Norman Public Library Central - Mold

103 W Acres St Norman, OK 73069



Date Thu 01/11/2024

Job#

Weather

6:00 AM

37°

Clear

Wind: 5 MPH | Precipitation: .0" | Humidity: 51%

12:00 PM

54° 🄆

Clear

Wind: 19 MPH | Precipitation: .0" | Humidity: 40%

4:00 PM

56° 🧩

Clear

Wind: 18 MPH | Precipitation: .0" | Humidity: 23%

Work Logs

Name Description

City of Norman Central Library -Mold Cavins Group arrived on site and suited up in proper PPE. Upon suiting up, Cavins technicians checked all containments and equipment for defects. All air scrubber filters were changed, temperature and humidity readings were taken in all containments, all three floors in the main area, and one exterior reading. Phase 2 cleaning is ongoing in SO 115. Investigative demo was performed in room 311.

Total

General Notes

1. First Floor - Main Area: Filter Change





2. First Floor - Main Area: Temperature and Humidity



3. First Floor - Main Area: Equipment

2 - Air Scrubbers





4. Third Floor - Main Area: Filters





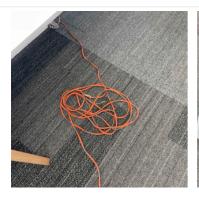
5. Third Floor - Main Area: Temperature and Humidity



6. Third Floor - Main Area: Equipment

2 - Air Scrubbers

1 - 50' Extension Cord





7. 303 Storage: Equipment

2 - Zip Post





8. 303 Storage: Containment Upon Arrival/Departure





9. 305 Pioneer: Containment Upon Arrival/Departure







10. 305 Pioneer Equipment:

4 - Zip Post









11. Second Floor - Main Area: Equipment

2 - Air Scrubbers 1 - 25' Extension Cord







12. Second Floor - Main Area: Temperature and Humidity



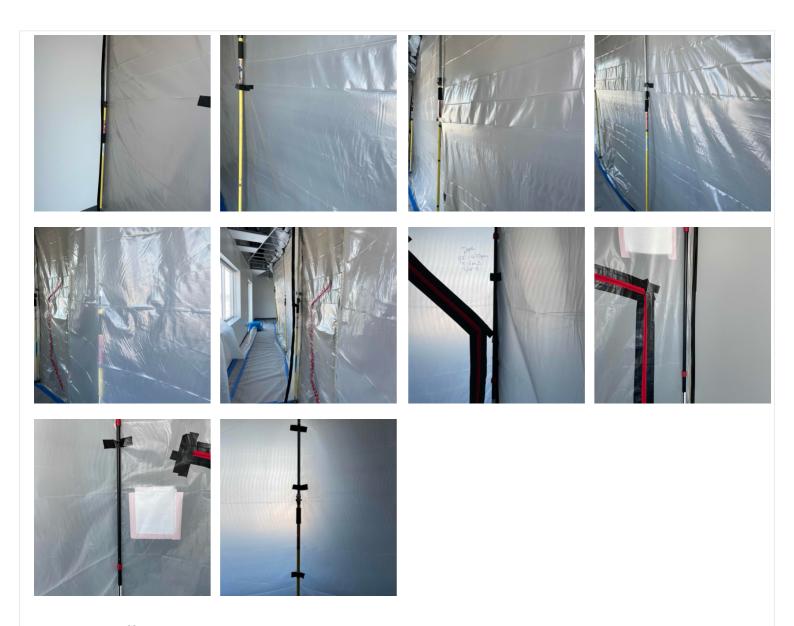
13. Second Floor - Main Area: Filters





14. 201A Staff Only: Equipment

10 - Zip Post



15. 201A Staff Only: Containment Upon Arrival/Departure











16. 201A Staff Only: Temperature and Humidity



17. 149 Storytime: Containment Upon Arrival/Departure



18. 149 Storytime: Equipment

5 - Zip Post 2 - Air Scrubbers















19. 149 Storytime: Filter Change









20. 149 Storytime: Temperature and Humidity



21. Second Floor - Southeast Corner: Remediation

Water damage can be seen on the wall in the middle office, on the east side by the windows. After removing water damaged drywall, visible microbial growth can be seen on the upper left corner. Drywall on the ceiling needs to be removed in order to ensure there is no microbial growth. Visible microbial growth is seen on the back of the ceiling drywall and all affected areas were removed. Microbial growth spreads to the inside of the office ceiling and this was removed as well. On top of soffit (overhang) visible microbial growth can be seen where possible windows/exterior siding has been leaking, demo of affected areas were completed.







