FULCRUM environmental consulting

MEMORANDUM

DATE	March 17, 2025
TO	Shawn Woodward, Superintendent, Monroe School District Adam Denney, Director of Facilities, Monroe School District
FROM	Tarell Manjarrez, Fulcrum Environmental Consulting, Inc. Ryan K. Mathews, CIH, CHMM, Fulcrum Environmental Consulting, Inc.
RE	Sky Valley Education Center, 351 Short Columbia Street, Monroe, Washington EPA ID: WAH000051422
SUBJECT	**Localized Epoxy Repairs – March 2025**

Following the February 2025 quarterly visual inspection completed by the Monroe School District and Fulcrum Environmental Consulting, Inc. (Fulcrum), repairs were completed to existing epoxy coatings at Sky Valley Education Center. Repairs were completed as provided for "8. Localized Epoxy Repair" in the U.S. Environmental Protection Agency's February 28, 2025 "*Amendment 1 to the Limited Approval of Polychlorinated Biphenyl Encapsulation and Sampling at Sky Valley Education Center, Monroe, WA, pursuant to 40 Code of Federal Regulation §761.61(c) and § 761.62(c)*."

Summary

During the repairs, 236 repairs on or over epoxy coatings on or within 2-inches of the extent of PCB caulk/sealants were completed. Typical damage consisted of areas of ¼ to ½-inch chips or ½-inch cracks. The largest area of damage was a 4-inch chip to the epoxy coating. All areas were prepared by cleaning with xylene solvent and coated with a base layer of Sikaguard 62 red epoxy. After the base layer had cured sufficiently, a covering layer of Sikaguard 62 gray epoxy was applied, covering the red epoxy. See Attachment A for a list of all repairs, including the size and type of damage present prior to completion of the repairs. See Attachment B for photographs of each repair area were collected.

In addition, 31 repairs were completed to non-PCB epoxy coating areas. These were typically areas in the center of the exterior side of the window panels on the POD building that had been previously coated with gray epoxy for aesthetic reasons.

Amendment 1

In general, the following procedures are provided in Amendment 1, section 8. Localized Epoxy Repair:

"Where the damage is localized and less than ¼-square foot in area and there is no indication of substrate failure, the below may be completed:

- Cover the underlying surface with polyethylene sheeting and protect adjacent building materials using low-adhesive tape (e.g., painter's tape or similar).
- Use a commercial-grade abatement vacuum equipped with activated charcoal pre-filters and HEPA primary filters as needed. All activated charcoal pre-filters and HEPA primary filters must be disposed of as PCB Remediation Waste at the end of the project.

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efulcrum.net

- If loose epoxy is present, remove it manually using a razor knife or similar tool. To minimize exposures, double bag and label the loose epoxy before removing it from the work area. Dispose of the loose epoxy (i.e., PCB remediation waste) according to 40 CFR § 761.61.
- Clean the existing surface with xylene solvent.
- If a void space is present, fill the crack, gap, or opening with Sika AnchorFix-1, a high-strength, two-component adhesive anchoring system.
- Apply a base layer of Sikaguard 62 red epoxy, extending approximately ½ inch beyond the crack, gap, or opening. Allow it to cure.
- Apply a covering layer of Sikaguard 62 gray epoxy, extending about ½ inch beyond the red epoxy base layer. Allow it to cure."

Furthermore that "[p]hotographs and a written description of the deterioration or damage at each location, including the extent (size), must be captured before surface preparation begins, after preparation is completed, and after the epoxy has cured. A report of the completed repairs will be submitted to the District's Director of Facilities. The District will compile the repair reports and provide a summary of the completed repairs to the EPA PCB Coordinator within 14 days after the work is completed."

Epoxy Repair Work

Following receipt of Amendment 1, the Monroe School District, Fulcrum, and Walker Specialty Construction, Inc. (Walker) scheduled and began repairs. During all repairs on exterior surfaces, the ambient temperature was above 50ºF. All interior repairs were completed at temperatures of about 65 ºF. See Attachment B for photographs of all repairs.

Walker's work was observed by Tarell Manjarrez with Fulcrum and Adam Denney with the Monroe School District. No dust generating activities were used during the epoxy repairs. Only rags used to clean the existing epoxy surfaces with xylene were collected as PCB project waste. See Attachment C for Fulcrum's daily log.

Work was substantially completed on Saturday, March 1, 2025 with final inspections completed by the Monroe School District on March 5, 2025 to confirm all areas of new epoxy coatings were bonded.

Consistent with Amendment 1, section 8. Localized Epoxy Repair, all work was documented by visual inspection.

If you have any questions, please contact me at 509.574.0839.

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Table A-1: Summary of Epoxy Touch Ups

Building/Era	Location	Identified Damage	Repairs
1967-Annnex	Annex E East	¼-inch crack on windowsill, ½-inch crack adjacent to windowsill, 1-inch crack on window frame, and 2-inch crack on window frame	4
1967-Annex	Annex E West	½-inch crack on window frame, ½-inch crack window frame, and 1-inch crack on window frame	3
1967-Annex	Annex F Prep Room	½-inch chip on window frame	1
1967-Annex	Exterior – Annex F Prep	¼-inch crack on window frame	1
1967-Annex	Exterior – Annex F	¼-inch chip on window frame	1
1967-Annex	Exterior – Annex E	¼-inch chip on window frame, ½-inch crack on column, ½-inch crack on window frame, ½-inch crack on window frame, 1-inch crack on column, and 1-inch crack on column	6
1963-Annex	Exterior – Annex D	¼-inch chip on column	1
1963-Annex	Exterior – Boy's Restroom	2-inch crack on window frame	1
1963-Annex	Exterior – Girl's Restroom	½-inch crack on window frame	1
1967-Gym	Exterior – CTE Room	¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on door frame, ¼-inch chip on door frame, ¼-inch chip on door frame, ½-inch chip on door frame, ½-inch chip on door frame, ½-inch chip on door frame, and 1-inch chip on column	9
1967-Gym	Exterior – Music Room	¼-inch crack on column, ¼-inch crack on brick, and ¼-inch crack on brick	3
1967-Gym	Exterior – South Gathering Room	¼-inch crack on window frame, ¼-inch crack on window frame, ½-inch chip on window frame, ¼ inch crack on window frame, ¼-inch crack on window frame, 1-inch crack on window frame, 1-inch crack on window frame, 1-inch crack on window frame, 1-inch crack on window frame, ½-inch chip on brick, ½-inch crack on column, ½-inch crack on column, ½-inch crack on column, 1-inch crack on window frame, and ½-inch crack on window frame	15
1967-Gym	Gathering Room	¼-inch crack on brick adjacent to window, 1-inch crack on window frame, 1-inch crack on window frame, 1-inch crack on window frame, ½-inch crack on window frame, and ½-inch crack on window frame	6
1967-Gym	CTE Room	1-inch crack on column, 1-inch crack on column, and ½-inch chip on column	3
1980-Gym	Daycare	1-inch crack on column, 1-inch crack on column, and ¼ inch chip on brick	3
1980-Gym	1980 Gymnasium	½-inch chip on brick, ½-inch chip on brick, ½-inch chip on column, ½-inch chip on column, ½-inch crack on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch chip on column, ¼-inch crack on brick, ½-inch chip on brick, and ½-inch chip on column	16
1930-Tech	Exterior – East Technology Building	4-inch chip on exhaust duct	1
1990-Admin	Staff Room	¼-inch chip adjacent to window frame and ¼-inch chip adjacent to window frame	2

Building/Era	Location	Identified Damage	Repairs
1990-Admin	Exterior – Staff Room	¼-inch crack on window frame and ¼-inch crack on window frame	2
1967-POD	POD 1	¼-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on window frame, and ½-inch chip on adjacent window wall	4
1967-POD	POD 2	½-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, and ½-inch crack on adjacent window wall	6
1967-POD	POD 3	2-inch chip on window frame, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, and ¼-inch chip on adjacent window wall	5
1967-POD	POD 4	½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, and ½-inch chip on adjacent window wall	7
1967-POD	POD 6	½-inch crack on adjacent window wall, ½-inch chip on adjacent window wall, and ½-inch crack on window frame	3
1967-POD	POD 7	½-inch crack on adjacent window wall, ¼-inch chip on adjacent window wall, and ½-inch crack on adjacent window wall	3
1967-POD	POD 8	¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ½-inch chip on adjacent window wall, ½-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ½-inch chip on adjacent window wall, ½-inch chip on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch chip on adjacent window wall, and 1-inch crack on adjacent window wall	12
1967-POD	POD 9	½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, and 1-inch crack on adjacent window wall	3
1967-POD	POD 10	½-inch chip on adjacent window wall, ¼-inch crack on adjacent window wall, 4-inch crack on window frame, 4-inch crack on window frame, and 4-inch crack on window frame	5
1967-POD	POD 11	2-inch chip on adjacent window wall and 2-inch crack on adjacent window wall	2
1967-POD	POD 12	¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, and 2-inch crack on adjacent window wall	4
1967-POD	POD 13	¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, and ½-inch chip on adjacent brick	3
1967-POD	POD 14	1-inch crack on adjacent window wall, 1-inch chip on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, 1-inch crack on window frame, ½-inch crack on window frame, 1-inch crack on window frame, and 2-inch crack on window frame	12
1967-POD	POD 15	¼-inch chip on adjacent window wall, ½-inch crack on adjacent window wall, and ¼-inch chip on adjacent window wall	3

Building/Era	Location	Identified Damage	Repairs
1967-POD	POD 16	¼-inch crack on adjacent window wall, ¼-inch crack on window frame, and ¼-inch chip on window frame	3
1967-POD	POD 17	½-inch crack on adjacent window wall, 1-inch crack on adjacent window wall, 1-inch crack on adjacent window wall, 1-inch crack on adjacent window wall, and 1-inch crack on adjacent window wall	5
1967-POD	POD 18	¼-inch chip on adjacent window wall, 1-inch chip on adjacent window wall, ½-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ½-inch crack on adjacent window wall, and ½-inch chip on adjacent window wall	11
1967-POD	POD 19	1-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, and ¼-inch chip on adjacent window wall	5
1967-POD	POD 20	¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, and ½-inch crack on adjacent window wall	6
1967-POD	Exterior – POD 1	½-inch crack on adjacent window wall and ½-inch crack on adjacent window wall	2
1967-POD	Exterior – POD 2	½-inch crack on adjacent window wall, ¼-inch chip on adjacent window wall, and 1-inch crack on adjacent window wall	3
1967-POD	Exterior – POD 3	*Two repairs to epoxy coatings within 2-inches of on PCB repairs* – ¼-inch chip on adjacent window wall and ½-inch crack on adjacent window wall	2
		Ten repairs to areas outside of PCB epoxy coverings – ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], and ¼-inch chip on adjacent window wall[1]	--
1967-POD	Exterior – POD 5	½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, and ¼-inch crack on adjacent window wall	4
1967-POD	Exterior – POD 6	¼-inch chip on adjacent window wall, 1-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, and 1-inch crack on wall	6
1967-POD	Exterior – POD 7	1-inch crack on adjacent window wall, 1-inch crack on adjacent window wall, 1-inch crack on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, ¼-inch chip on adjacent window wall, and ¼-inch chip on adjacent window wall	7

