surf. therm misc.		Bedroom W wall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
37	surf. therm misc.		Kitchen S wall	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
38	surf. therm misc.	VFP02	Jury room corridor	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
39	surf. therm misc.		Jury room	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
40	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	

# BUILDING INSPECTION FORM

PLM43216  
(Set 62359)

Project No.: 01B4276001					Project Name: Palo Pinto Courthouse				
Date: 01.15.26					Inspector: Cossey				
Sample No.	Mat. Clas s.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity	
41	Surf. therm misc.	TEX05	Jury Room	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
42	Surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
43	Surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
44	Surf. therm misc.	PSS03		yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
45	Surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
46	Surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
47	surf. therm misc.	WLP01		yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
48	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
49	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
50	surf. therm misc.	FCC02	District clerk office	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		

# BUILDING INSPECTION FORM

PLAN 43216  
(set 62359)

<b>Project No.:</b> 01B4276001					<b>Project Name:</b> Palo Pinto Courthouse			
<b>Date:</b> 01.15.26					<b>Inspector:</b> Cossey			
Sample No.	Mat. Class.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity
51	surf. therm misc.	FCC02	District clerk office	yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
52	surf. therm misc.			yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
53	surf. therm misc.	ACT02	Jury Room	yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
54	surf. therm misc.			yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
55	surf. therm misc.			yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
56	surf. therm misc.	TSI02	County Clerk Office	yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
57	surf. therm misc.			yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
58	surf. therm misc.			yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
59	surf. therm misc.	ACT03		yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	
60	surf. therm misc.			yes <input checked="" type="radio"/>	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium	

# BUILDING INSPECTION FORM

PLM43216  
(24 62359)

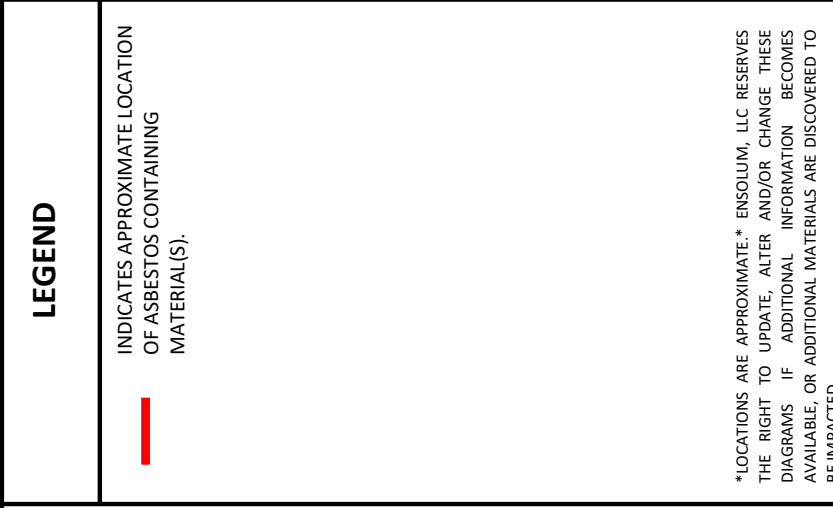
<b>Project No.:</b> 01B4276001					<b>Project Name:</b> Palo Pinto Courthouse				
<b>Date:</b> 01.15.26					<b>Inspector:</b> Cossey				
Sample No.	Mat. Class.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity	
61	surf. therm misc.	ACT03	County Clerk Office	yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
62	surf. therm misc.	VFP03		yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
63	surf. therm misc.			yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
64	surf. therm misc.			yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
65	surf. therm misc.	PSS04		yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
66	surf. therm misc.			yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
67	surf. therm misc.			yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
68	surf. therm misc.	HVM01		yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
69	surf. therm misc.			yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
70	surf. therm misc.			yes NO	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		

# BUILDING INSPECTION FORM

PLM43216  
(at 62359)

<b>Project No.:</b> 01B4276001					<b>Project Name:</b> Palo Pinto Courthouse				
<b>Date:</b> 01.15.26					<b>Inspector:</b> Cossey				
Sample No.	Mat. Clas s.	Material Description	Location	F	Mat. Condition	Dist.	Airflow	Quantity	
71	surf. therm misc.	TSI03	Clerk basement	yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
72	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
73	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
74	surf. therm misc.	TSI04		yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
75	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
76	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		
	surf. therm misc.			yes no	Good Damaged Sign. Dam.	Low Moderate High	Low High Medium		

## APPENDIX C: FIGURE



**LEGEND**

INDICATES APPROXIMATE LOCATION OF ASBESTOS CONTAINING MATERIAL(S).



\*LOCATIONS ARE APPROXIMATE. ENSOLUM, LLC RESERVES THE RIGHT TO UPDATE, ALTER AND/OR CHANGE THESE DIAGRAMS IF ADDITIONAL INFORMATION BECOMES AVAILABLE, OR ADDITIONAL MATERIALS ARE DISCOVERED TO BE IMPACTED.

**FIGURE 1: ACM DIAGRAM – Level 2**

County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484

DRAWN BY: Jacob Colson

January 22, 2026

CLIENT:

Palo Pinto County  
PO Box 369  
Palo Pinto, Texas 76484



## APPENDIX D: LICENSES

United States Department of Commerce  
National Institute of Standards and Technology



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## Certificate of Accreditation to ISO/IEC 17025:2017

---

NVLAP LAB CODE: 200569-0

**Cates Laboratories, Inc.**  
Dallas, TX

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,  
listed on the Scope of Accreditation, for:*

### **Asbestos Fiber Analysis**

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality  
management system (refer to joint ISO-ILAC-IAF Communique on ISO/IEC 17025).*

---

2025-04-01 through 2026-03-31

*Effective Dates*



---

*Dana S. Kaman*  
For the National Voluntary Laboratory Accreditation Program

**SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017**

**Cates Laboratories, Inc.**

1339 Motor Circle

Dallas, TX 75207

Mr. John R. Cates

Phone: 214-920-5006 Fax: 1-972-767-0167

Email: [jrcates@cateslab.com](mailto:jrcates@cateslab.com)

<http://www.cateslab.com>

**ASBESTOS FIBER ANALYSIS**

**NVLAP LAB CODE 200569-0**

**Bulk Asbestos Analysis**

**Code**

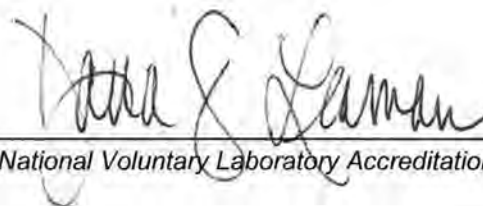
**Description**

18/A01

EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples

18/A03

EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials



For the National Voluntary Laboratory Accreditation Program



## Texas Department of State Health Services

ENSOLUM, LLC

*is certified to perform as an*

**Asbestos Consultant Agency**

*in the State of Texas and is hereby governed by the rights, privileges and responsibilities set forth in Texas Occupations Code, Chapter 1954 and Title 12, Texas Administrative Code, Chapter 295 relating to Texas Asbestos Health Protection, as long as this license is not suspended or revoked.*



**License Number: 100565**

**Expiration Date: 02/25/2026**

**Control Number: 97634**

*Jennifer Shuford, MD*  
**Jennifer Shuford, MD, MPH,**  
**Commissioner of Health**

**(Void After Expiration Date)**

VOID IF ALTERED NON-TRANSFERABLE

SEE BACK



Texas Department of State Health Services  
Asbestos Individual Consultant  
Darren G Bowden  
License No. 105490 Expires October 14, 2027



**TEXAS**  
Health and Human  
Services

Texas Department of State  
Health Services

**Asbestos Individual Consultant**

**DARREN G BOWDEN**

**License Number: 105490**

**Control Number: 98626**

**Expiration Date: 14-Oct-2027**



GEBCO Associates certifies that

Darren G. Bowden

25095 2202

has successfully completed the Texas Department of State Health Services approved course entitled:

**ASBESTOS MANAGEMENT PLANNER REFRESHER**

Date of Issue: 07/09/2025

Certificate No: 25095

Certificate expires one year from date of issue.

Course schedule anytime @ [www.gebco.org](http://www.gebco.org)



GEBCO Associates, LP  
815 Trailwood Dr, Suite 200  
Hurst, TX 76053



Phone: 817-268-4006  
Fax: Fax: 817-282-9886

# GEBCO ASSOCIATES

certifies that

## Darren G. Bowden

has successfully completed and passed the exam given on the final day for the Environmental Training Program entitled

### Asbestos Management Planner Refresher

Conducted at Hurst, Texas on July 9, 2025

This is an EPA fully approved course for purpose of accreditation under Section 206 of TSCA, Title II. It covers topics listed in the NESHAP training requirement of 40 CFR, Part 61, subpart M.



  
Owner



Instructor: Joseph Londt

Date of Issue 07/09/2025

Exam Date: 07/09/2025

Certificate Number: 25095 2202

Certificate Expires 07/09/2026

GEBCO's Training Programs are provided in cooperation with federal and state regulatory agencies, and fulfill all applicable requirements for accreditation. GEBCO is licensed for Asbestos Training under the Texas Asbestos Health Protection Rules.

GEBCO Associates, LP \* 815 Trailwood Dr, Suite 200 \* Hurst, TX 76053 \* (817)268-4006

GEBCO Associates certifies that

**Darren G. Bowden**  
**25206 2202**

has successfully completed the Texas Department of State Health Services approved course entitled:

**ASBESTOS INSPECTOR REFRESHER**

Date of Issue: 07/09/2025

Certificate No: 25206

Certificate expires one year from date of issue.

Course schedule anytime @ [www.gebco.org](http://www.gebco.org)

GEBCO Associates, LP

815 Trailwood Dr, Suite 200  
Hurst, TX 76053



Phone: 817-268-4006  
Fax: 817-282-9886



# GEBCO ASSOCIATES

certifies that

## Darren G. Bowden

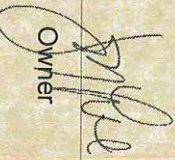
has successfully completed and passed the exam given on the final day for the Environmental Training Program entitled

### Asbestos Inspector Refresher Course

Conducted at Hurst, Texas on July 9, 2025

This is an EPA fully approved course for purpose of accreditation under Section 206 of TSCA, Title II.



  
Owner

Instructor: Joseph Londt



Date of Issue 07/09/2025

Certificate Number: 25206 2202

Exam Date: 07/09/2025

Certificate Expires 07/09/2026

GEBCO's Training Programs are provided in cooperation with federal and state regulatory agencies, and fulfill all applicable requirements for accreditation. GEBCO is licensed for Asbestos Training under the Texas Asbestos Health Protection Rules.