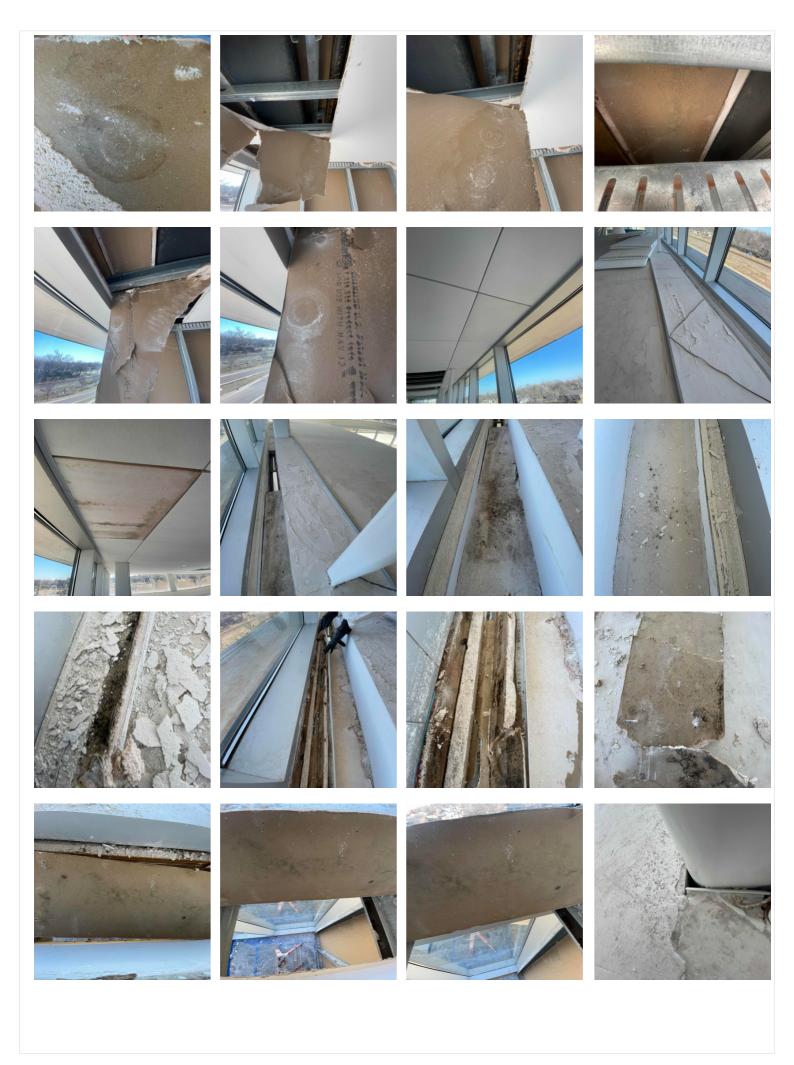


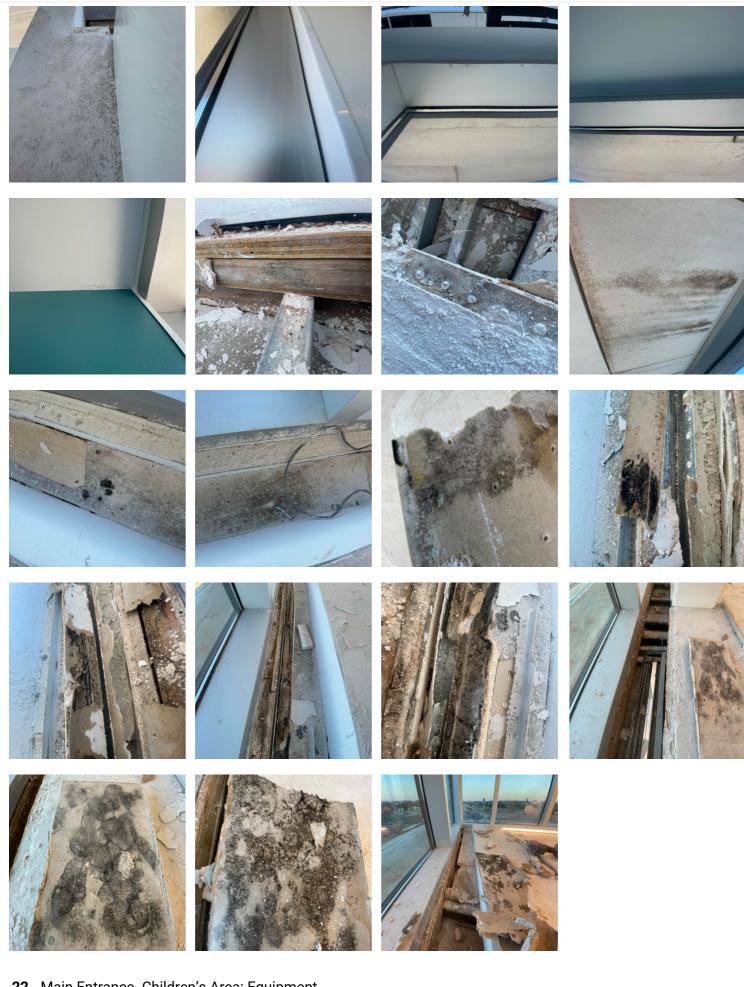












22. Main Entrance- Children's Area: Equipment

10 - Zip Post 3 - Air Scrubbers





23. Main Entrance - Children's Area: Containment Upon Arrival/Departure





24. Main Entrance - Children's Area: Filter Change













25. Main Entrance - Children's Area: Temperature and Humidity



26. First Floor - Southwest Vestibule: Containment Upon Arrival/Departure







27. First Floor - Southwest Vestibule: Equipment

- 2 Zip Post 2 Air Scrubbers



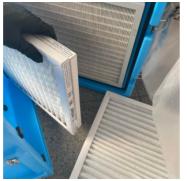






28. First Floor - Southwest Vestibule: Filter Change









29. First Floor - Southwest Vestibule: Temperature and Humidity



30. First Floor - Bay Windows (Children's Area): Containment Upon Arrival/Departure







31. First Floor - Bay Windows (Children's Area): Equipment