Building/Era	Location	Identified Damage	Repairs
1967-POD	Exterior – POD 8	*One repair to epoxy coatings within 2-inches of on PCBs* – ½-inch crack on adjacent window wall	1
		Fourteen repairs to areas outside of PCB epoxy coverings – ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ½-inch chip on adjacent window wall[1], ½-inch chip on adjacent window wall[1], ½-inch chip on adjacent window wall[1], ½-inch chip on adjacent window wall[1], ½-inch chip on adjacent window wall[1], and	--
1967-POD	Exterior – POD 9	*No repair to epoxy coatings within 2-inches of on PCBs* – ½-inch chip on adjacent window wall[1], ½-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], ¼-inch chip on adjacent window wall[1], and ¼-inch chip on adjacent window wall[1]	--
1967-POD	Exterior – POD 10	1-inch crack on adjacent window wall, 1-inch crack on adjacent window wall, and ½-inch chip on adjacent window wall	3
1967-POD	Exterior – POD 11	1-inch crack on adjacent window wall, 1-inch crack on adjacent window wall, ½-inch chip on adjacent window wall, and ½-inch chip on adjacent window wall	4
1967-POD	Exterior – POD 12	½-inch crack on adjacent window wall	1
1967-POD	Exterior – POD 13	¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, and ½-inch crack on adjacent window wall	5
1967-POD	Exterior – POD 14	¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, ¼-inch chip on adjacent window wall, and 1-inch crack on adjacent window wall	4
1967-POD	Exterior – POD 15	¼-inch crack on adjacent window wall and ¼-inch crack on adjacent window wall	2
1967-POD	Exterior – POD 17	½-inch crack on adjacent window wall, ½-inch crack on adjacent window wall, and ½-inch crack on adjacent window wall	3
1967-POD	Exterior – POD 18	½-inch crack on adjacent window wall	1
1967-POD	Exterior – POD 19	¼-inch chip on adjacent window wall and 1-inch crack on adjacent window wall	2
1967-POD	Exterior – POD 20	1-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, ¼-inch crack on adjacent window wall, and ¼-inch crack on adjacent window wall	5

[1] Repair was greater than 2-inches away from PCB caulk.



Annex E East



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E East



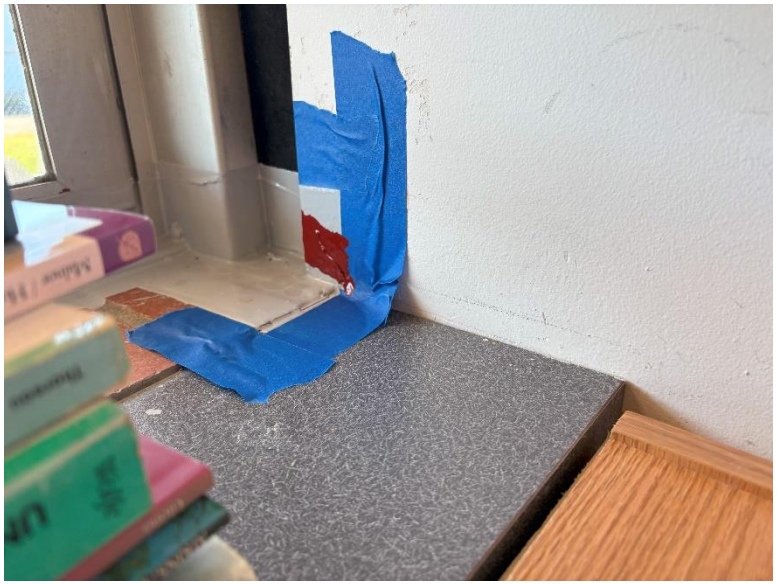
A 2-inch crack and a 1-inch crack were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E East



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E West



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E West



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E West



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex F Prep Room



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex F North Exterior



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex F North Exterior



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E South Exterior



Two 1-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E South Exterior



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E South Exterior



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex E South Exterior



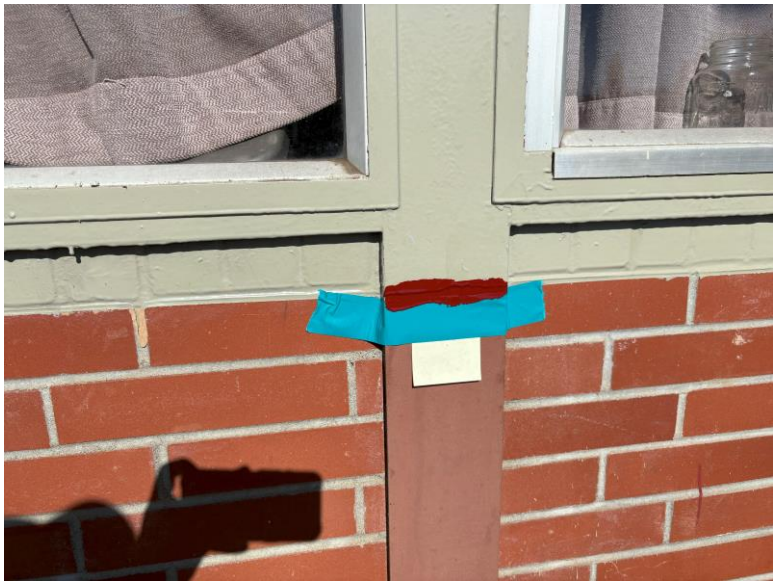
Two ½-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex D South Exterior



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex Boy's Restroom South Exterior



A 2-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Annex Girl's Restroom South Exterior



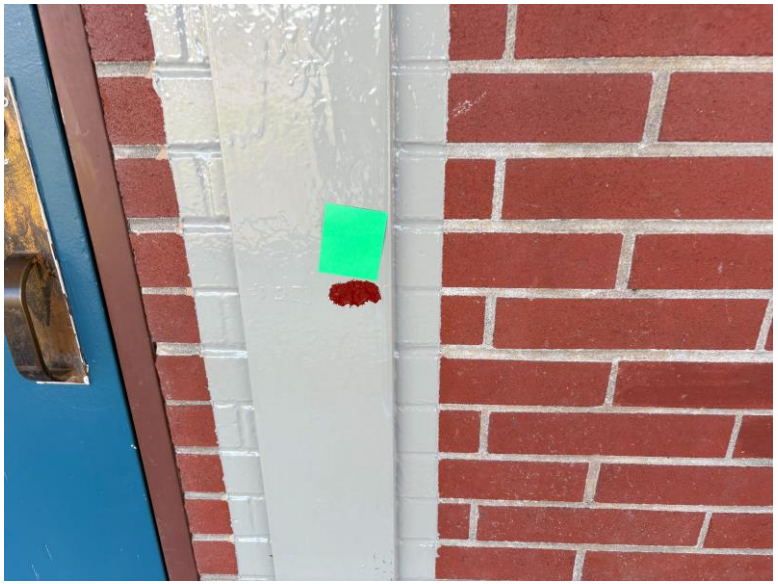
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym CTE Classroom West Exterior



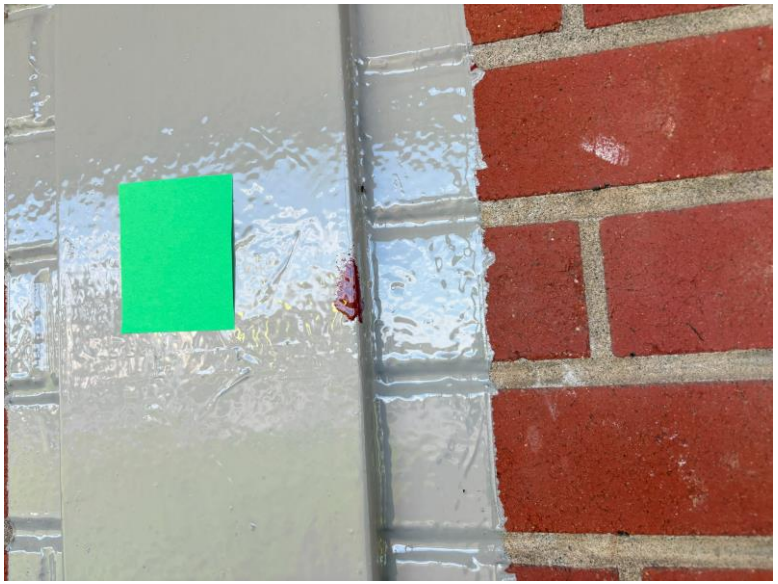
A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym CTE Classroom West Exterior



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym CTE Classroom West Exterior



Three ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym CTE Classroom West Exterior



Three ½-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym CTE Classroom West Exterior



A 1-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Music Room West Exterior



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Music Room West Exterior



Two ¼-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southeast Exterior



Two ¼-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southeast Exterior



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southeast Exterior



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southeast Exterior



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southeast Exterior



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southeast Exterior



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room South Exterior



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room South Exterior



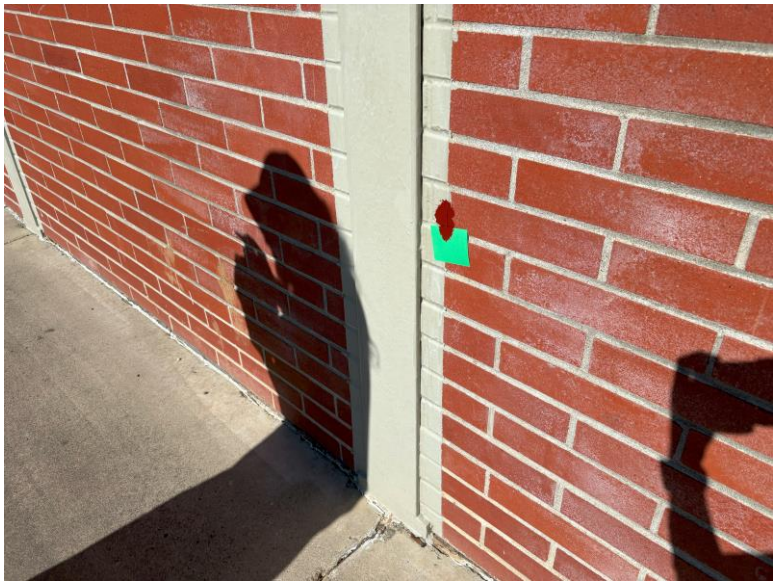
A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room South Exterior