GEBCO Associates, LP \* 815 Trailwood Dr, Suite 200 \* Hurst, TX 76053 \* (817)268-4006

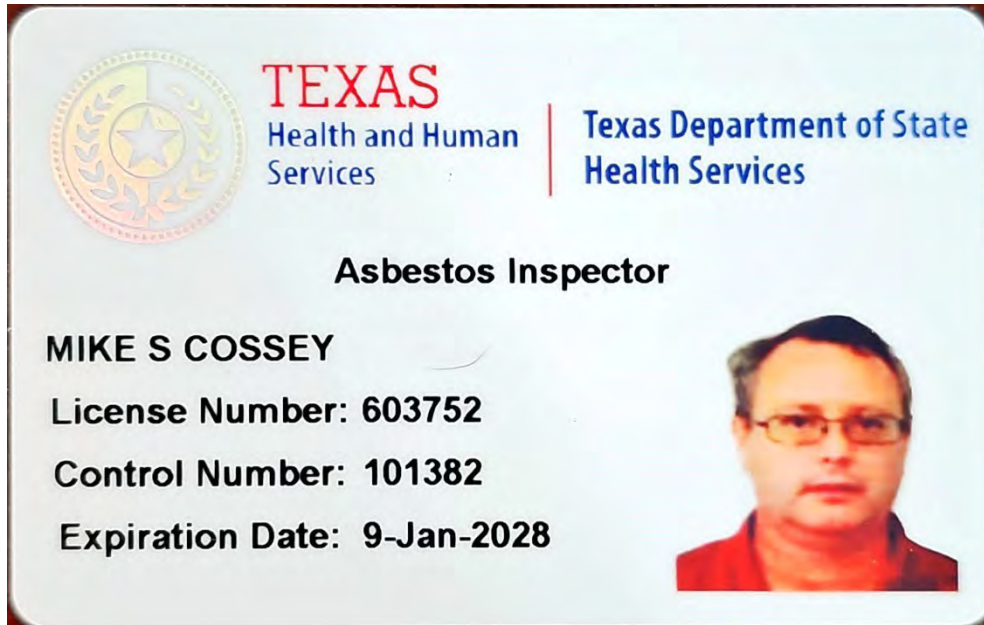
Texas Department of State Health Services

Asbestos Inspector

Mike S. Cossey

License No. 603725

Expires January 9, 2028



**Professional Environmental Training  
Inspector Re-Accreditation  
Expires 8-13-2026**

**MIKE S. COSSEY**  
**Cert # IR-5512**





January 22, 2026

Palo Pinto County  
P.O. Box 369  
Palo Pinto, Texas 76484  
Attn: Ms. Stephanie Dunn

**Re: Lead-Based Paint (LBP) Survey**  
County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484  
Ensolum Proposal No. P01B276001

Ensolum, LLC, was retained to provide Industrial Hygiene services following a water release that occurred on or around Saturday, November 22, 2025, at the Palo Pinto County Courthouse structure, located at 520 Oak Street in Palo Pinto, Texas 76484. As part of our commitment to health, safety, and regulatory compliance, Ensolum coordinated and facilitated an LBP survey by a certified lead-based paint inspector/risk assessor in accordance with applicable federal (EPA Lead Renovation, Repair and Painting Rule and TSCA Title IV), state, and local regulations.

The survey was conducted before renovation activities or disturbance of impacted painted/coated surfaces to identify any potential lead-based paint and ensure safe management, work practice controls, or abatement as needed. This proactive step allowed the project to proceed efficiently while minimizing risks to workers, occupants (particularly children), and the environment. The survey confirmed the absence of lead-based paint (or lead levels below regulatory thresholds) in affected areas, enabling the timely continuation of work without additional lead-safe precautions beyond standard practices. Enclosed are the full LBP survey report, testing results (including XRF or laboratory analysis data as applicable).

Please contact me at 808.425.2001 or [jcolson@ensolum.com](mailto:jcolson@ensolum.com) with any questions or concerns. Thank you for your attention to this matter. We value our partnership on this project and remain dedicated to delivering high-quality, compliant results.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jacob Colson', written over a thin, curved line that underlines the signature.

Jacob Colson  
Principal  
Ensolum LLC



**LIMITED LEAD-BASED PAINT INSPECTION**

For the

**Palo Pinto County Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484**

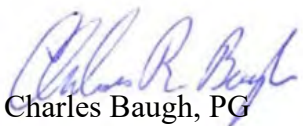
Prepared for

**ENSOLUMN, LLC  
8330 LBJ FREWAY, SUITE 830  
DALLAS, TEXAS 75043**

Prepared by

**GiF Services, LLC  
1625 Clarendon Drive  
Lewisville, Texas 75067  
Telephone (469) 400-5838**

**Prepared by:**

  
Charles Baugh, PG  
DSHS Lead Risk Assessor  
License No.: 2071279

**GIF PROJECT NUMBER  
26106**

**January 22, 2026**

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1.0 EXECUTIVE SUMMARY .....	1
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2.1 SCOPE OF SERVICES .....	2
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4.2 REGULATORY REVIEW/ RECOMMENDATIONS .....	3
4.3 RECOMMENDATIONS:.....	4

**Appendix A - Paint Testing Data Table**

**Appendix B - Photographs**

**Appendix C - Sample Location Floor Plan**

**Appendix D- Inspector/Risk Assessor Certifications**

## 1.0 EXECUTIVE SUMMARY

GiF Services, LLC (GiF) was retained to conduct a Limited Lead-Based Paint Inspection at the Palo Pinto County Courthouse located at 520 Oak Street, Palo Pinto, Texas (subject site).

The Lead-Based Paint Inspection was conducted as a screening to determine the presence of lead-based painted surfaces which were accessible and/or exposed. The evaluation was not designed for the specific purpose of meeting General US Department of Housing and Urban Development HUD guidelines or Texas Environmental Lead Reduction Rules (TELRR); however, general HUD methodologies were used in the testing strategies.

The lead-based paint inspection was performed on January 15, 2026, by Charles Baugh, a Texas Department of Safety and Health Services (TDSHS) Certified Lead-based paint Inspector/Risk Assessor (License #2071279, Expiration 05/09/2026). XRF testing was performed using a Sciaps, X-550, X-Ray fluorescence (XRF) lead paint analyzer to sample painted and/or finished components. Radiation safety procedures as required by the U.S. Nuclear Regulatory Commission and applicable State and Local regulations were followed when using the XRF instrument.

No previous lead-based paint inspection reports were presented to GIF for our review prior to this inspection. Building components tested during this inspection included accessible interior and exterior walls, windows, door components, associated trims and other components as listed in the data tables in Appendix A.

Prior to testing, an initial walk-through was conducted to determine the presence of paint films, which were accessible and/or exposed in the structure. Coatings that were similar in general appearance and which appeared to have a similar painting history and substrate were grouped together for testing.

Following the walk-through, the inspector performed screening utilizing x-ray fluorescence (XRF). Although the survey was performed as a screening for upcoming renovation or demolition activities, GIF used general HUD guidelines as the primary sampling strategy. Paint color is no longer used as a variable of testing combinations.

According to the EPA, HUD, and State of Texas Guidelines, paint is considered to be “lead-based” if its lead concentration is 1.0 milligram per square centimeter (mg/cm<sup>2</sup>) or higher. Below is a listing of the components with a concentration equal to or in excess of 1.0 mg/cm<sup>2</sup>:

XRF Test #	Room Name	Wall	Building Component	Color	Substrate	Intact/Det	XRF mg/cm <sup>2</sup>
73	3 <sup>rd</sup> Floor, Room #4	B	Baseboard	Brown	Wood	Intact	7.1
318	Stairwell Floors 1-2	B	Hand Rail	Brown	Metal	Intact	3.2
323	Stairwell, Floors 1-2	C	Window Frame	White	Metal	Intact	1.0
326	Stairwell, Floors 1-2Interior	D	Hand Rail	Brown	Metal	Intact	3.8

See Appendix A for a complete list of readings.

## **2.0 INTRODUCTION**

### **2.1 SCOPE OF SERVICES**

GiF Services, LLC (GIF) has conducted Limited Lead-Based Paint Inspection at the subject site, specifically areas reported to be impacted by a prior water release event. The majority of the areas were rooms located on the 3<sup>rd</sup> floor of the Palo Pinto Court House. Some rooms on the 2<sup>nd</sup> and 1<sup>st</sup> floor were also reported as having been impacted. See Appendix C for an illustration of the areas included in this limited lead-based paint survey. The visual inspection and XRF testing were conducted to determine the presence of lead-based painted surfaces which were accessible and/or exposed prior to the purchase. This report has been prepared for the exclusive use of Ensolum, LLC and agents.

### **2.2 AUTHORIZATION**

Authorization to perform this evaluation was given by Mr. Sean McLellan in the form of a verbal notice to proceed.

### **2.3 PURPOSE**

The purpose of the evaluation for lead in paint was to provide general information regarding lead-based paint in the structures as well as to individuals and companies working at the facility so that they may be informed to comply with the OSHA Lead in Construction Standards (29 CFR 1926.62) when performing renovation activities.

### **2.4 LIMITATIONS**

The field and laboratory results reported herein are considered sufficient in detail and scope to determine the presence of accessible and/or suspect lead-based painted surfaces in the facility. The findings contained herein have been prepared in general accordance with accepted professional practices at the time of its preparation as applied by professionals in the community. Changes in the state of the art or in applicable regulations cannot be anticipated and have not been addressed in this report.

The survey and analytical methods have been used to provide the client with information regarding the presence of accessible and/or exposed suspect lead-based paint existing in the facility at the time of the inspection. Test results are valid only for the material tested. There is a distinct possibility that conditions may exist which could not be identified within the scope of the study or which were not apparent during the site visit.

This inspection covered only those areas, which were exposed and/or physically accessible to the Inspector. The study is also limited to the information available from the client at the time it was conducted.

### **3.0 METHODOLOGY**

#### **3.1 INSPECTION**

The scope of services for this project was based on a screening protocol while utilizing general HUD sampling strategies. This included the performance of painted surface testing, and the preparation of a report detailing where and at what concentrations lead was found.

An initial walk-through was conducted to determine the presence of paint films, which were accessible and/or exposed in the facility. One sample per test combination was taken except for walls per HUD protocol. Following the walk-through, the inspector performed XRF testing of each test combination. For this survey, XRF test results from a specific location are correlated to a testing combination that consists of substrate and building component, and room equivalent. A component is defined as a particular item within a building, such as doors, radiators, walls, etc. The substrate is the material from which the component is fabricated, for example, concrete or wood.

### **4.0 FINDINGS**

#### **4.1 FINDINGS**

According to the EPA, HUD and State of Texas Guidelines, paint is considered to be “lead-based” if its lead concentration is 1.0 milligram per square centimeter ( $\text{mg}/\text{cm}^2$ ) or higher. OSHA does not define lead paint based on content. Any detectable lead in a coating makes it lead-containing paint for purposes of complying with OSHA to determine worker exposure.

The results of this inspection indicate that LBP was identified, using the Inspection protocol in Chapter 7 of the *HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing (2012)*. The interior components in the Dining Room including the door frames components generally tested with a concentration is 1.0 milligram per square centimeter ( $\text{mg}/\text{cm}^2$ ) or higher as indicated in the XRF tables.

Additionally, some painted surfaces were found to contain levels of lead below  $1.0 \text{ mg}/\text{cm}^2$ , which could create lead dust or lead-contaminated soil hazards if the paint is turned into dust by abrasion, scraping, or sanding.

#### **4.2 REGULATORY REVIEW/ RECOMMENDATIONS**

The EPA regulates lead use and removal, while OSHA regulates lead exposure to workers. The EPA guidelines define a lead-based paint as paint, varnish, stain, or other applied coating that

contains lead equal to or greater than 1.0 mg/cm<sup>2</sup>, or 0.5% by dry weight as determined by laboratory analysis. OSHA does not define lead paint based on content.

If these coatings are disturbed during renovation or demolition activities the workers are subject to the requirements in the EPA Repair, Renovate, and Painting (RRP) and the OSHA Construction Standard for Lead (CFR 1926.62). In general, the EPA RRP requires contractors to be trained in lead-safe work practices and work standards when performing any renovation activity involving lead-based paint. The OSHA requirements, as promulgated in 29 CFR 1926.62 (Lead Standard for the Construction Industry), considers any amount of lead as lead containing paint for the purposes of determining worker exposure.