12 - Zip Post 4 - Air Scrubbers 1 - 50' Extension Cord



















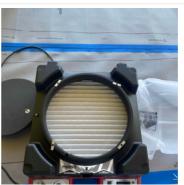
















32. First Floor - Bay Windows (Children's Area): Filter Change



















33. First Floor - Bay Windows (Children's Area): Temperature and Humidity



34. 311 Local History: Containment Upon Arrival/Departure



35. 311 Local History: Equipment

- 2 Air Scrubbers
- 1 Hepa Vacuum
- 1 Fogger









36. 311 Local History: Temperature and Humidity



37. Garage: Containment Upon Arrival/Departure



38. Garage: Equipment

- 4 Air Scrubbers 2 50' Extension Cords
- 1 25' Extension Cord
- 2 Foggers



















39. Garage: Filter Change







40. Garage: Temperature and Humidity



41. SO 115: Containment Upon Arrival/Departure

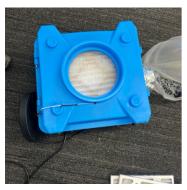








42. SO 115: Filter Change













43. SO 115: Phase 2 cleaning Hepa vacuum ceiling, walls, & floors. Wipe ceiling, walls, & floors

















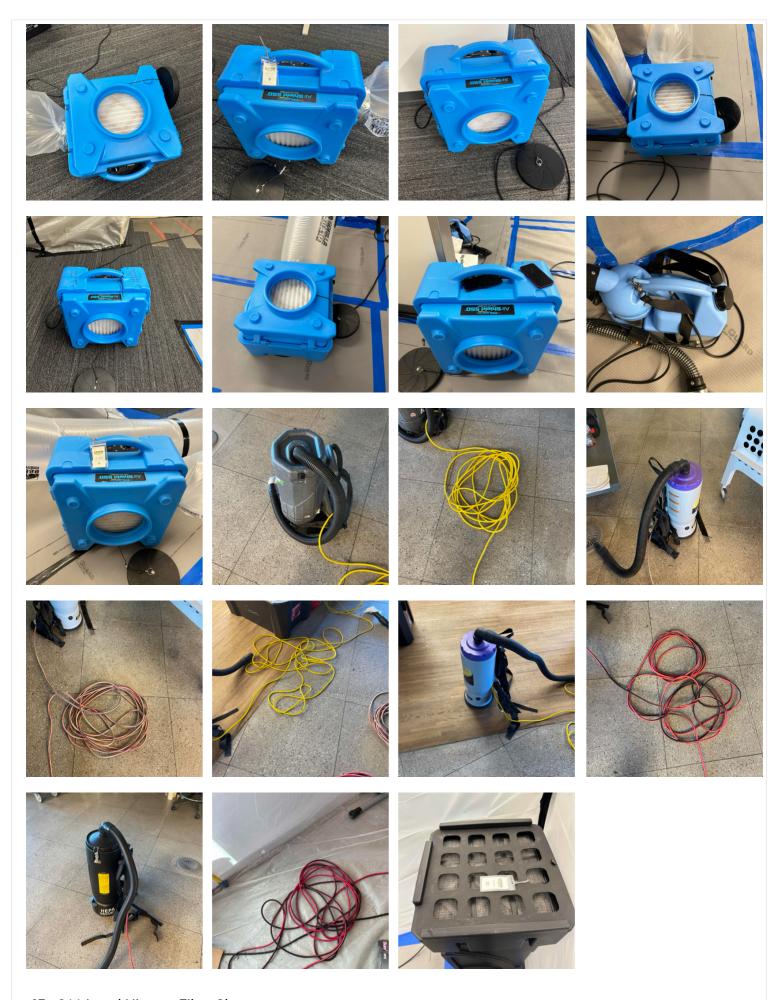




44. SO 115: equipment 9 - Air Scrubbers

5 - Hepa Vacuums 8 - 50' Extension Cords

1 - Fogger

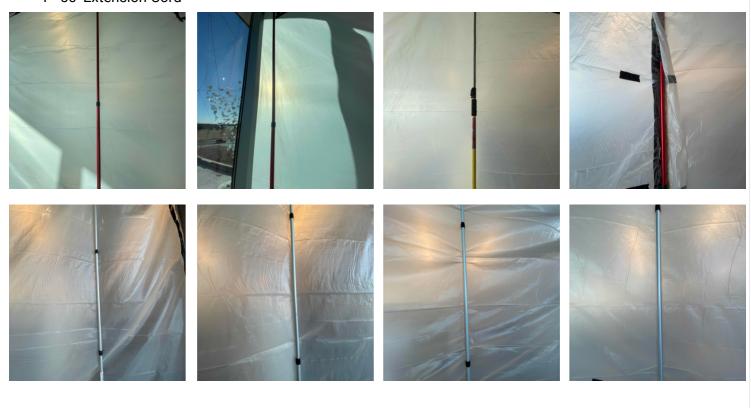


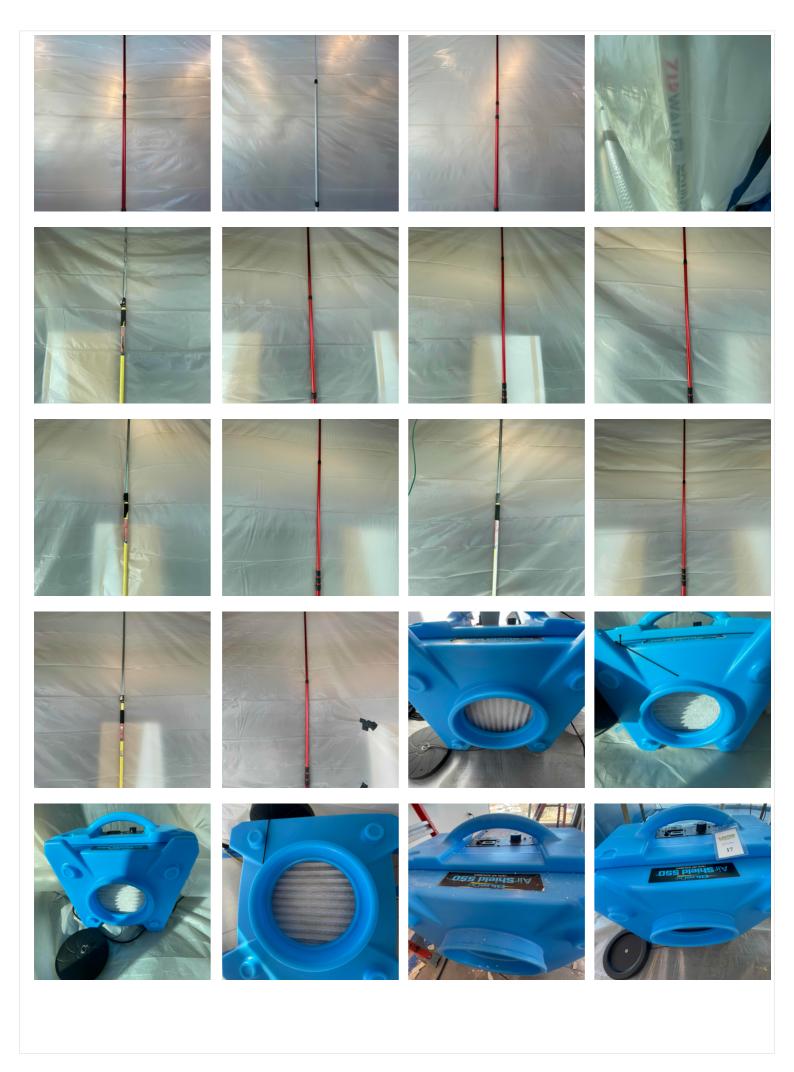
45. 311 Local History: Filter Change



46. Second Floor - Southeast Corner: Equipment

22 - Zip Post 6 - Air Scrubbers 1 - 50' Extension Cord







47. Second Floor - Southeast Corner: Temperature And Humidity



48. SO 115: Temperature and Humidity



49. SO 115 Antimicrobial fog treatment

















50. Overall: Equipment

68 - Zip Post 41 - Air Scrubbers

5 - Hepa Vacuums

4 - Foggers

13 - 50' Extension Cords 3 - 100' Extension Cords

2 - 25' Extension Cords

51. Exterior: Equipment

2 - 20' Conex Boxes





52. Exterior: Temperature and Humidity



53. Water trails - Second floor Southeast Corner Water marks can be seen on drywall above the support beam in the drop down ceiling from the second floor, inside the soffit area. Seems to be under the floor on the 3rd floor, east side under windows,.









54. Second Floor - Southeast Corner: Containment Upon Arrival/Departure









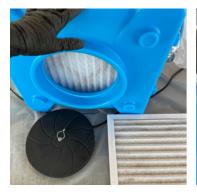
55. Second Floor - Southeast Corner: Filter Change









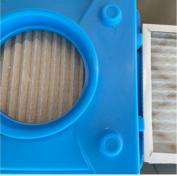






















56. Stairwell: Equipment

- 4 Air Scrubbers 3 100' Extension Cords 1 Hepa Vac 1 Zip Post



















57. Stairwell: Containment Upon Arrival/Departure



58. 311 Local History: Selective demo for water intrusion investigation. Water intrusion appears to be from a former roof leak that may have already been repaired.