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room South Exterior



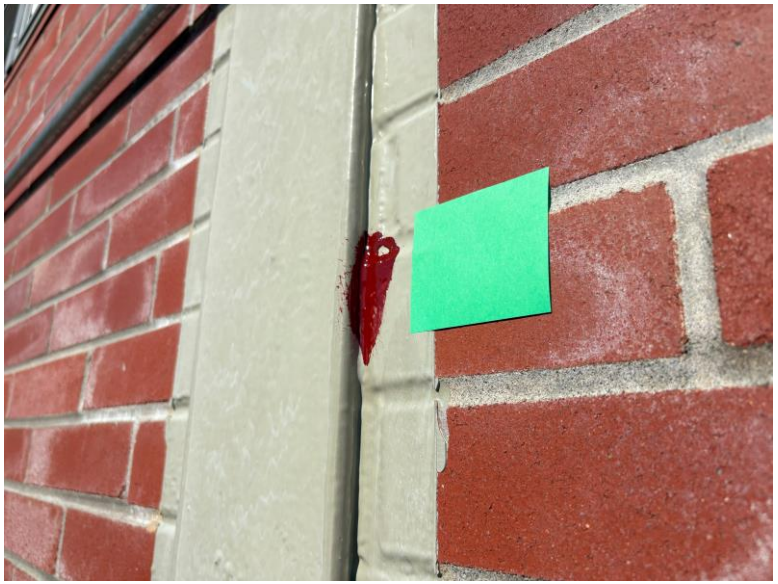
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room South Exterior



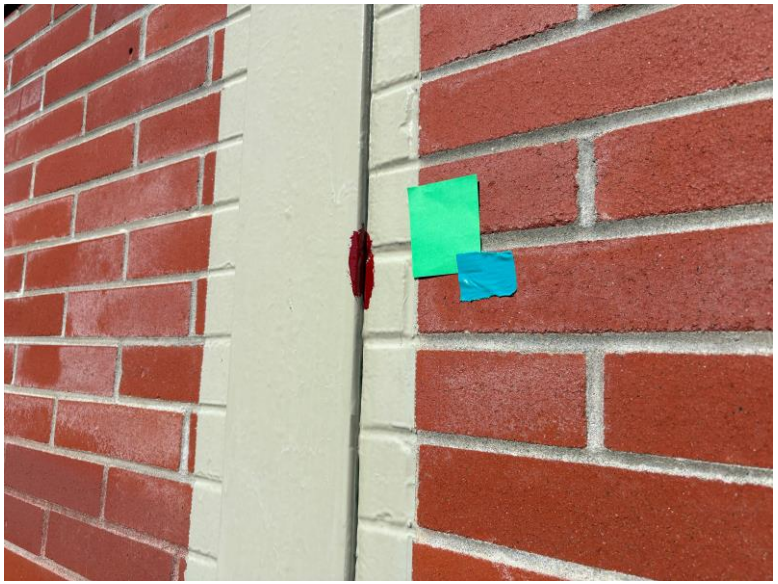
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room South Exterior



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southwest Exterior



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Gathering Room Southwest Exterior



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Daycare



Two cracks and a chip, each about 1-inch in length, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Southeast Gathering Room



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Southeast Gathering Room



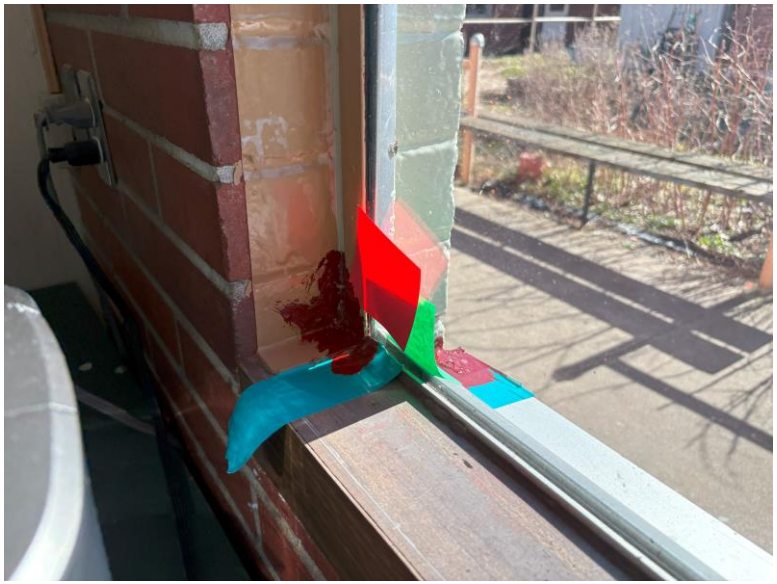
Three cracks, each about 1-inch in length, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Southeast Gathering Room



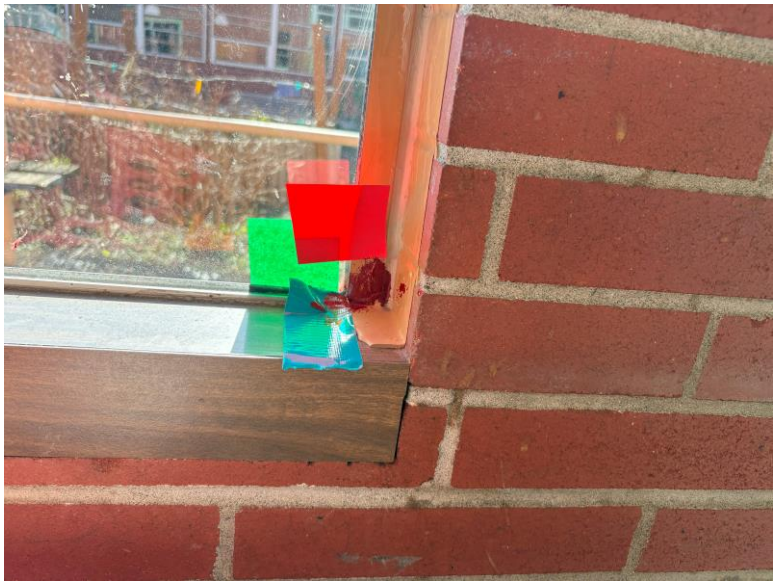
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym Southeast Gathering Room



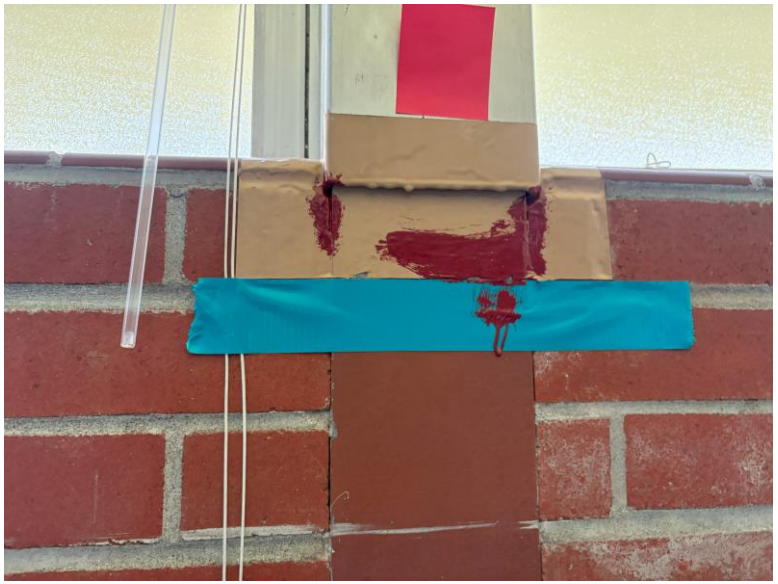
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Gym CTE Classroom



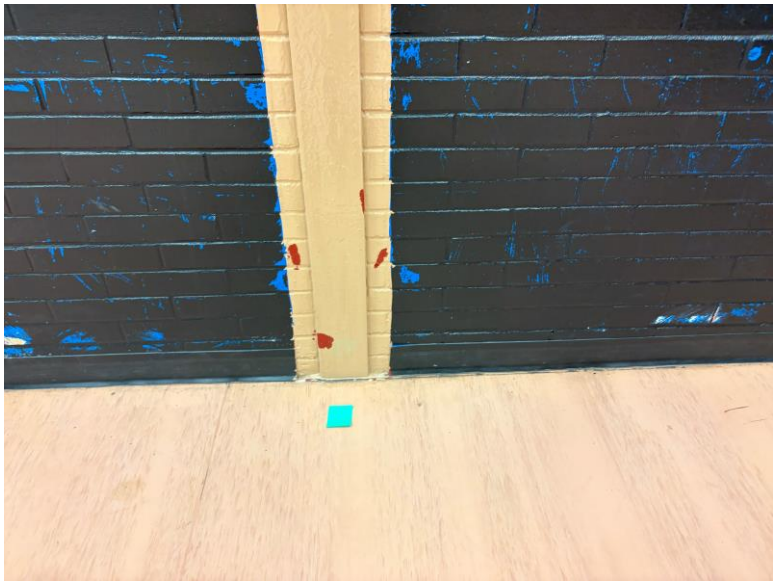
Two cracks and a chip, each less than 1-inch in length, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