#### **4.3 RECOMMENDATIONS:**

Surfaces in “intact” condition are not considered to be “lead-based paint hazards” as defined in Title X. These should be periodically monitored for change in condition. Surfaces in “deteriorated” condition are considered to be “lead-based paint hazards” as defined in Title X and should be addressed through component removal or interim controls.

Lead was detected in paint above applicable EPA/HUD and State regulatory levels. The following components were identified as Lead-based Paint:

- Baseboard in Room #4 on the 3<sup>rd</sup> floor
- Hand rails in the stairwell located between the 1<sup>st</sup> and 2<sup>nd</sup> floors.
- Window frame in the stairwell located between the 1<sup>st</sup> and 2<sup>nd</sup> floors.

Since the identified LBP is intact, no further action is recommended at this time. However, should renovation or demolition work include sanding, abrading, cutting or otherwise physically disturbing the identified, LBP, GiF recommends that at a minimum, trained personnel be engaged to remove the paint in accordance with OSHA, EPA and HUD guidelines.

Any detection of lead may trigger OSHA regulation 29 CFR 1926.62. No additional action appears warranted at this time.

The potential exists for additional suspect lead-containing materials to be exposed during demolition and/or renovation activities. Such materials should be sampled and analyzed for lead content prior to any renovation and/or demolition activities that could impact these materials. Waste items generated during a renovation, abatement, or demolition project should be properly sampled and profiled to determine the final disposition of the waste.

**Component enclosure** encloses the deteriorated paint and provides a barrier between the Lead-Based paint and potential lead-based paint hazards.

**Paint film stabilization** repairs deteriorated paint and creates a new intact painted surface over the lead paint. The five key steps of paint film stabilization are:

- Completion of any prerequisite repairs to control existing moisture or substrate problems;
- Removal of loose surface material through wet scraping or wet sanding;
- Elimination of surface contaminants (which can prevent adhesion of new paint) through cleaning and deglossing; this procedure could include the following steps:
  1. HEPA vacuuming of dust and loose material;
  2. Chemical degreasing or HEPA vacuum assisted sanding;
  3. Washing with trisodium phosphate (TSP) or equivalent detergents;
  4. Thorough rinsing to remove efflorescence (salts);
- Application of paint using an appropriate primer; and
- Application of topcoat paint from the same manufacturer as the primer.

**Additional recommendations:**

1. Maintain a copy of this report with the project files.
2. Provide a copy of this report to the contractor and ensure they are notified that they must comply with the EPA RRP regarding renovation activities and all aspects of 29 CFR 1926.62 regarding worker exposure.
3. All work involving lead containing components should be completed by appropriately trained personnel utilizing lead-safe practices.

**APPENDIX A**  
**PAINT TESTING DATA**

# Paint Testing Data Table

Inspector: Charles Baugh  
XRF # 910-500185

Project No.: Court House

1/15/2026

Address: 520 Oak Stree, Palo Pinto, Texas

Client: Ensolium

XRF Test #	Date	Location	Room	Wall	Building Component	Color	Substrate	Intact/Det	Condition	Pos/Neg	XRF mg/cm
1	1/15/2026	Calibration								Pos	1.0
2	1/15/2026	Calibration								Pos	1.0
3	1/15/2026	Calibration								Pos	1.0
4	1/15/2026	2nd Floor	Jury Room	A	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.1
5	1/15/2026	2nd Floor	Jury Room	A	Wall	Blue	Plaster	Intact	Intact	Neg	0.2
6	1/15/2026	2nd Floor	Jury Room	A	Chair Rail	Varnish	Wood	Intact	Intact	Neg	0.0
7	1/15/2026	2nd Floor	Jury Room	A	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
8	1/15/2026	2nd Floor	Jury Room	A	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
9	1/15/2026	2nd Floor	Jury Room	A	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
10	1/15/2026	2nd Floor	Jury Room	B	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.1
11	1/15/2026	2nd Floor	Jury Room	B	Wall	Blue	Plaster	Intact	Intact	Neg	0.2
12	1/15/2026	2nd Floor	Jury Room	B	Chair Rail	Varnish	Wood	Intact	Intact	Neg	0.0
13	1/15/2026	2nd Floor	Jury Room	C	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.0
14	1/15/2026	2nd Floor	Jury Room	C	Wall	Blue	Plaster	Intact	Intact	Neg	0.2
15	1/15/2026	2nd Floor	Jury Room	C	Window Sill	White	Wood	Intact	Intact	Neg	0.3
16	1/15/2026	2nd Floor	Jury Room	C	Window Frame	White	Metal	Intact	Intact	Neg	0.2
17	1/15/2026	2nd Floor	Jury Room	C	Wall	Blue	Sheetrock	Intact	Intact	Neg	0.0
18	1/15/2026	2nd Floor	Jury Room	D	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.0
19	1/15/2026	2nd Floor	Jury Room	D	Wall	Blue	Plaster	Intact	Intact	Neg	0.2
20	1/15/2026	2nd Floor	Jury Room	D	Chair Rail	Varnish	Wood	Intact	Intact	Neg	0.1
21	1/15/2026	2nd Floor	Jury Room	D	Wall	Blue	Sheetrock	Intact	Intact	Neg	0.0
22	1/15/2026	3rd Floor	Room 1 (Closet)	A	Baseboard	White	Wood	Intact	Intact	Neg	0.1
23	1/15/2026	3rd Floor	Room 1 (Closet)	A	Wall	White	Plaster	Intact	Intact	Neg	0.0
24	1/15/2026	3rd Floor	Room 1 (Closet)	B	Baseboard	White	Wood	Intact	Intact	Neg	0.1
25	1/15/2026	3rd Floor	Room 1 (Closet)	B	Wall	White	Plaster	Intact	Intact	Neg	0.0
26	1/15/2026	3rd Floor	Room 1 (Closet)	B	Shelf Frame	White	Wood	Intact	Intact	Neg	0.1
27	1/15/2026	3rd Floor	Room 1 (Closet)	B	Shelf	White	Wood	Intact	Intact	Neg	0.1
28	1/15/2026	3rd Floor	Room 1 (Closet)	C	Baseboard	White	Wood	Intact	Intact	Neg	0.1
29	1/15/2026	3rd Floor	Room 1 (Closet)	C	Wall	White	Plaster	Intact	Intact	Neg	0.1
30	1/15/2026	3rd Floor	Room 1 (Closet)	C	Shelf Frame	White	Wood	Intact	Intact	Neg	0.1
31	1/15/2026	3rd Floor	Room 1 (Closet)	C	Shelf	White	Wood	Intact	Intact	Neg	0.1
32	1/15/2026	3rd Floor	Room 1 (Closet)	D	Baseboard	White	Wood	Intact	Intact	Neg	0.3
33	1/15/2026	3rd Floor	Room 1 (Closet)	D	Wall	White	Plaster	Intact	Intact	Neg	0.0
34	1/15/2026	3rd Floor	Room 1 (Closet)	D	Door Trim	White	Wood	Intact	Intact	Neg	0.2
35	1/15/2026	3rd Floor	Room 1 (Closet)	D	Door Frame	Beige	Wood	Intact	Intact	Neg	0.2
36	1/15/2026	3rd Floor	Room 1 (Closet)	D	Door Panel	Beige	Wood	Intact	Intact	Neg	0.2
37	1/15/2026	3rd Floor	Room 2 (Office)	A	Baseboard	White	Wood	Intact	Intact	Neg	0.3
38	1/15/2026	3rd Floor	Room 2 (Office)	A	Wall	White	Plaster	Intact	Intact	Neg	0.1
39	1/15/2026	3rd Floor	Room 2 (Office)	B	Baseboard	Brown	Wood	Intact	Intact	Neg	0.2
40	1/15/2026	3rd Floor	Room 2 (Office)	B	Wall	White	Plaster	Intact	Intact	Neg	0.0
41	1/15/2026	3rd Floor	Room 2 (Office)	B	Door Trim	Brown	Wood	Intact	Intact	Neg	0.0
42	1/15/2026	3rd Floor	Room 2 (Office)	B	Door Frame	Brown	Wood	Intact	Intact	Neg	0.0
43	1/15/2026	3rd Floor	Room 2 (Office)	B	Door Panel	Brown	Wood	Intact	Intact	Neg	0.0
44	1/15/2026	3rd Floor	Room 2 (Office)	C	Baseboard	Brown	Wood	Intact	Intact	Neg	0.4
45	1/15/2026	3rd Floor	Room 2 (Office)	C	Wall	White	Plaster	Intact	Intact	Neg	0.3
46	1/15/2026	3rd Floor	Room 2 (Office)	C	Door Trim	Brown	Wood	Intact	Intact	Neg	0.4
47	1/15/2026	3rd Floor	Room 2 (Office)	C	Door Frame	Brown	Wood	Intact	Intact	Neg	0.3
48	1/15/2026	3rd Floor	Room 2 (Office)	C	Door Panel	Brown	Wood	Intact	Intact	Neg	0.3
49	1/15/2026	3rd Floor	Room 2 (Office)	D	Baseboard	White	Wood	Intact	Intact	Neg	0.2
50	1/15/2026	3rd Floor	Room 2 (Office)	D	Wall	White	Plaster	Intact	Intact	Neg	0.1