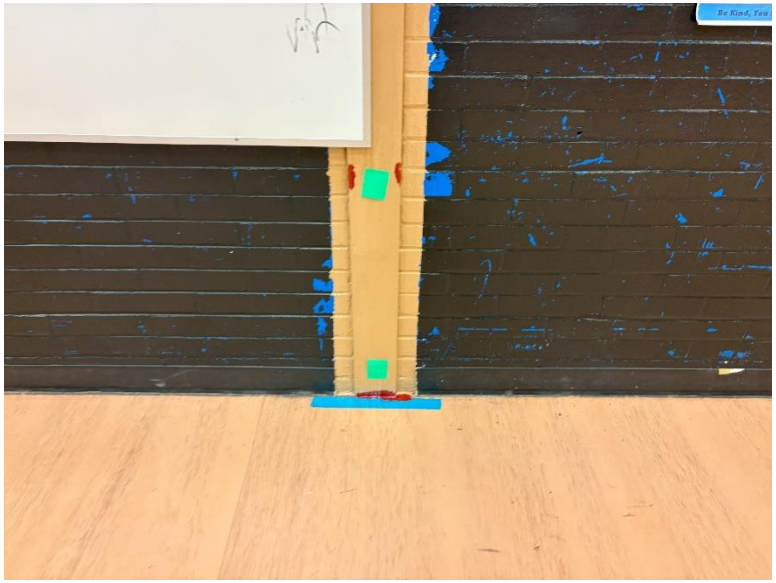
Northwest 1980 Gym



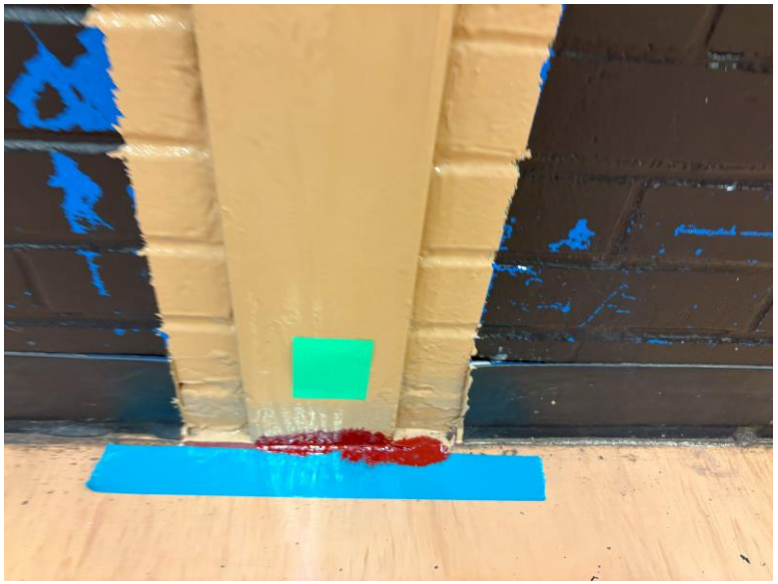
Four chips, each less than 1-inches square, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



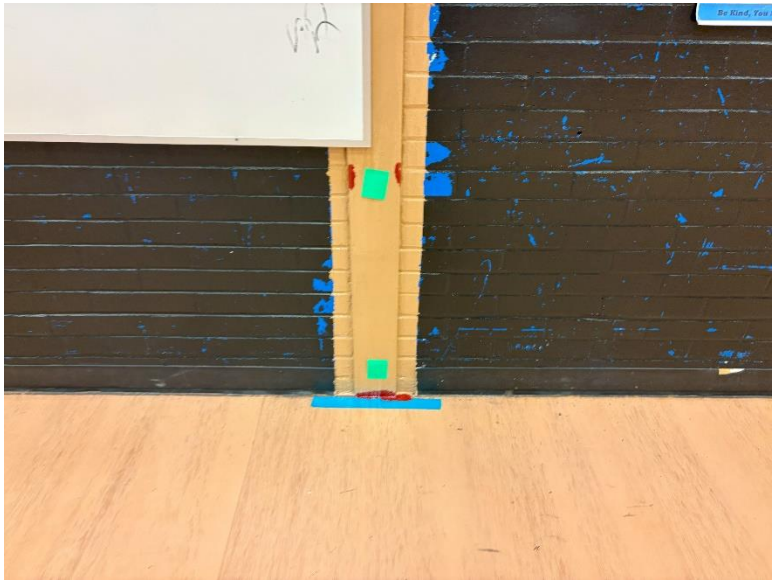
West 1980 Gym



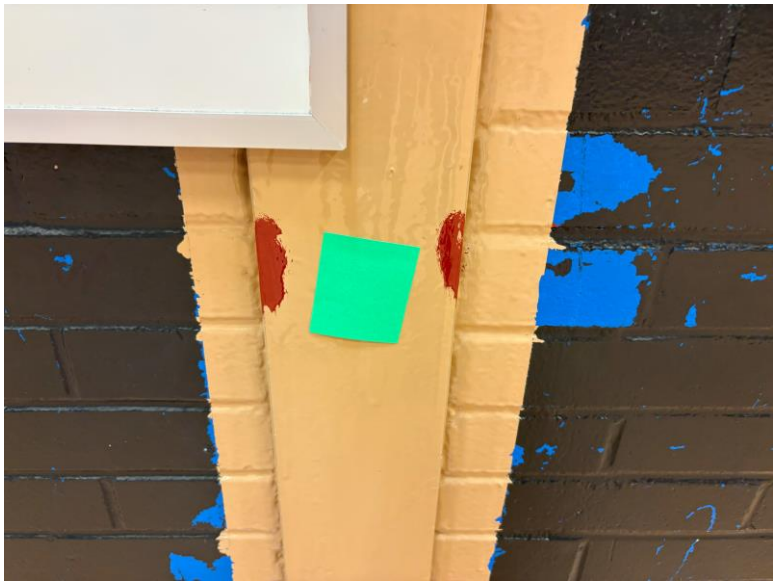
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



West 1980 Gym



Two ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



West 1980 Gym



Three ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



West 1980 Gym



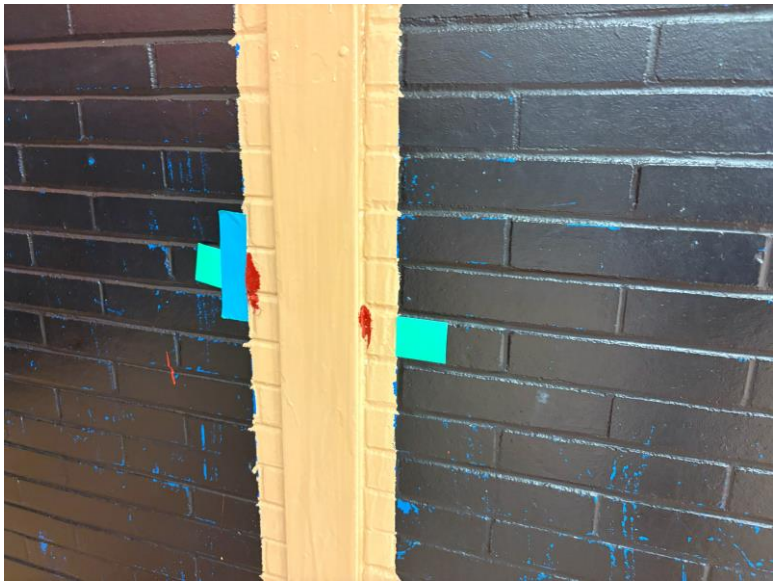
Two ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Southwest 1980 Gym



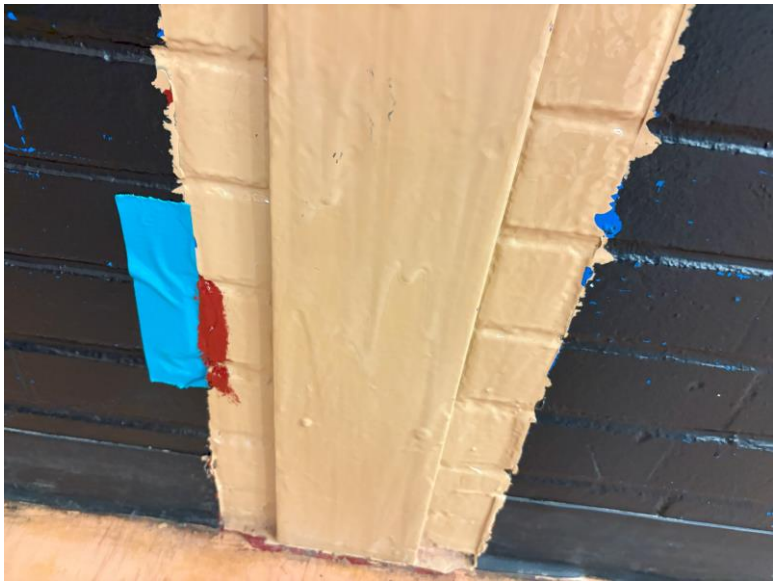
Two ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Southwest 1980 Gym



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Southwest 1980 Gym



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



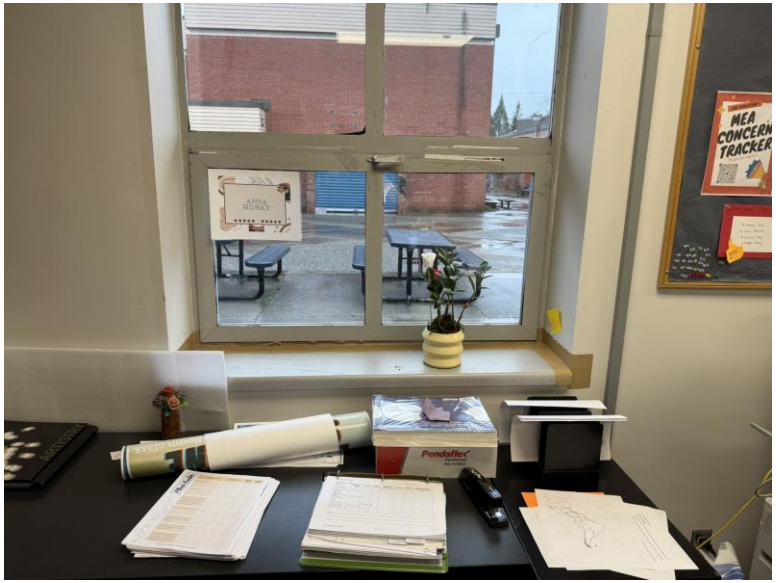
Technology Building East Exterior



A 4-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Administration Building Staff Room



Two ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Administration Building North Exterior



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Administration Building North Exterior



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 1



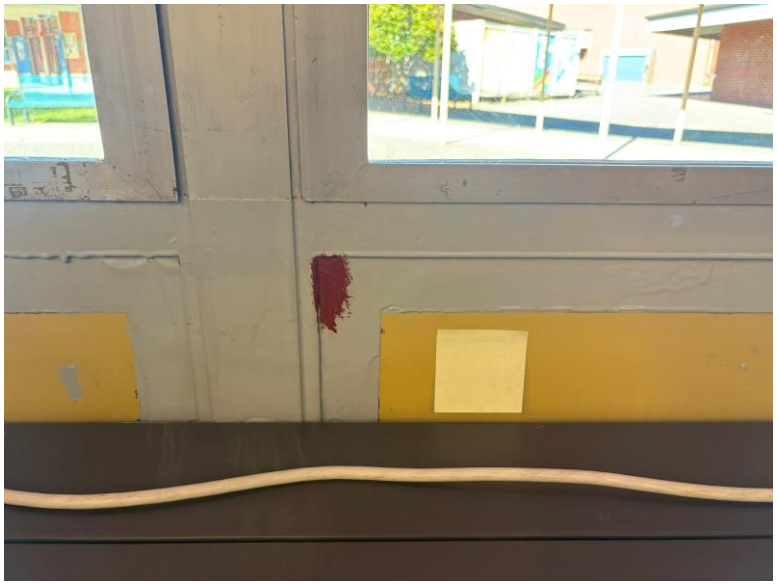
A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 1



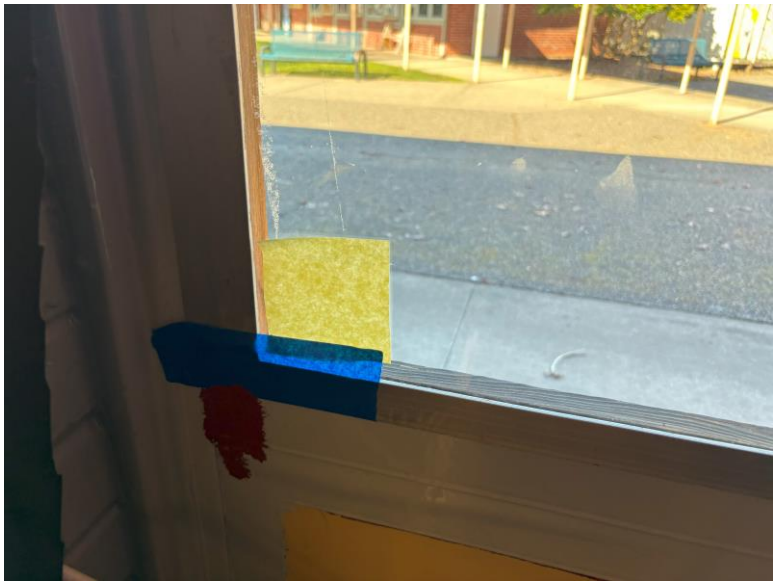
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 1



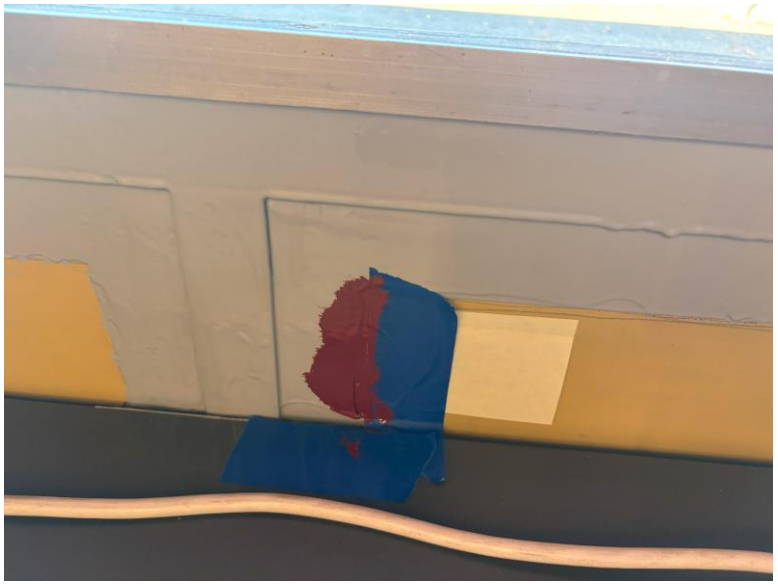
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



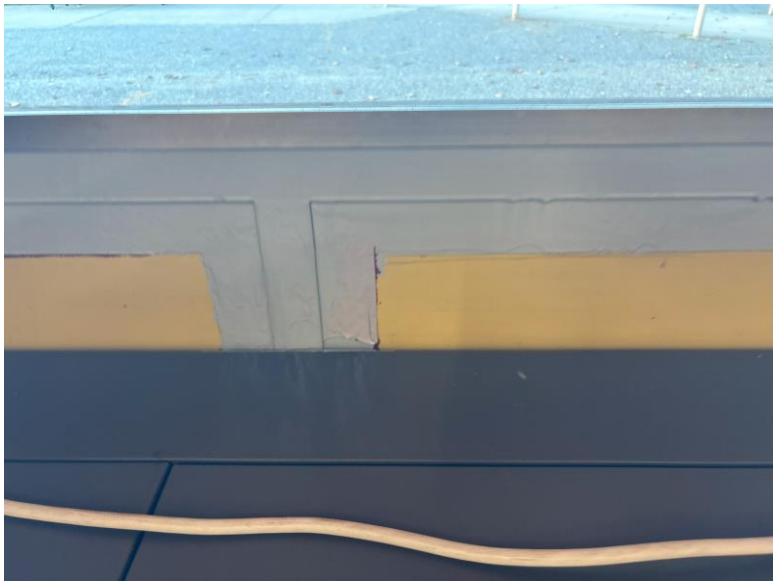
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 1



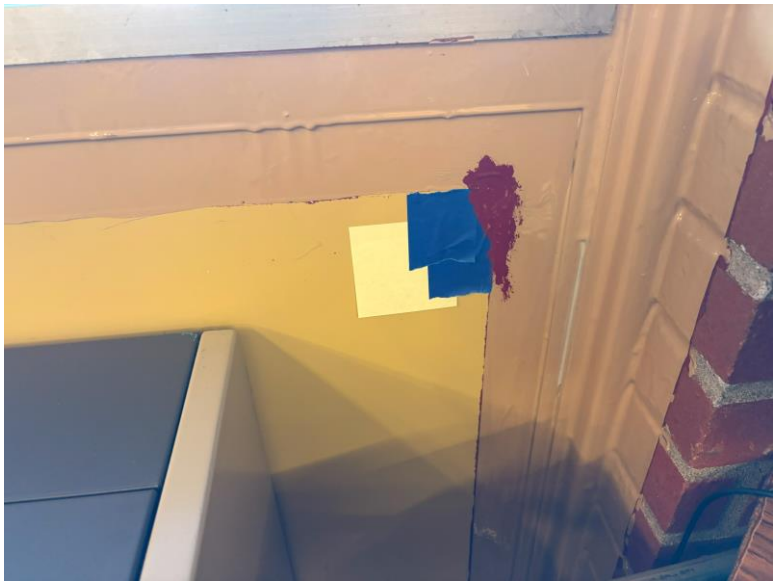
A ½-half inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 2



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



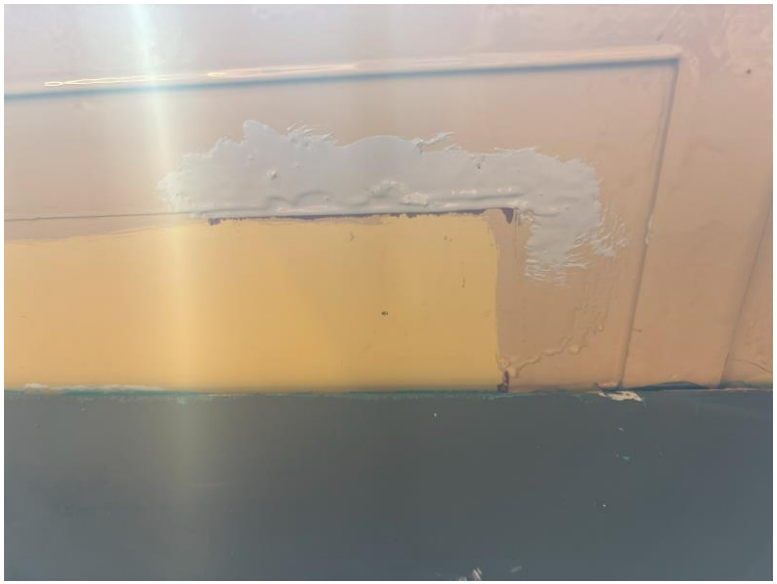
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 2



Three ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



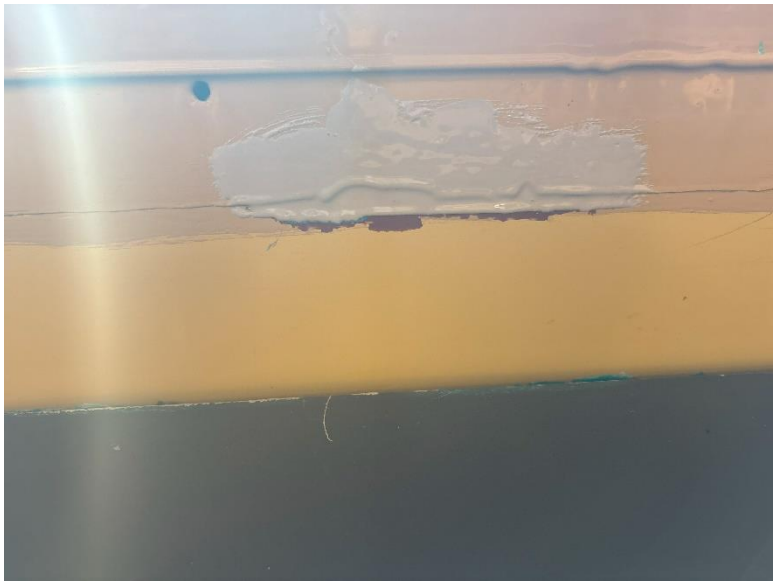
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 2