# Paint Testing Data Table

Inspector: Charles Baugh  
XRF # 910-500185

Project No.: Court House

1/15/2026

Address: 520 Oak Stree, Palo Pinto, Texas

Client:Ensolium

XRF Test #	Date	Location	Room	Wall	Building Component	Color	Substrate	Intact/Det	Condition	Pos/Neg	XRF mg/cm
51	1/15/2026	3rd Floor	Room 2 (Office)	D	Window Sill	Varnish	Wood	Intact	Intact	Neg	0.0
52	1/15/2026	3rd Floor	Room 2 (Office)	D	Window Trim	Varnish	Wood	Intact	Intact	Neg	0.0
53	1/15/2026	3rd Floor	Room 2 (Office)	D	Window Casing	Varnish	Wood	Intact	Intact	Neg	0.0
54	1/15/2026	3rd Floor	Room 2 (Office)	D	Window Frame	White	Metal	Intact	Intact	Neg	0.0
55	1/15/2026	3rd Floor	Room 3 (Restroom)	A	Wall	White	Plaster	Intact	Intact	Neg	0.1
56	1/15/2026	3rd Floor	Room 3 (Restroom)	A	Chair Rail	Varnish	Wood	Intact	Intact	Neg	0.5
57	1/15/2026	3rd Floor	Room 3 (Restroom)	B	Wall	White	Plaster	Intact	Intact	Neg	0.1
58	1/15/2026	3rd Floor	Room 3 (Restroom)	B	Chair Rail	Varnish	Wood	Intact	Intact	Neg	0.5
59	1/15/2026	3rd Floor	Room 3 (Restroom)	B	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
60	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Wall	White	Plaster	Intact	Intact	Neg	0.1
61	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Window Sill	White	Wood	Intact	Intact	Neg	0.5
62	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Window Casing	White	Wood	Intact	Intact	Neg	0.1
63	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Window Frame	White	Metal	Intact	Intact	Neg	0.3
64	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Chair Rail	White	Wood	Intact	Intact	Neg	0.4
65	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Cabinet Frame	Brown	Wood	Intact	Intact	Neg	0.3
66	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Cabinet Door	Brown	Wood	Intact	Intact	Neg	0.1
67	1/15/2026	3rd Floor	Room 3 (Restroom)	C	Cabinet Shelf	White	Wood	Intact	Intact	Neg	0.2
68	1/15/2026	3rd Floor	Room 3 (Restroom)	D	Wall	White	Plaster	Intact	Intact	Neg	0.0
69	1/15/2026	3rd Floor	Room 3 (Restroom)	D	Cabinet Shelf	White	Wood	Intact	Intact	Neg	0.0
70	1/15/2026	3rd Floor	Room 3 (Restroom)	D	Cabinet Frame	Brown	Wood	Intact	Intact	Neg	0.0
71	1/15/2026	3rd Floor	Room 4	A	Baseboard	Brown	Wood	Intact	Intact	Neg	0.3
72	1/15/2026	3rd Floor	Room 4	A	Wall	White	Plaster	Intact	Intact	Neg	0.0
<b>73</b>	<b>1/15/2026</b>	<b>3rd Floor</b>	<b>Room 4</b>	<b>B</b>	<b>Baseboard</b>	<b>Brown</b>	<b>Wood</b>	<b>Intact</b>	<b>Intact</b>	<b>Pos</b>	<b>7.1</b>
74	1/15/2026	3rd Floor	Room 4	B	Wall	White	Plaster	Intact	Intact	Neg	0.0
75	1/15/2026	3rd Floor	Room 4	B	Door Trim	Brown	Wood	Intact	Intact	Neg	0.2
76	1/15/2026	3rd Floor	Room 4	B	Door Frame	Brown	Wood	Intact	Intact	Neg	0.3
77	1/15/2026	3rd Floor	Room 4	C	Baseboard	Brown	Wood	Intact	Intact	Neg	0.0
78	1/15/2026	3rd Floor	Room 4	C	Wall	White	Plaster	Intact	Intact	Neg	0.1
79	1/15/2026	3rd Floor	Room 4	C	Window Sill	White	Wood	Intact	Intact	Neg	0.0
80	1/15/2026	3rd Floor	Room 4	C	Window Trim	White	Wood	Intact	Intact	Neg	0.0
81	1/15/2026	3rd Floor	Room 4	C	Window Casing	White	Wood	Intact	Intact	Neg	0.5
82	1/15/2026	3rd Floor	Room 4	C	Window Frame	White	Metal	Intact	Intact	Neg	0.0
83	1/15/2026	3rd Floor	Room 4	D	Baseboard	Brown	Wood	Intact	Intact	Neg	0.0
84	1/15/2026	3rd Floor	Room 4	D	Wall	White	Plaster	Intact	Intact	Neg	0.0
85	1/15/2026	3rd Floor	Room 5 (Closet)	A	Baseboard	White	Wood	Intact	Intact	Neg	0.2
86	1/15/2026	3rd Floor	Room 5 (Closet)	A	Wall	White	Plaster	Intact	Intact	Neg	0.1
87	1/15/2026	3rd Floor	Room 5 (Closet)	B	Baseboard	White	Wood	Intact	Intact	Neg	0.0
88	1/15/2026	3rd Floor	Room 5 (Closet)	B	Wall	White	Plaster	Intact	Intact	Neg	0.2
89	1/15/2026	3rd Floor	Room 5 (Closet)		Shelf Frame	White	Wood	Intact	Intact	Neg	0.1
90	1/15/2026	3rd Floor	Room 5 (Closet)		Shelf	White	Wood	Intact	Intact	Neg	0.2
91	1/15/2026	3rd Floor	Room 5 (Closet)	C	Baseboard	White	Wood	Intact	Intact	Neg	0.3
92	1/15/2026	3rd Floor	Room 5 (Closet)	C	Wall	White	Plaster	Intact	Intact	Neg	0.2
93	1/15/2026	3rd Floor	Room 5 (Closet)	C	Door Trim	White	Wood	Intact	Intact	Neg	0.1
94	1/15/2026	3rd Floor	Room 5 (Closet)	C	Door Frame	White	Wood	Intact	Intact	Neg	0.2
95	1/15/2026	Calibration								Pos	1.0
96	1/15/2026	Calibration								Pos	1.0
97	1/15/2026	Calibration								Pos	1.0
98	1/15/2026	3rd Floor	Room 5 (Closet)	C	Door Panel	White	Wood	Intact	Intact	Neg	0.2
99	1/15/2026	3rd Floor	Room 5 (Closet)	D	Baseboard	White	Wood	Intact	Intact	Neg	0.1
100	1/15/2026	3rd Floor	Room 5 (Closet)	D	Wall	White	Plaster	Intact	Intact	Neg	0.0

# Paint Testing Data Table

Inspector: Charles Baugh  
XRF # 910-500185

Project No.: Court House

1/15/2026

Address: 520 Oak Stree, Palo Pinto, Texas

Client: Ensolium

XRF Test #	Date	Location	Room	Wall	Building Component	Color	Substrate	Intact/Det	Condition	Pos/Neg	XRF mg/cm
101	1/15/2026	3rd Floor	Room 6 (Kitchen)	A	Wall	White	Plaster	Intact	Intact	Neg	0.1
102	1/15/2026	3rd Floor	Room 6 (Kitchen)	A	Chair Rail	White	Wood	Intact	Intact	Neg	0.3
103	1/15/2026	3rd Floor	Room 6 (Kitchen)	B	Wall	White	Plaster	Intact	Intact	Neg	0.0
104	1/15/2026	3rd Floor	Room 6 (Kitchen)	B	Chair Rail	White	Wood	Intact	Intact	Neg	0.3
105	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Cabinet Frame	Brown	Wood	Intact	Intact	Neg	0.0
106	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Cabinet Door	Brown	Wood	Intact	Intact	Neg	0.0
107	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Cabinet Shelf	White	Wood	Intact	Intact	Neg	0.0
108	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Chair Rail	White	Wood	Intact	Intact	Neg	0.0
109	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Wall	White	Plaster	Intact	Intact	Neg	0.4
110	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Window Sill	White	Wood	Intact	Intact	Neg	0.3
111	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Window Casing	White	Wood	Intact	Intact	Neg	0.1
112	1/15/2026	3rd Floor	Room 6 (Kitchen)	C	Window Frame	White	Metal	Intact	Intact	Neg	0.3
113	1/15/2026	3rd Floor	Room 6 (Kitchen)	D	Chair Rail	White	Wood	Intact	Intact	Neg	0.4
114	1/15/2026	3rd Floor	Room 6 (Kitchen)	D	Wall	White	Plaster	Intact	Intact	Neg	0.3
115	1/15/2026	3rd Floor	Room 6 (Kitchen)	D	Door Trim	Brown	Wood	Intact	Intact	Neg	0.0
116	1/15/2026	3rd Floor	Room 6 (Kitchen)	D	Door Frame	Brown	Wood	Intact	Intact	Neg	0.0
117	1/15/2026	3rd Floor	Room 6 (Kitchen)	D	Door Panel	Brown	Wood	Intact	Intact	Neg	0.0
118	1/15/2026	3rd Floor	Room 7 (Closet)	A	Wall	White	Plaster	Intact	Intact	Neg	0.1
119	1/15/2026	3rd Floor	Room 7 (Closet)	B	Baseboard	White	Wood	Intact	Intact	Neg	0.0
120	1/15/2026	3rd Floor	Room 7 (Closet)	B	Wall	White	Plaster	Intact	Intact	Neg	0.1
121	1/15/2026	3rd Floor	Room 7 (Closet)	C	Door Trim	Brown	Wood	Intact	Intact	Neg	0.2
122	1/15/2026	3rd Floor	Room 7 (Closet)	C	Door Frame	Brown	Wood	Intact	Intact	Neg	0.2
123	1/15/2026	3rd Floor	Room 7 (Closet)	C	Door Panel	Brown	Wood	Intact	Intact	Neg	0.1
124	1/15/2026	3rd Floor	Room 7 (Closet)	C	Baseboard	White	Wood	Intact	Intact	Neg	0.2
125	1/15/2026	3rd Floor	Room 7 (Closet)	C	Wall	White	Plaster	Intact	Intact	Neg	0.1
126	1/15/2026	3rd Floor	Room 7 (Closet)	D	Wall	White	Plaster	Intact	Intact	Neg	0.0
127	1/15/2026	3rd Floor	Room 8 (Hallway)	A	Baseboard	Brown	Wood	Intact	Intact	Neg	0.2
128	1/15/2026	3rd Floor	Room 8 (Hallway)	A	Wall	White	Plaster	Intact	Intact	Neg	0.1
129	1/15/2026	3rd Floor	Room 8 (Hallway)	B	Wall	White	Plaster	Intact	Intact	Neg	0.1
130	1/15/2026	3rd Floor	Room 8 (Hallway)	B	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.2
131	1/15/2026	3rd Floor	Room 8 (Hallway)	B	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.2
132	1/15/2026	3rd Floor	Room 8 (Hallway)	B	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
133	1/15/2026	3rd Floor	Room 8 (Hallway)	C	Baseboard	Brown	Wood	Intact	Intact	Neg	0.2
134	1/15/2026	3rd Floor	Room 8 (Hallway)	C	Wall	White	Plaster	Intact	Intact	Neg	0.1
135	1/15/2026	3rd Floor	Room 8 (Hallway)	D	Wall	White	Plaster	Intact	Intact	Neg	0.2
136	1/15/2026	3rd Floor	Room 9 (Landing)	A	Wall	White	CMU	Intact	Intact	Neg	0.1
137	1/15/2026	3rd Floor	Room 9 (Landing)	A	Door Trim	White	Wood	Intact	Intact	Neg	0.0
138	1/15/2026	3rd Floor	Room 9 (Landing)	A	Door Frame	White	Wood	Intact	Intact	Neg	0.1
139	1/15/2026	3rd Floor	Room 9 (Landing)	A	Door Panel	White	Wood	Intact	Intact	Neg	0.1
140	1/15/2026	3rd Floor	Room 9 (Landing)	B	Wall	White	CMU	Intact	Intact	Neg	0.0
141	1/15/2026	3rd Floor	Room 9 (Landing)	B	Door Trim	White	Wood	Intact	Intact	Neg	0.2
142	1/15/2026	3rd Floor	Room 9 (Landing)	B	Door Frame	Brown	Wood	Intact	Intact	Neg	0.2
143	1/15/2026	3rd Floor	Room 9 (Landing)	B	Door Panel	White	Wood	Intact	Intact	Neg	0.1
144	1/15/2026	3rd Floor	Room 9 (Landing)	-	Floor	Grey	Wood	Intact	Intact	Neg	0.3
145	1/15/2026	3rd Floor	Room 9 (Landing)	C	Wall	White	CMU	Intact	Intact	Neg	0.0
146	1/15/2026	3rd Floor	Room 9 (Landing)	D	Wall	White	CMU	Intact	Intact	Neg	0.0
147	1/15/2026	3rd Floor	Room 10 (Hallway)	A	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
148	1/15/2026	3rd Floor	Room 10 (Hallway)	A	Door Trim	White	Wood	Intact	Intact	Neg	0.0
149	1/15/2026	3rd Floor	Room 10 (Hallway)	A	Door Frame	White	Wood	Intact	Intact	Neg	0.0
150	1/15/2026	3rd Floor	Room 10 (Hallway)	A	Door Panel	White	Wood	Intact	Intact	Neg	0.0