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 2



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 3



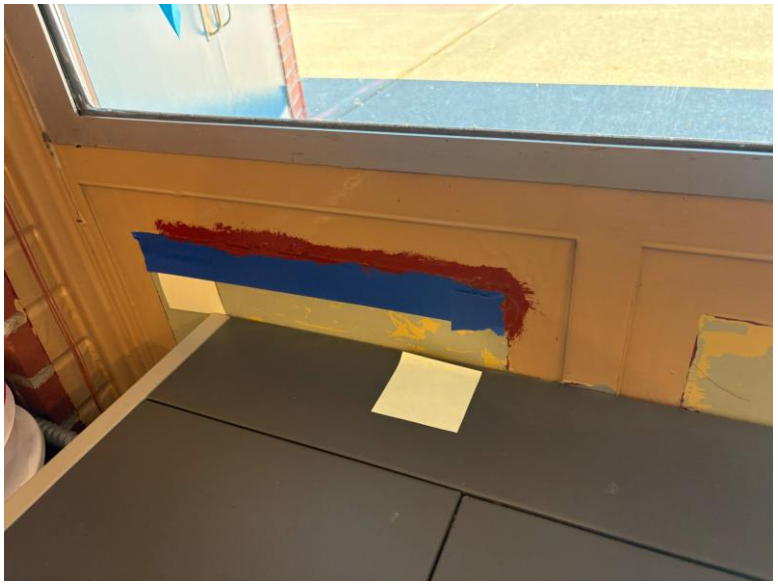
A 2-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 3



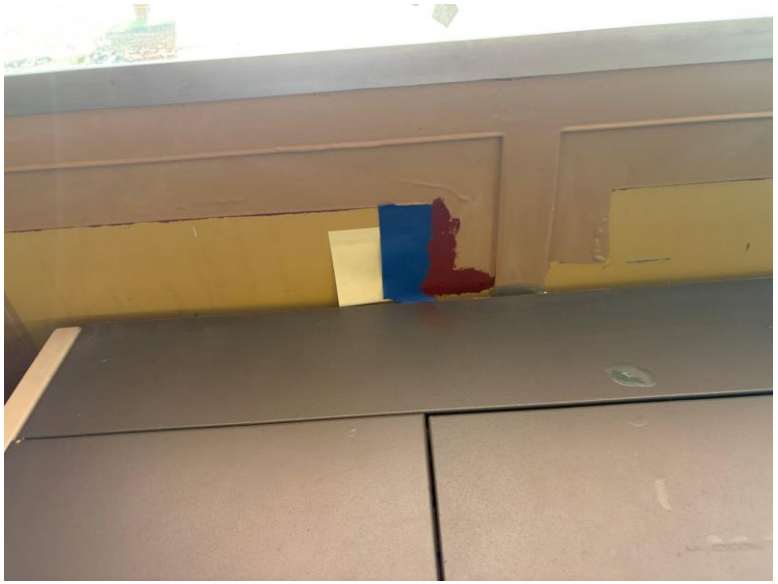
Four ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 4



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 4



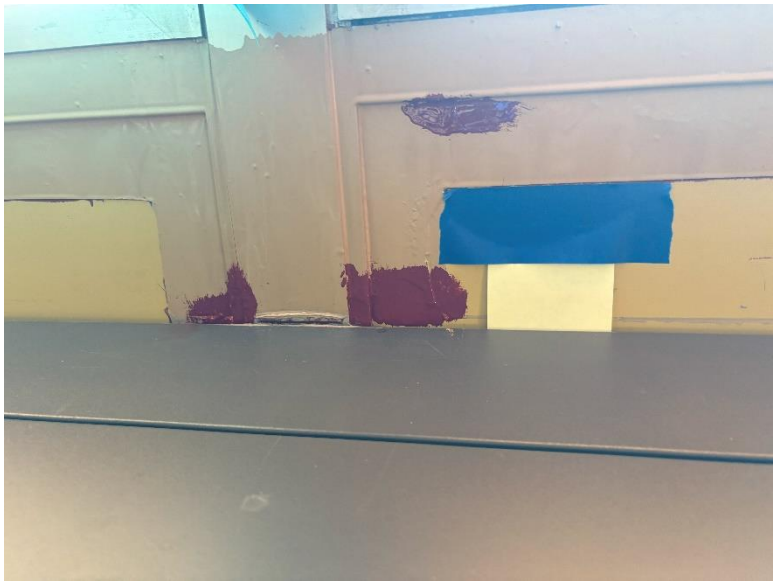
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 4



Three ½-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 4



A ½-inch crack and a ½-inch chip were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 6



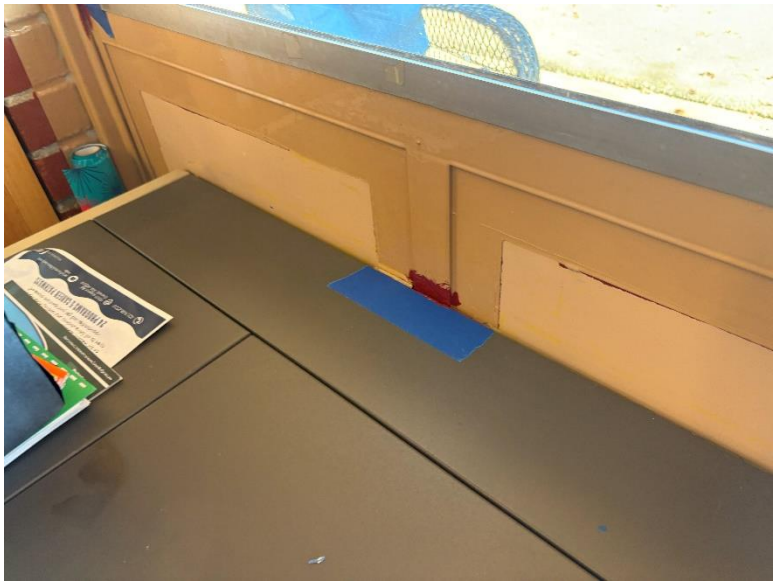
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 6



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



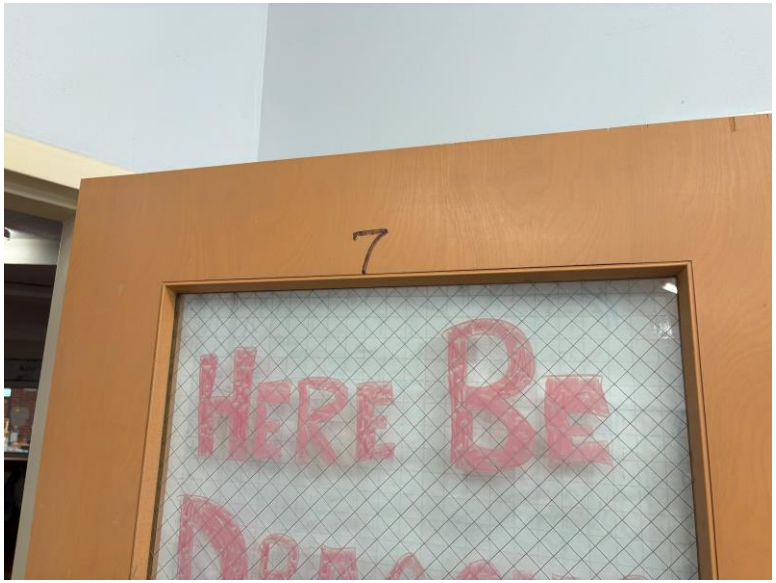
Pod Room 6



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



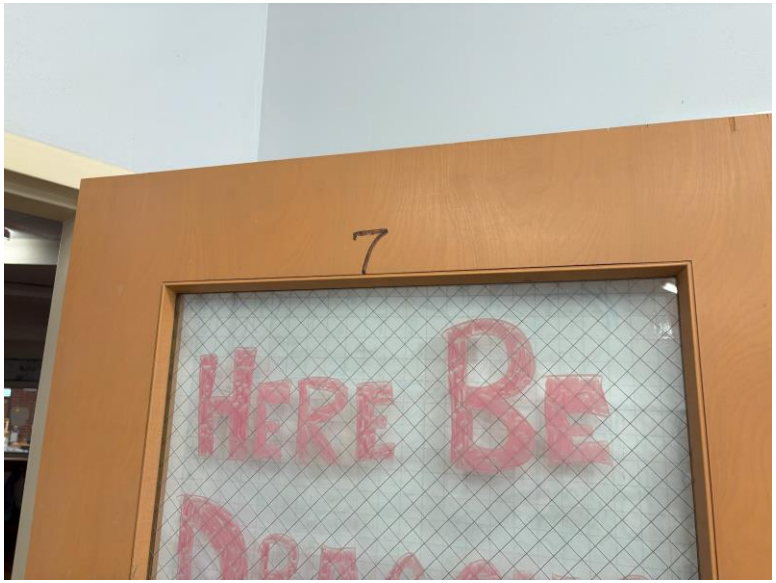
Pod Room 7



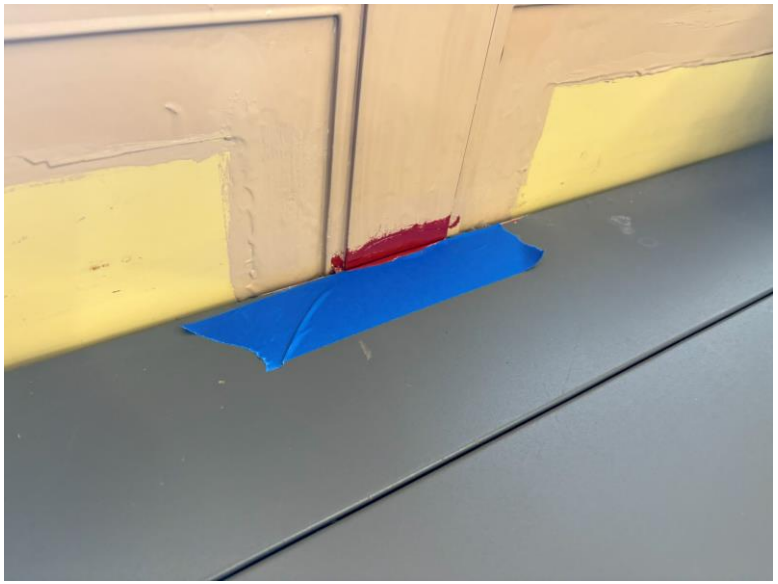
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