# Paint Testing Data Table

Inspector: Charles Baugh  
XRF # 910-500185

Project No.: Court House

1/15/2026

Address: 520 Oak Stree, Palo Pinto, Texas

Client:Ensolium

XRF Test #	Date	Location	Room	Wall	Building Component	Color	Substrate	Intact/Det	Condition	Pos/Neg	XRF mg/cm
151	1/15/2026	3rd Floor	Room 10 (Hallway)	B	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
152	1/15/2026	3rd Floor	Room 10 (Hallway)	B	Window Trim	White	Wood	Intact	Intact	Neg	0.0
153	1/15/2026	3rd Floor	Room 10 (Hallway)	B	Window Sill	White	Wood	Intact	Intact	Neg	0.0
154	1/15/2026	3rd Floor	Room 10 (Hallway)	B	Window Frame	Brown	Metal	Intact	Intact	Neg	0.2
155	1/15/2026	3rd Floor	Room 10 (Hallway)	C	Elev. Frame	Brown	Metal	Intact	Intact	Neg	0.0
156	1/15/2026	3rd Floor	Room 10 (Hallway)	C	Elev. Panel	Brown	Metal	Intact	Intact	Neg	0.1
157	1/15/2026	3rd Floor	Room 10 (Hallway)	C	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
158	1/15/2026	3rd Floor	Room 10 (Hallway)	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
159	1/15/2026	3rd Floor	Room 11	A	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
160	1/15/2026	3rd Floor	Room 11	B	wall	White	Sheetrock	Intact	Intact	Neg	0.0
161	1/15/2026	3rd Floor	Room 11	B	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
162	1/15/2026	3rd Floor	Room 11	B	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
163	1/15/2026	3rd Floor	Room 11	B	Door Header	Varnish	Wood	Intact	Intact	Neg	0.0
164	1/15/2026	3rd Floor	Room 11	B	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
165	1/15/2026	3rd Floor	Room 11	C	Wainscoat	Varnish	Wood	Intact	Intact	Neg	0.2
166	1/15/2026	3rd Floor	Room 11	C	Trim	Varnish	Wood	Intact	Intact	Neg	0.0
167	1/15/2026	3rd Floor	Room 11	C	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
168	1/15/2026	3rd Floor	Room 11	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
169	1/15/2026	3rd Floor	Room 11	D	Cabinet	Varnish	Wood	Intact	Intact	Neg	0.0
170	1/15/2026	3rd Floor	Room 11	D	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
171	1/15/2026	3rd Floor	Room 11	D	Cabinet Shelf	Varnish	Wood	Intact	Intact	Neg	0.0
172	1/15/2026	3rd Floor	Room 12 (Office)	A	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
173	1/15/2026	3rd Floor	Room 12 (Office)	A	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
174	1/15/2026	3rd Floor	Room 12 (Office)	A	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
175	1/15/2026	3rd Floor	Room 12 (Office)	A	Door Header	Varnish	Wood	Intact	Intact	Neg	0.0
176	1/15/2026	3rd Floor	Room 12 (Office)	A	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
177	1/15/2026	3rd Floor	Room 12 (Office)	B	Cabinet	Varnish	Wood	Intact	Intact	Neg	0.0
178	1/15/2026	3rd Floor	Room 12 (Office)	B	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
179	1/15/2026	3rd Floor	Room 12 (Office)	B	Cabinet Shelf	Varnish	Wood	Intact	Intact	Neg	0.0
180	1/15/2026	3rd Floor	Room 12 (Office)	B	Wall	Varnish	Wood	Intact	Intact	Neg	0.0
181	1/15/2026	3rd Floor	Room 12 (Office)	C	Wall	White	Brick	Intact	Intact	Neg	0.1
182	1/15/2026	3rd Floor	Room 12 (Office)	C	Wainscoat	Varnish	Wood	Intact	Intact	Neg	0.0
183	1/15/2026	3rd Floor	Room 12 (Office)	C	Trim	Varnish	Wood	Intact	Intact	Neg	0.0
184	1/15/2026	3rd Floor	Room 12 (Office)	C	Shelf Frame	Varnish	Wood	Intact	Intact	Neg	0.0
185	1/15/2026	3rd Floor	Room 12 (Office)	C	Shelf	Varnish	Wood	Intact	Intact	Neg	0.0
186	1/15/2026	3rd Floor	Room 12 (Office)	D	Wall	White	Brick	Intact	Intact	Neg	0.0
187	1/15/2026	3rd Floor	Room 12 (Office)	D	Wainscoat	Varnish	Wood	Intact	Intact	Neg	0.0
188	1/15/2026	3rd Floor	Room 12 (Office)	D	Trim	Varnish	Wood	Intact	Intact	Neg	0.0
189	1/15/2026	3rd Floor	Room 12 (Office)	D	Window Trim	Varnish	Wood	Intact	Intact	Neg	0.0
190	1/15/2026	3rd Floor	Room 12 (Office)	D	Window Casing	Varnish	Wood	Intact	Intact	Neg	0.0
191	1/15/2026	3rd Floor	Room 12 (Office)	D	Window Sill	White	Brick	Intact	Intact	Neg	0.0
192	1/15/2026	3rd Floor	Room 12 (Office)	D	Window Frame	Brown	Metal	Intact	Intact	Neg	0.0
193	1/15/2026	3rd Floor	Room 13 (restroom)	A	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
194	1/15/2026	3rd Floor	Room 13 (restroom)	A	Cabinet Frame	Varnish	Wood	Intact	Intact	Neg	0.0
195	1/15/2026	3rd Floor	Room 13 (restroom)	A	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
196	1/15/2026	3rd Floor	Room 13 (restroom)	A	Chabinet Shelf	Varnish	Wood	Intact	Intact	Neg	0.0
197	1/15/2026	3rd Floor	Room 13 (restroom)	B	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
198	1/15/2026	3rd Floor	Room 13 (restroom)	B	Door Trim	White	Wood	Intact	Intact	Neg	0.0
199	1/15/2026	3rd Floor	Room 13 (restroom)	B	Door Frame	White	Wood	Intact	Intact	Neg	0.0
200	1/15/2026	3rd Floor	Room 13 (restroom)	B	Door Panel	White	Wood	Intact	Intact	Neg	0.0
201	1/15/2026	3rd Floor	Room 13 (restroom)	C	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
202	1/15/2026	3rd Floor	Room 13 (restroom)	C	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
203	1/15/2026	3rd Floor	Room 13 (restroom)	C	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
204	1/15/2026	3rd Floor	Room 13 (restroom)	C	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
205	1/15/2026	3rd Floor	Room 13 (restroom)	D	Wall	White	Brick	Intact	Intact	Neg	0.0
206	1/15/2026	3rd Floor	Room 13 (restroom)	D	Wainscoat	Varnish	Wood	Intact	Intact	Neg	0.0
207	1/15/2026	3rd Floor	Room 13 (restroom)	D	Trim	Varnish	Wood	Intact	Intact	Neg	0.0
208	1/15/2026	3rd Floor	Room 13 (restroom)	D	Window Trim	Varnish	Wood	Intact	Intact	Neg	0.0

# Paint Testing Data Table

Inspector: Charles Baugh  
XRF # 910-500185

Project No.: Court House

1/15/2026

Address: 520 Oak Stree, Palo Pinto, Texas

Client: Ensolum

XRF Test #	Date	Location	Room	Wall	Building Component	Color	Substrate	Intact/Det	Condition	Pos/Neg	XRF mg/cm
209	1/15/2026	3rd Floor	Room 13 (restroom)	D	Window Casing	Varnish	Wood	Intact	Intact	Neg	0.0
210	1/15/2026	3rd Floor	Room 13 (restroom)	D	Window Sill	White	Brick	Intact	Intact	Neg	0.0
211	1/15/2026	3rd Floor	Room 13 (restroom)	D	Window Frame	Brown	Metal	Intact	Intact	Neg	0.0
212	1/15/2026	3rd Floor	Room 14 (Office)	A	Wainscoat	Varnish	Wood	Intact	Intact	Neg	0.0
213	1/15/2026	3rd Floor	Room 14 (Office)	A	Trim	Varnish	Wood	Intact	Intact	Neg	0.0
214	1/15/2026	3rd Floor	Room 14 (Office)	A	Wall	White	Brick	Intact	Intact	Neg	0.0
215	1/15/2026	3rd Floor	Room 14 (Office)	A	Window Trim	Varnish	Wood	Intact	Intact	Neg	0.0
216	1/15/2026	3rd Floor	Room 14 (Office)	A	Window Casing	Varnish	Wood	Intact	Intact	Neg	0.0
217	1/15/2026	3rd Floor	Room 14 (Office)	A	Window Sill	White	Brick	Intact	Intact	Neg	0.3
218	1/15/2026	3rd Floor	Room 14 (Office)	A	Window Frame	Brown	Metal	Intact	Intact	Neg	0.0
219	1/15/2026	3rd Floor	Room 14 (Office)	B	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
220	1/15/2026	3rd Floor	Room 14 (Office)	C	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
221	1/15/2026	3rd Floor	Room 14 (Office)	C	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
222	1/15/2026	3rd Floor	Room 14 (Office)	C	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
223	1/15/2026	3rd Floor	Room 14 (Office)	C	Door Header	Varnish	Wood	Intact	Intact	Neg	0.0
224	1/15/2026	3rd Floor	Room 14 (Office)	C	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
225	1/15/2026	3rd Floor	Room 14 (Office)	D	Wainscoat	Varnish	Wood	Intact	Intact	Neg	0.0
226	1/15/2026	3rd Floor	Room 14 (Office)	D	Trim	Varnish	Wood	Intact	Intact	Neg	0.0
227	1/15/2026	3rd Floor	Room 14 (Office)	D	Wall	White	Brick	Intact	Intact	Neg	0.0
228	1/15/2026	3rd Floor	Room 14 (Office)	D	Window Trim	Varnish	Wood	Intact	Intact	Neg	0.0
229	1/15/2026	3rd Floor	Room 14 (Office)	D	Window Casing	Varnish	Wood	Intact	Intact	Neg	0.0
230	1/15/2026	3rd Floor	Room 14 (Office)	D	Window Sill	White	Brick	Intact	Intact	Neg	0.0
231	1/15/2026	3rd Floor	Room 14 (Office)	D	Window Frame	Brown	Metal	Intact	Intact	Neg	0.0
232	1/15/2026	3rd Floor	Room 15 (Office)	A	Wainscoat	Varnish	Wood	Intact	Intact	Neg	0.0
233	1/15/2026	3rd Floor	Room 15 (Office)	A	Trim	Varnish	Wood	Intact	Intact	Neg	0.0
234	1/15/2026	3rd Floor	Room 15 (Office)	A	Wall	White	Brick	Intact	Intact	Neg	0.0
235	1/15/2026	3rd Floor	Room 15 (Office)	A	Window Trim	Varnish	Wood	Intact	Intact	Neg	0.0
236	1/15/2026	3rd Floor	Room 15 (Office)	A	Window Casing	Varnish	Wood	Intact	Intact	Neg	0.0
237	1/15/2026	3rd Floor	Room 15 (Office)	A	Window Sill	White	Brick	Intact	Intact	Neg	0.0
238	1/15/2026	3rd Floor	Room 15 (Office)	A	Window Frame	Brown	Metal	Intact	Intact	Neg	0.0
239	1/15/2026	3rd Floor	Room 15 (Office)	B	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
240	1/15/2026	3rd Floor	Room 15 (Office)	C	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
241	1/15/2026	3rd Floor	Room 15 (Office)	C	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
242	1/15/2026	3rd Floor	Room 15 (Office)	C	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
243	1/15/2026	3rd Floor	Room 15 (Office)	C	Door Header	Varnish	Wood	Intact	Intact	Neg	0.0
244	1/15/2026	3rd Floor	Room 15 (Office)	C	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
245	1/15/2026	3rd Floor	Room 15 (Office)	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
246	1/15/2026	3rd Floor	Room 16	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
247	1/15/2026	3rd Floor	Room 16	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
248	1/15/2026	3rd Floor	Room 16	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
249	1/15/2026	3rd Floor	Room 16	D	Cabinet Frame	Varnish	Wood	Intact	Intact	Neg	0.0
250	1/15/2026	3rd Floor	Room 16	D	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
251	1/15/2026	3rd Floor	Room 16	D	Cabinet Shelf	Varnish	Wood	Intact	Intact	Neg	0.0
252	1/15/2026	Calibration								Pos	1.0
253	1/15/2026	Calibration								Pos	1.0
254	1/15/2026	Calibration								Pos	1.0
255	1/15/2026	2nd Floor	Room 17 (Hallway)	A	Wall	White	Plaster	Intact	Intact	Neg	0.0
256	1/15/2026	2nd Floor	Room 17 (Hallway)	A	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.0
257	1/15/2026	2nd Floor	Room 17 (Hallway)	A	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
258	1/15/2026	2nd Floor	Room 17 (Hallway)	A	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
259	1/15/2026	2nd Floor	Room 17 (Hallway)	A	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
260	1/15/2026	2nd Floor	Room 17 (Hallway)	B	Wall	White	Plaster	Intact	Intact	Neg	0.0
261	1/15/2026	2nd Floor	Room 17 (Hallway)	B	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.0
262	1/15/2026	2nd Floor	Room 17 (Hallway)	C	Wall	White	Plaster	Intact	Intact	Neg	0.0
263	1/15/2026	2nd Floor	Room 17 (Hallway)	C	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.0
264	1/15/2026	2nd Floor	Room 17 (Hallway)	D	Cabinet Frame	Varnish	Wood	Intact	Intact	Neg	0.0
265	1/15/2026	2nd Floor	Room 17 (Hallway)	D	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
266	1/15/2026	2nd Floor	Room 17 (Hallway)	-	Floor	White	Wood	Intact	Intact	Neg	0.2