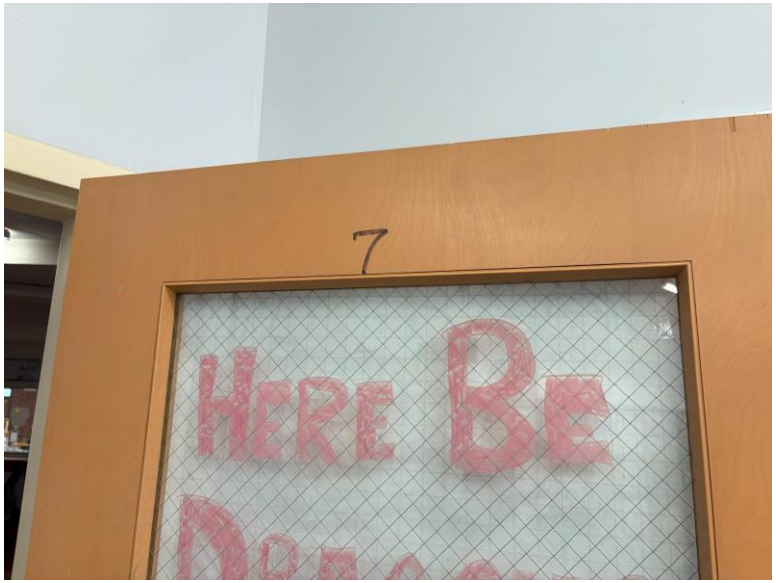
Pod Room 7



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 7



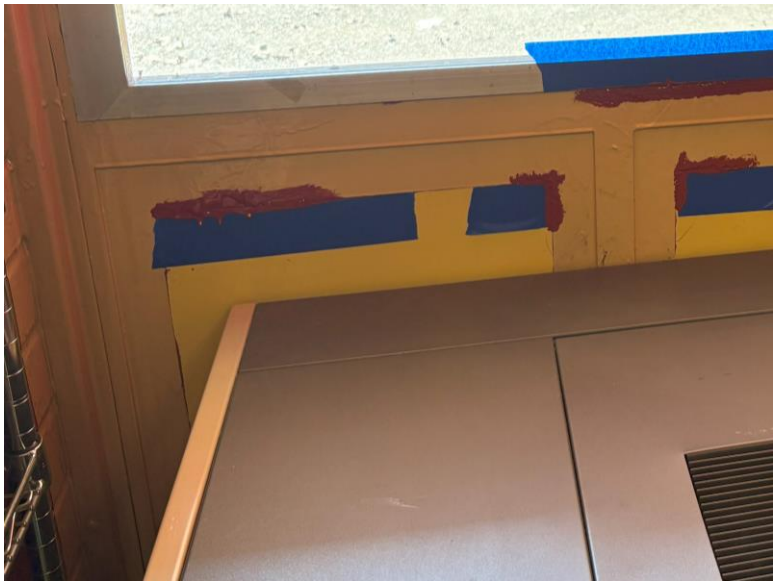
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



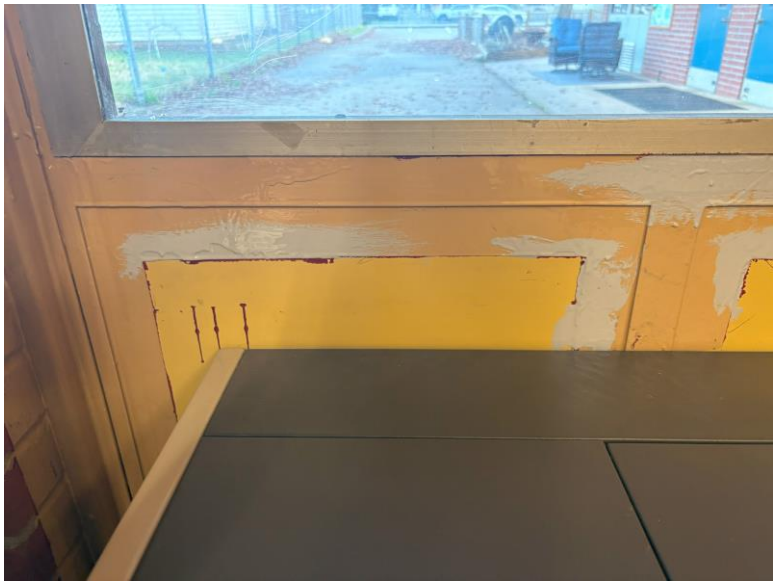
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 8



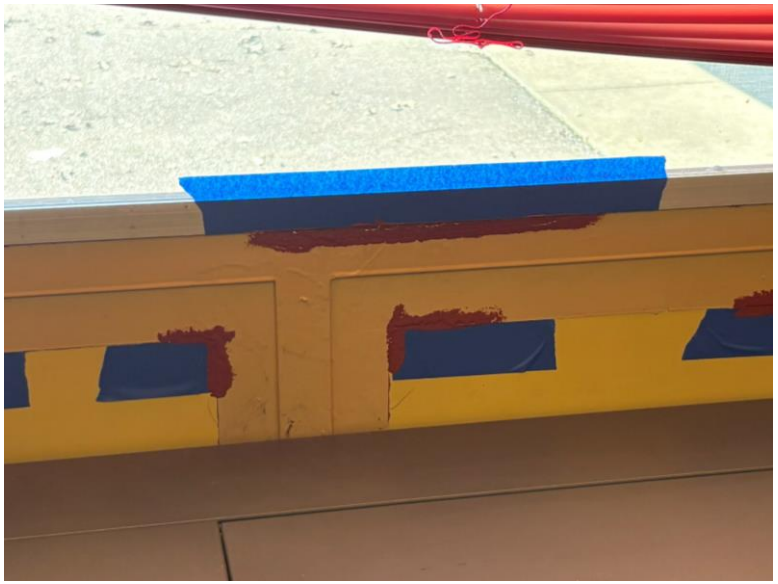
Multiple cracks and chips, ranging in size from ¼-inch to ½-inch were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 8



Multiple cracks and chips, ranging in size from ¼-inch to ½-inch, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 8



Multiple cracks and chips, ranging in size from ¼-inch to ½-inch, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 8



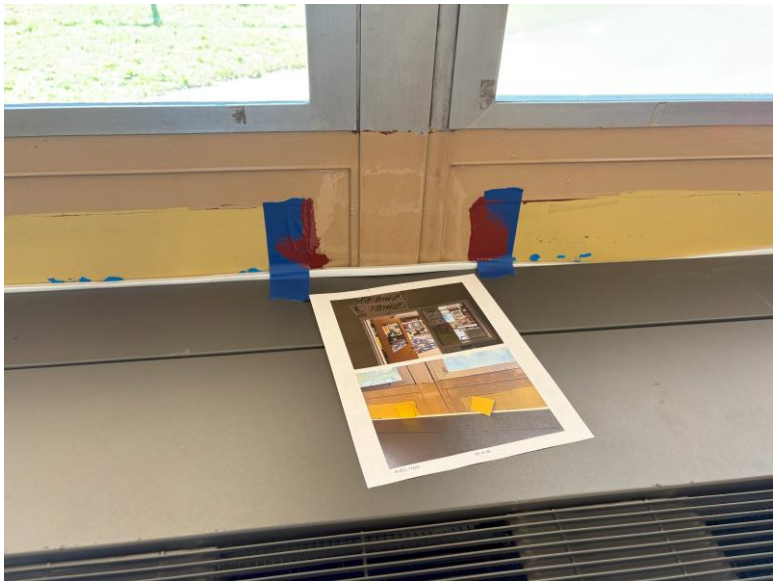
A ½-inch chip and 1-inch crack were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 9



Two ½-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 9



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 10



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 10



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 10



Multiple linear cracks, totaling about 12-inchs in length, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 11



A 2-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 11



A 2-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 12



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 12



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 12



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 12



A 2-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 13



Two ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 13



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 14



Multiple chips and cracks, ranging in size from ¼-inch to 1-inch, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 14



Two ¼- inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 14



Multiple cracks, ranging in size from ¼-inch to ½-inch, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 15



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 15



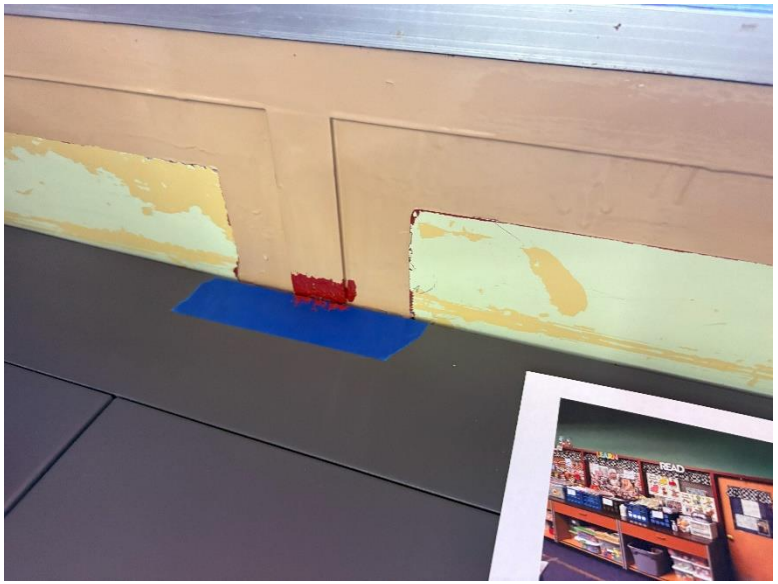
A ½-inch crack and a ¼-inch chip were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 16



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 16



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 16



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 17



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 17



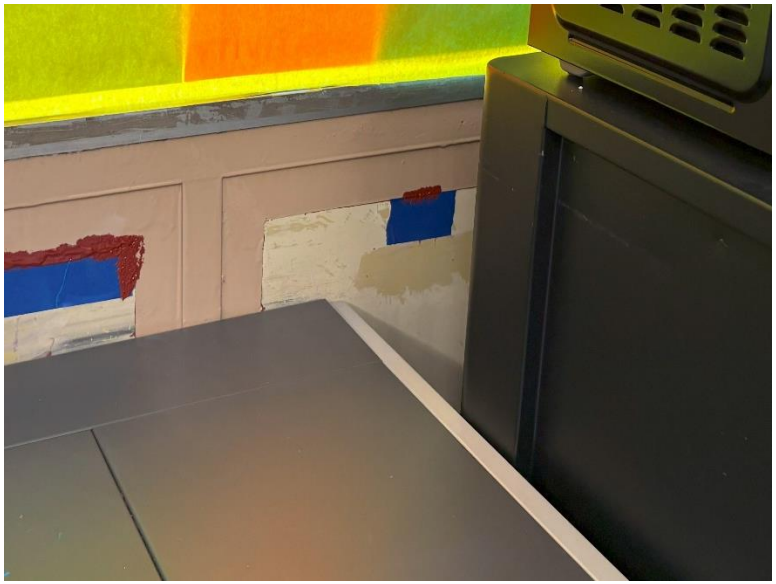
Multiple cracks, totaling about 3-inches, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 18