# Paint Testing Data Table

Inspector: Charles Baugh  
XRF # 910-500185

Project No.: Court House

1/15/2026

Address: 520 Oak Stree, Palo Pinto, Texas

Client: Ensolum

XRF Test #	Date	Location	Room	Wall	Building Component	Color	Substrate	Intact/Det	Condition	Pos/Neg	XRF mg/cm
267	1/15/2026	2nd Floor	Room 18 Main Hall	A	Wall	White	CMU	Intact	Intact	Neg	0.0
268	1/15/2026	2nd Floor	Room 18 Main Hall	A	Wall	Brown	CMU	Intact	Intact	Neg	0.0
269	1/15/2026	2nd Floor	Room 18 Main Hall	B	Wall	White	CMU	Intact	Intact	Neg	0.0
270	1/15/2026	2nd Floor	Room 18 Main Hall	B	Wall	Brown	CMU	Intact	Intact	Neg	0.0
271	1/15/2026	2nd Floor	Room 18 Main Hall	B	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.1
272	1/15/2026	2nd Floor	Room 18 Main Hall	B	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.1
273	1/15/2026	2nd Floor	Room 18 Main Hall	B	Door Header	Varnish	Wood	Intact	Intact	Neg	0.1
274	1/15/2026	2nd Floor	Room 18 Main Hall	B	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.1
275	1/15/2026	2nd Floor	Room 18 Main Hall	C	Wall	White	CMU	Intact	Intact	Neg	0.0
276	1/15/2026	2nd Floor	Room 18 Main Hall	C	Wall	Brown	CMU	Intact	Intact	Neg	0.0
277	1/15/2026	2nd Floor	Room 18 Main Hall	C	Elev. Frame	Brown	Metal	Intact	Intact	Neg	0.0
278	1/15/2026	2nd Floor	Room 18 Main Hall	C	Elev. Panel	Brown	Metal	Intact	Intact	Neg	0.0
279	1/15/2026	2nd Floor	Room 18 Main Hall	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
280	1/15/2026	2nd Floor	Room 18 Main Hall	D	Wall	White	CMU	Intact	Intact	Neg	0.0
281	1/15/2026	2nd Floor	Room 18 Main Hall	D	Wall	Brown	CMU	Intact	Intact	Neg	0.0
282	1/15/2026	2nd Floor	Room 18 Main Hall	-	Ceiling	White	Plaster	Intact	Intact	Neg	0.0
283	1/15/2026	2nd Floor	Room 18 Main Hall	-	Ceiling	White	Plaster	Intact	Intact	Neg	0.1
284	1/15/2026	2nd Floor	Room 19 Dist Clerk	A	Wall	Blue	Plaster	Intact	Intact	Neg	0.1
285	1/15/2026	2nd Floor	Room 19 Dist Clerk	A	Cabinet Frame	Varnish	Wood	Intact	Intact	Neg	0.0
286	1/15/2026	2nd Floor	Room 19 Dist Clerk	A	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
287	1/15/2026	2nd Floor	Room 19 Dist Clerk	A	Cabinet Shelf	Varnish	Wood	Intact	Intact	Neg	0.0
288	1/15/2026	2nd Floor	Room 19 Dist Clerk	A	Window Sill	Brown	Wood	Intact	Intact	Neg	0.4
289	1/15/2026	2nd Floor	Room 19 Dist Clerk	A	Window Frame	White	Metal	Intact	Intact	Neg	0.5
290	1/15/2026	2nd Floor	Room 19 Dist Clerk	B	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.0
291	1/15/2026	2nd Floor	Room 19 Dist Clerk	B	Wall	Blue	Plaster	Intact	Intact	Neg	0.1
292	1/15/2026	2nd Floor	Room 19 Dist Clerk	B	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
293	1/15/2026	2nd Floor	Room 19 Dist Clerk	B	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
294	1/15/2026	2nd Floor	Room 19 Dist Clerk	B	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
295	1/15/2026	2nd Floor	Room 19 Dist Clerk	B	Vault Frame	Green	Metal	Intact	Intact	Neg	0.1
296	1/15/2026	2nd Floor	Room 19 Dist Clerk	B	Vault Panel	Green	Metal	Intact	Intact	Neg	0.4
297	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.1
298	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Wall	Blue	Plaster	Intact	Intact	Neg	0.1
299	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.1
300	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.1
301	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
302	1/15/2026	2nd Floor	Room 19 Dist Clerk	-	Floor	Varnish	Wood	Intact	Intact	Neg	0.0
303	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Cabinet Frame	Varnish	Wood	Intact	Intact	Neg	0.0
304	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
305	1/15/2026	2nd Floor	Room 19 Dist Clerk	C	Cabinet Shelf	Varnish	Wood	Intact	Intact	Neg	0.0
306	1/15/2026	2nd Floor	Room 19 Dist Clerk	D	Baseboard	Varnish	Wood	Intact	Intact	Neg	0.0
307	1/15/2026	2nd Floor	Room 19 Dist Clerk	D	Wall	Blue	Plaster	Intact	Intact	Neg	0.1
308	1/15/2026	2nd Floor	Room 19 Dist Clerk	D	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.0
309	1/15/2026	2nd Floor	Room 19 Dist Clerk	D	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
310	1/15/2026	2nd Floor	Room 19 Dist Clerk	-	Cabinet Counter	Varnish	Wood	Intact	Intact	Neg	0.0
311	1/15/2026	2nd Floor	Room 19 Dist Clerk	-	Cabinet Frame	Varnish	Wood	Intact	Intact	Neg	0.0
312	1/15/2026	2nd Floor	Room 19 Dist Clerk	-	Cabinet Door	Varnish	Wood	Intact	Intact	Neg	0.0
313	1/15/2026	2nd Floor	Room 19 Dist Clerk	-	Ceiling	White	Plaster	Intact	Intact	Neg	0.0
314	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	A	Wall	White	Plaster	Intact	Intact	Neg	0.0
315	1/15/2026	1st to 2nd Floor	Room 20 Stairwell		Stair Wall Cap	Varnish	Wood	Intact	Intact	Neg	0.0
316	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	B	Wall	White	CMU	Intact	Intact	Neg	0.0
317	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	B	Wall	Brown	CMU	Intact	Intact	Neg	0.0
<b>318</b>	<b>1/15/2026</b>	<b>1st to 2nd Floor</b>	<b>Room 20 Stairwell</b>	<b>B</b>	<b>Hand Rail</b>	<b>Brown</b>	<b>Metal</b>	<b>Intact</b>	<b>Intact</b>	<b>Pos</b>	<b>3.2</b>
319	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	C	Wall	White	CMU	Intact	Intact	Neg	0.0
320	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	C	Wall	Brown	CMU	Intact	Intact	Neg	0.0
321	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	C	Window Sill	White	CMU	Intact	Intact	Neg	0.0
322	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	C	Window Frame	White	Metal	Intact	Intact	Neg	0.9
<b>323</b>	<b>1/15/2026</b>	<b>1st to 2nd Floor</b>	<b>Room 20 Stairwell</b>	<b>C</b>	<b>Window Frame</b>	<b>White</b>	<b>Metal</b>	<b>Intact</b>	<b>Intact</b>	<b>Pos</b>	<b>1.0</b>
324	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	D	Wall	White	CMU	Intact	Intact	Neg	0.0

# Paint Testing Data Table

Inspector: Charles Baugh  
XRF # 910-500185

Project No.: Court House

1/15/2026

Address: 520 Oak Stree, Palo Pinto, Texas

Client: EnSolum

XRF Test #	Date	Location	Room	Wall	Building Component	Color	Substrate	Intact/Det	Condition	Pos/Neg	XRF mg/cm
325	1/15/2026	1st to 2nd Floor	Room 20 Stairwell	D	Wall	Brown	CMU	Intact	Intact	Neg	0.0
<b>326</b>	<b>1/15/2026</b>	<b>1st to 2nd Floor</b>	<b>Room 20 Stairwell</b>	<b>D</b>	<b>Hand Rail</b>	<b>Brown</b>	<b>Metal</b>	<b>Intact</b>	<b>Intact</b>	<b>Pos</b>	<b>3.8</b>
327	1/15/2026	1st Floor	Room 21 Main Hall	A	Wall	White	CMU	Intact	Intact	Neg	0.0
328	1/15/2026	1st Floor	Room 21 Main Hall	A	Wall	Brown	CMU	Intact	Intact	Neg	0.0
329	1/15/2026	1st Floor	Room 21 Main Hall	B	Wall	White	CMU	Intact	Intact	Neg	0.0
330	1/15/2026	1st Floor	Room 21 Main Hall	B	Wall	Brown	CMU	Intact	Intact	Neg	0.0
331	1/15/2026	1st Floor	Room 21 Main Hall	C	Wall	White	CMU	Intact	Intact	Neg	0.0
332	1/15/2026	1st Floor	Room 21 Main Hall	C	Wall	Brown	CMU	Intact	Intact	Neg	0.0
333	1/15/2026	1st Floor	Room 21 Main Hall	C	Elev. Frame	Brown	Metal	Intact	Intact	Neg	0.0
334	1/15/2026	1st Floor	Room 21 Main Hall	C	Elev. Panel	Brown	Metal	Intact	Intact	Neg	0.2
335	1/15/2026	1st Floor	Room 21 Main Hall	D	Baseboard	White	Wood	Intact	Intact	Neg	0.0
336	1/15/2026	1st Floor	Room 21 Main Hall	D	Wall	White	Sheetrock	Intact	Intact	Neg	0.0
337	1/15/2026	1st Floor	Room 21 Main Hall	-	Ceiling	White	Plaster	Intact	Intact	Neg	0.0
338	1/15/2026	1st Floor	Room 22 Co. Clerk	A	Wall	White	Plaster	Intact	Intact	Neg	0.1
339	1/15/2026	1st Floor	Room 22 Co. Clerk	A	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.1
340	1/15/2026	1st Floor	Room 22 Co. Clerk	A	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.4
341	1/15/2026	1st Floor	Room 22 Co. Clerk	A	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.4
342	1/15/2026	1st Floor	Room 22 Co. Clerk	B	Baseboard	White	Wood	Intact	Intact	Neg	0.0
343	1/15/2026	1st Floor	Room 22 Co. Clerk	B	Wall	Beige	Plaster	Intact	Intact	Neg	0.0
344	1/15/2026	1st Floor	Room 22 Co. Clerk	C	Baseboard	White	Wood	Intact	Intact	Neg	0.0
345	1/15/2026	1st Floor	Room 22 Co. Clerk	C	Wall	Beige	Plaster	Intact	Intact	Neg	0.1
346	1/15/2026	1st Floor	Room 22 Co. Clerk	C	Window Sill	Beige	Wood	Intact	Intact	Neg	0.2
347	1/15/2026	1st Floor	Room 22 Co. Clerk	C	Window Frame	White	Metal	Intact	Intact	Neg	0.2
348	1/15/2026	1st Floor	Room 22 Co. Clerk	D	Baseboard	White	Wood	Intact	Intact	Neg	0.0
349	1/15/2026	1st Floor	Room 22 Co. Clerk		Wall	Beige	Plaster	Intact	Intact	Neg	0.0
350	1/15/2026	1st Floor	Room 22 Co. Clerk	-	Floor	Varnish	Wood	Intact	Intact	Neg	0.0
351	1/15/2026	1st Floor	Room 23 Stairwell	A	Wall	White	Brick	Intact	Intact	Neg	0.2
352	1/15/2026	1st Floor	Room 23 Stairwell	B	Wall	White	Brick	Intact	Intact	Neg	0.6
353	1/15/2026	1st Floor	Room 23 Stairwell	C	Wall	White	Brick	Intact	Intact	Neg	0.4
354	1/15/2026	1st Floor	Room 23 Stairwell	C	Door Trim	Varnish	Wood	Intact	Intact	Neg	0.1
355	1/15/2026	1st Floor	Room 23 Stairwell	C	Door Frame	Varnish	Wood	Intact	Intact	Neg	0.0
356	1/15/2026	1st Floor	Room 23 Stairwell	C	Door Panel	Varnish	Wood	Intact	Intact	Neg	0.0
357	1/15/2026	1st Floor	Room 23 Stairwell	D	Wall	White	Brick	Intact	Intact	Neg	0.4
358	1/15/2026	1st Floor	Room 23 Stairwell	D	Hand Rail	Brown	Metal	Intact	Intact	Neg	0.0
359	1/15/2026	Calibration								Pos	1.1
360	1/15/2026	Calibration								Pos	1.1
361	1/15/2026	Calibration								Pos	1.0

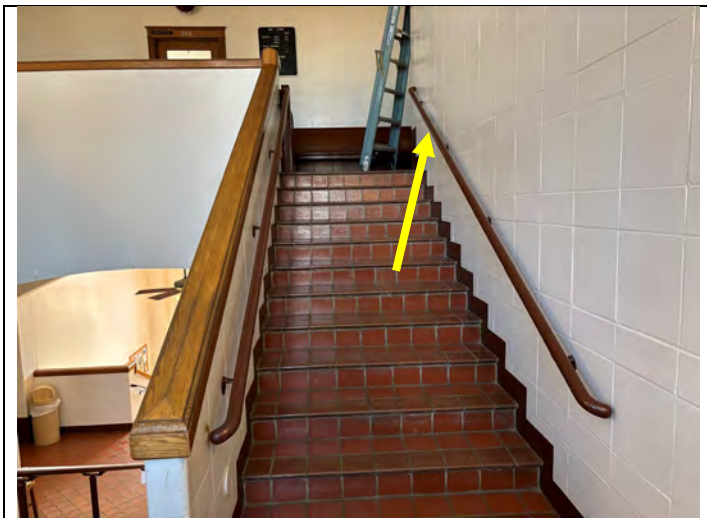
**APPENDIX B**  
**PHOTOGRAPHS**



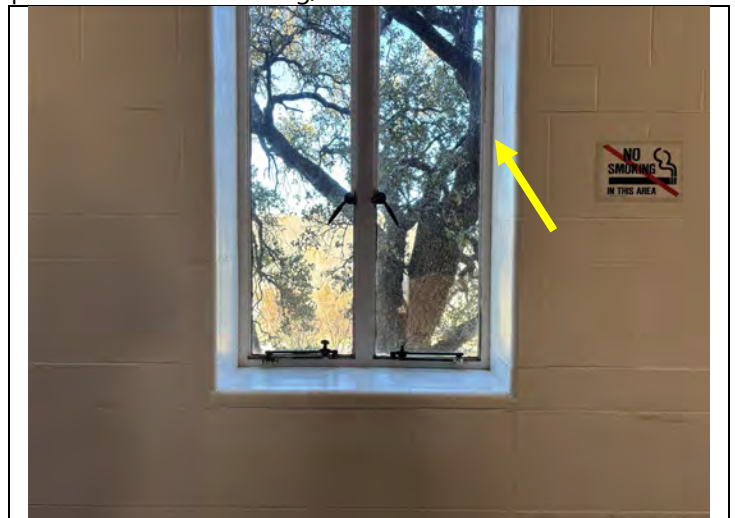
1. View of south side of Palo Pinto Courthouse



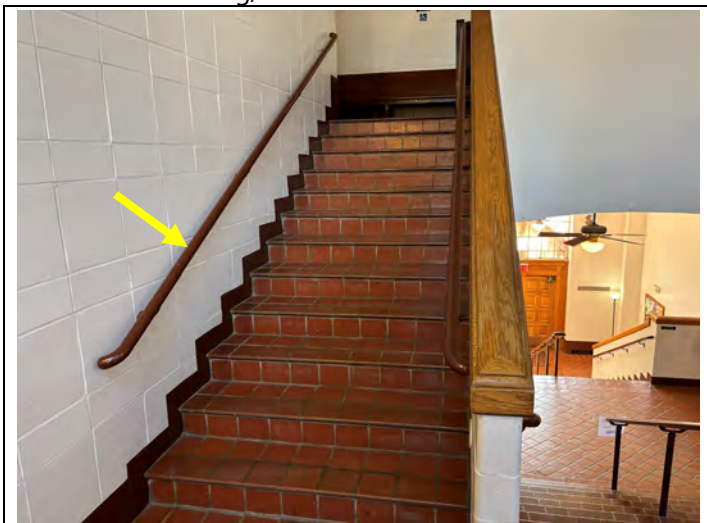
2. View of test #73 location (baseboard) with lead-based paint measured at 7.1 mg/cm<sup>2</sup>.



3. View of test #318 location (handrail) with LBP measured at 3.2 mg/cm<sup>2</sup>.



4. View of test #323 location (window frame) with LBP measured at 1.0 mg/cm<sup>2</sup>.



5. View of test #326 location (handrail) with LBP measured at 3.8 mg/cm<sup>2</sup>.



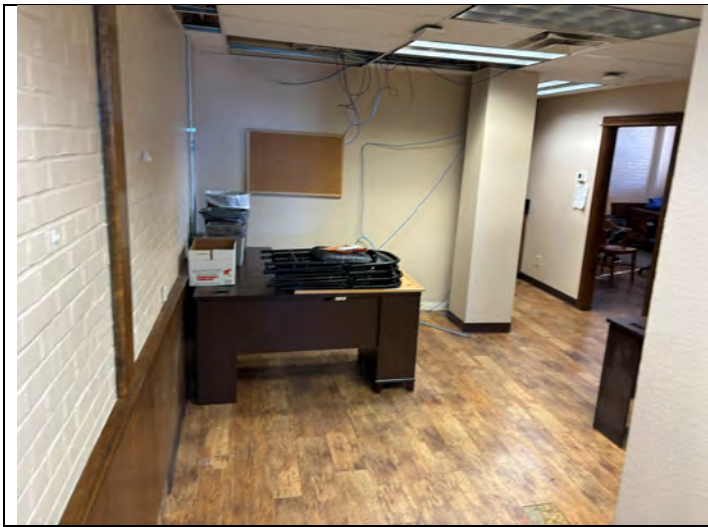
6. Room #2 on the 3<sup>rd</sup> Floor



7. View of Room #4 on the 3<sup>rd</sup> Floor.



8. View of Room #6 on the 3<sup>rd</sup> Floor.



9. View of Room #11 on the 3<sup>rd</sup> Floor.



10. View of Room #14 on the 3<sup>rd</sup> Floor.



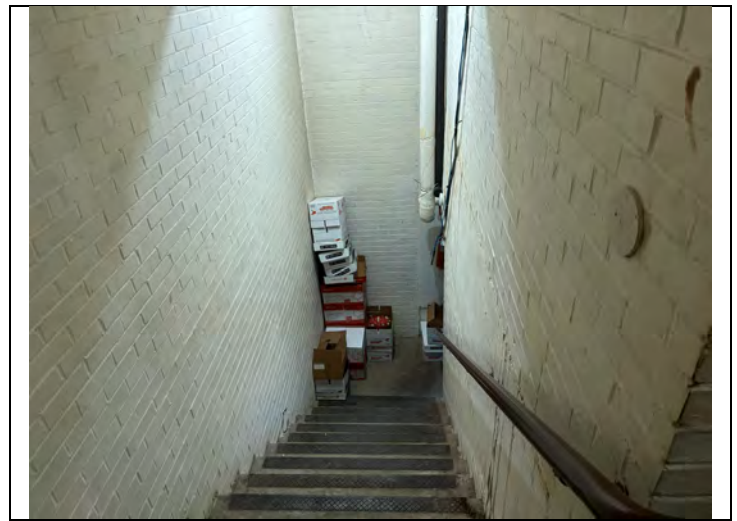
11. View of hallway ceiling above stairwell on the 2<sup>nd</sup> Floor.



12. View of northeast hallway (Room #17) on the 2<sup>nd</sup> Floor.

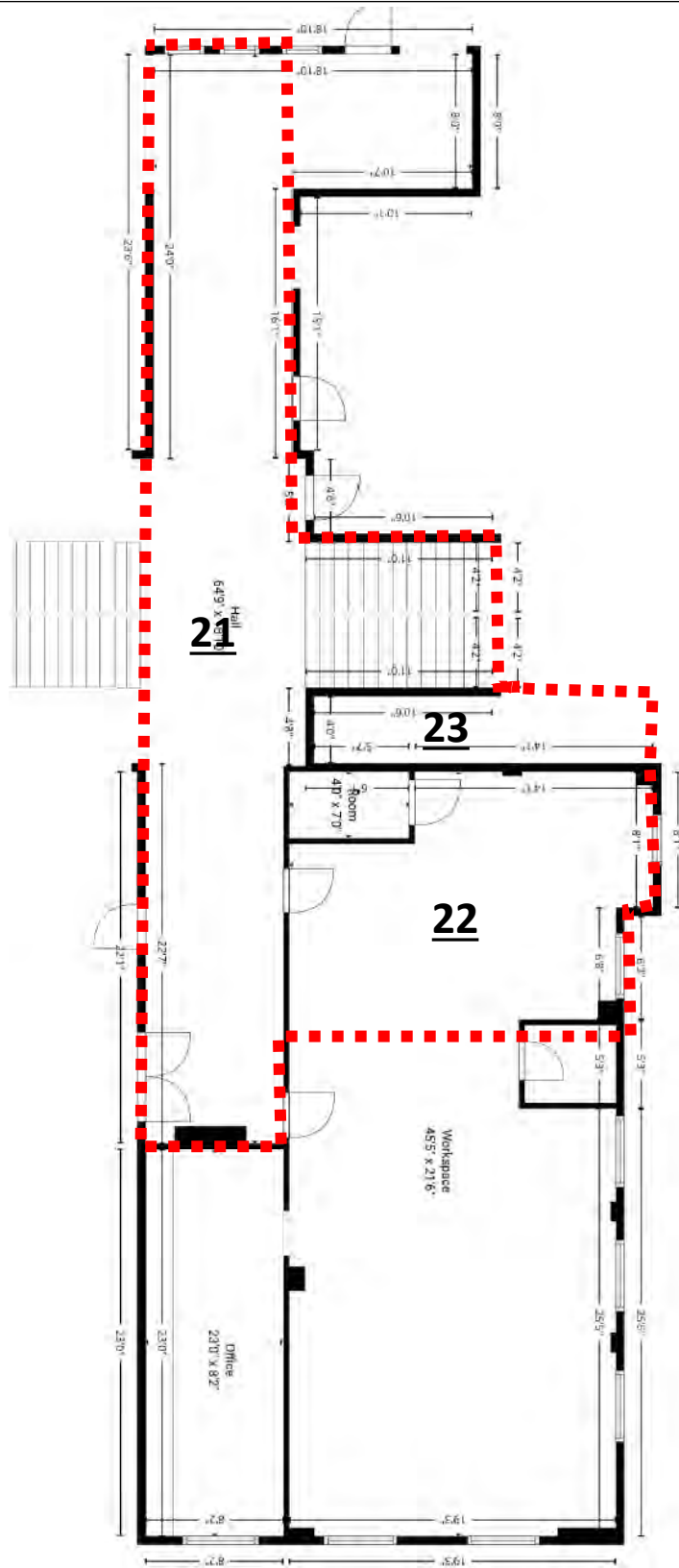


13. View of Jury Room on the 2<sup>nd</sup> Floor.



14. View of stairwell (Room #23).

**APPENDIX C**  
**SAMPLE LOCATION FLOOR PLAN**



**LEGEND**

▲ LBP Detected (Test #/ Lead in mg/cm<sup>2</sup>)

**XX** Room Number

----- Area of Limited LBP Inspection

Floor plans provided by Ensolum to GiF

1<sup>st</sup> Floor, Palo Pinto Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484

Figure 1-Sampled Locations

GiF Project: #26106

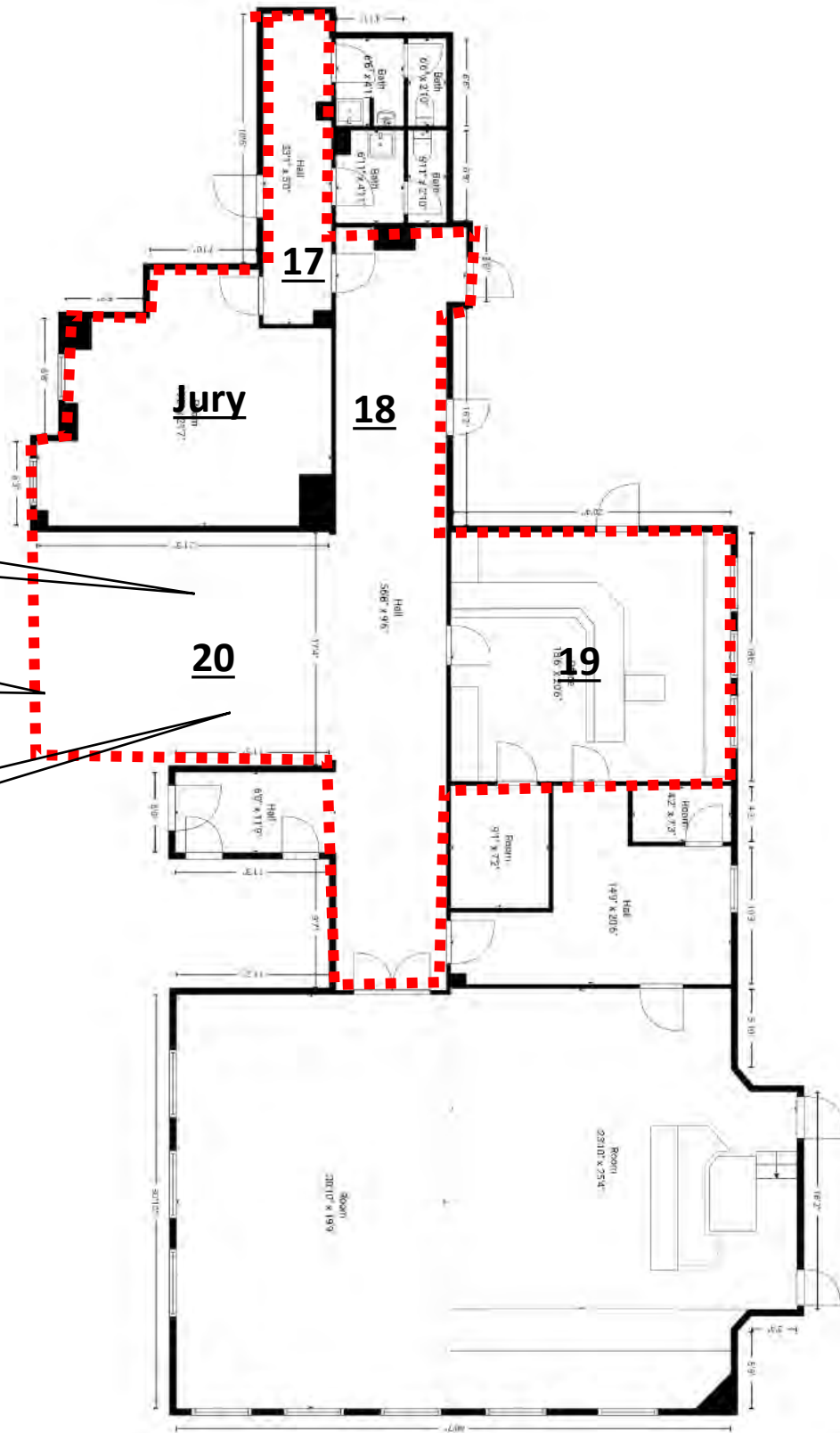
Scale: Not to Scale

Drawn by: CRB

Date: 01/19/26



Dallas/Fort Worth  
[www.gifservices.net](http://www.gifservices.net)



**LEGEND**

- ▲ LBP Detected (Test #/ Lead in mg/cm2)
- XX** Room Number
- ..... Area of Limited LBP Inspection

Floor plans provided by Ensolum to GiF

2nd Floor, Palo Pinto Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484

Figure 2-Sampled Locations

GiF Project: #26106

Scale: Not to Scale

Drawn by: CRB

Date: 01/19/26



Dallas/Fort Worth  
[www.gifservices.net](http://www.gifservices.net)



**LEGEND**

- ▲ LBP Detected (Test #/ Lead in mg/cm2)
- XX** Room Number
- ..... Area of Limited LBP Inspection

Floor plans provided by Ensolum to GiF

3rd Floor, Palo Pinto Courthouse  
520 Oak Street  
Palo Pinto, Texas 76484

Figure 3-Sampled Locations

GiF Project: #26106

Scale: Not to Scale

Drawn by: CRB

Date: 01/19/26



Dallas/Fort Worth  
[www.gifservices.net](http://www.gifservices.net)

**APPENDIX D**

**INSPECTOR/RISK ASSESSOR CERTIFICATION**



**Texas Department of State Health Services**

*BE IT KNOWN THAT*

**CHARLES R BAUGH**

*is certified to perform as a*

**Lead Risk Assessor**

*in the State of Texas and is hereby governed by the rights, privileges and responsibilities set forth in Texas Occupations Code, Chapter 1955 and Title 25, Texas Administrative Code, Chapter 295 relating to Texas Environmental Lead Reduction, as long as this license is not suspended or revoked.*



**Certification Number: 2071279**

**Expiration Date: 05/09/2026**

**Control Number: 8262**

*Jennifer Shuford, MD*  
**Jennifer Shuford, MD,  
MPH, Commissioner of  
Health**

**(Void After Expiration Date)**

VOID IF ALTERED NON-TRANSFERABLE

SEE BACK

Department of State Health Services certifies that

**CHARLES R BAUGH**

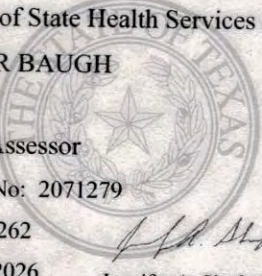
is certified as a

**Lead Risk Assessor**

Certification No: 2071279

Control No: 8262

Expires: 5/9/2026

  
*J. A. Shuford, MD*  
Jennifer A. Shuford M.D., M.P.H  
Commissioner of Health

## BACKGROUND INFORMATION

### EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing*, 2012 Edition ("HUD Guidelines"). Performance parameters shown on this sheet are calculated using test results on building components in the HUD archive. Testing was conducted on 146 test samples in February 2022, with two separate instruments of each Anode type, operated in both Timed and Quick modes.

### OPERATING PARAMETERS

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

### XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm<sup>2</sup> in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm<sup>2</sup> film; for NIST SRM 2579a, use film 2573 (1.04 mg/cm<sup>2</sup>)).

If the average (rounded to 1 decimal place) of three readings is outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instrument into control before XRF testing proceeds.

### EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing.

Conduct XRF re-testing at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below. Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. In single-family and multi-family housing, a result is defined as a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and the retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF readings.

Compute the average of all ten re-test XRF readings.

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this

procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

#### **TESTING TIMES:**

The reading time in Archive tests was 10 seconds in Timed mode and from 2-6 seconds in Quick mode, for both the Rh Anode and Au Anode.

#### **CLASSIFICATION OF RESULTS:**

XRF results for the Au Anode in Quick mode are classified as **positive** if they are **greater than or equal** to 1.0 mg/cm<sup>2</sup> and **negative** if they are **less than** to 1.0 mg/cm<sup>2</sup>. XRF results for the Au Anode in Timed mode and for the Rh Anode in Timed or Quick mode are classified as **positive** if they are **greater than or equal** to 0.9 mg/cm<sup>2</sup> and **negative** if they are **less than** to 0.9 mg/cm<sup>2</sup>

#### **DOCUMENTATION:**

A report titled *Methodology for XRF Performance Characteristic Sheets* (EPA 747-R-95-008) provides an explanation of the statistical methodology used to develop Performance Characteristic Sheets at the Federal standard (Action Level) of 1.0 mg/cm<sup>2</sup> and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. The report may be downloaded at <http://www2.epa.gov/lead/methodology-xrf-performance-characteristic-sheets-epa-747-r-95-008-september-1997>.