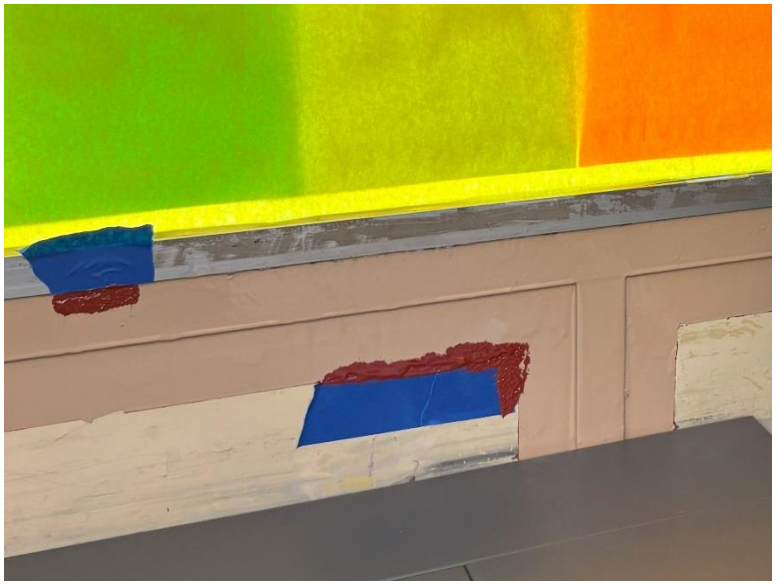
A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 18



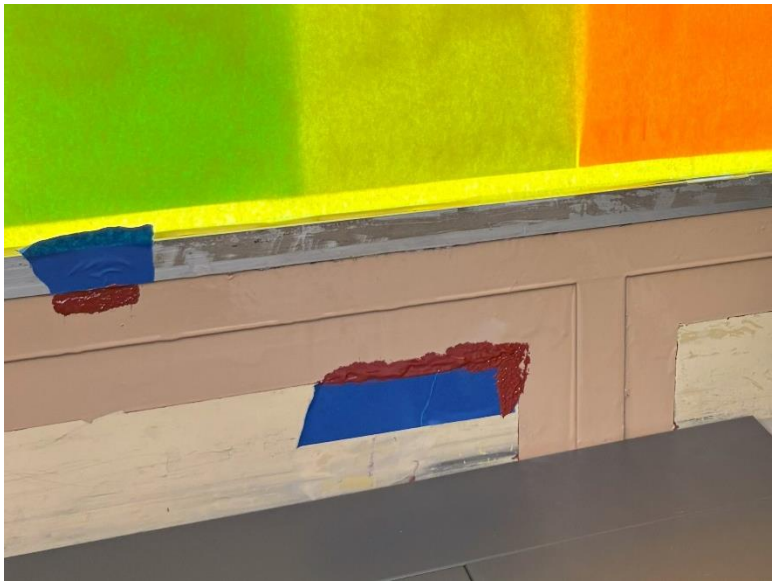
A 1-inch chip coated with the Sikaguard 62 red epoxy base layer.



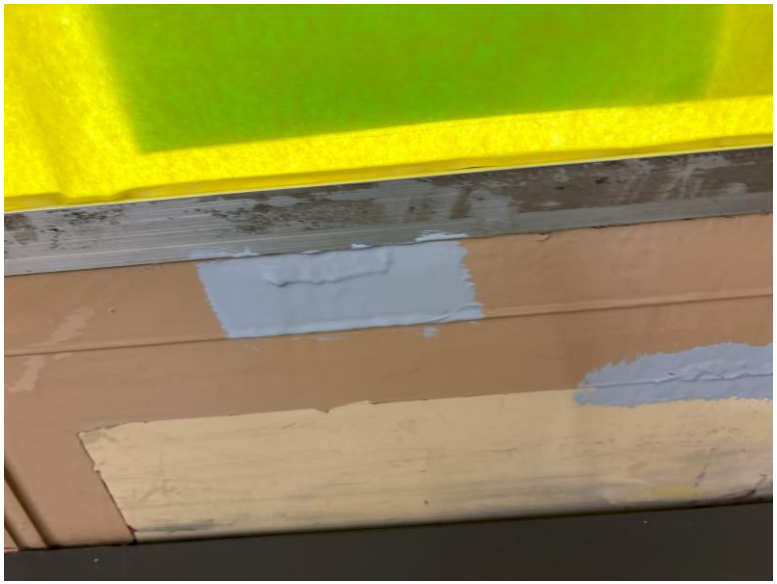
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 18



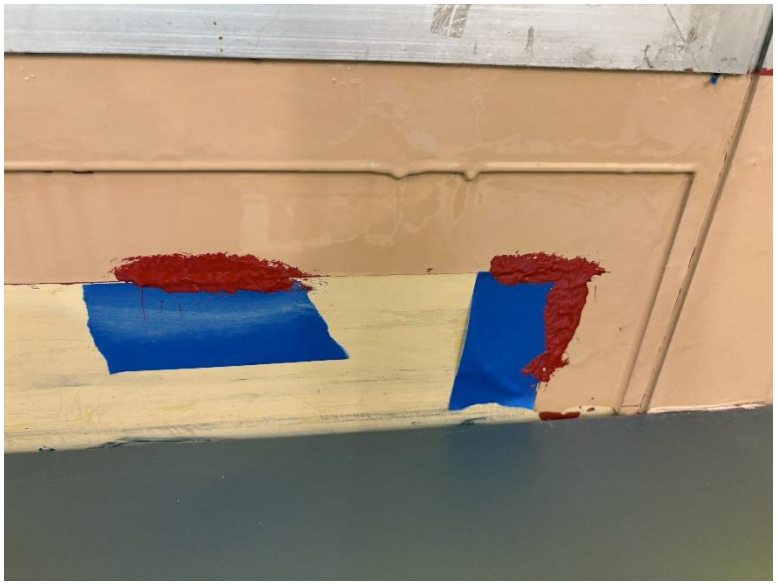
A ½-inch chip and three ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 18



Three ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 18



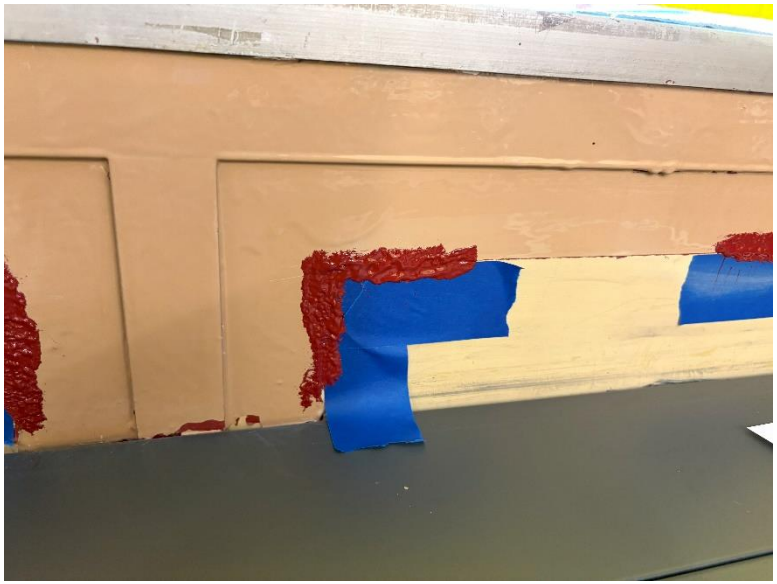
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 18



A ½-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 19



A 1-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 19



Four chips, each about ¼-inch in size, were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 20



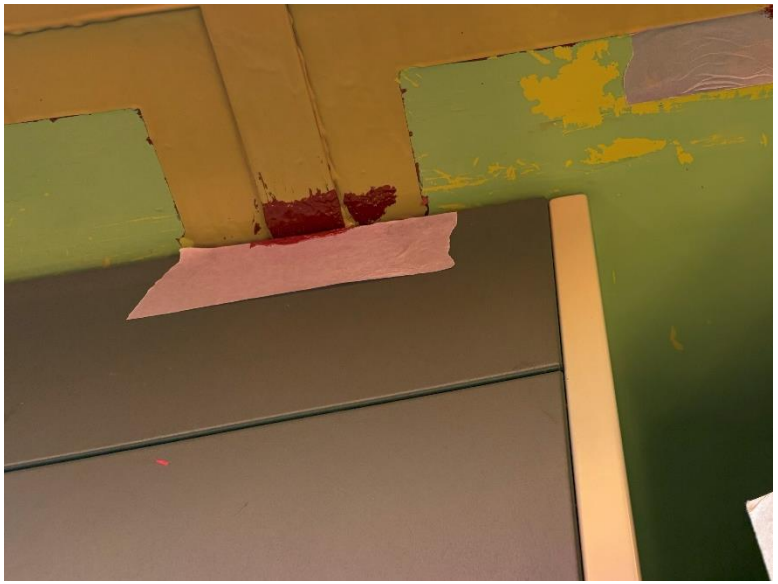
Three ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



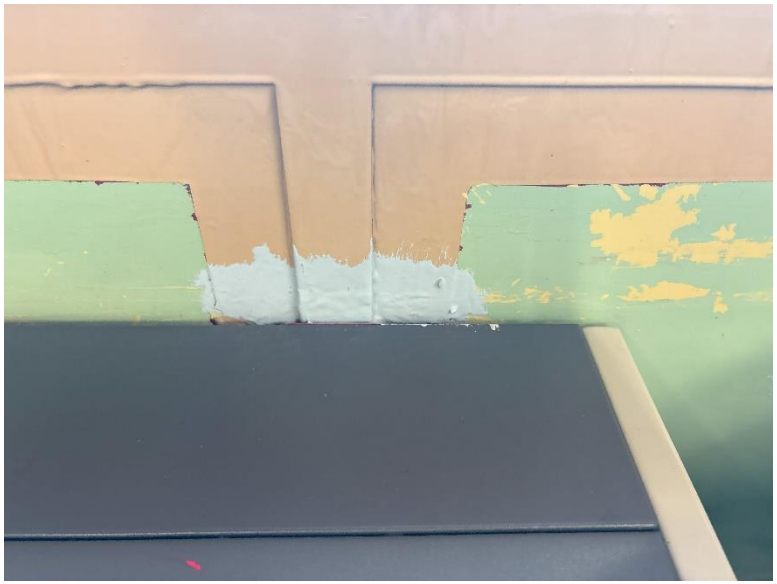
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 20



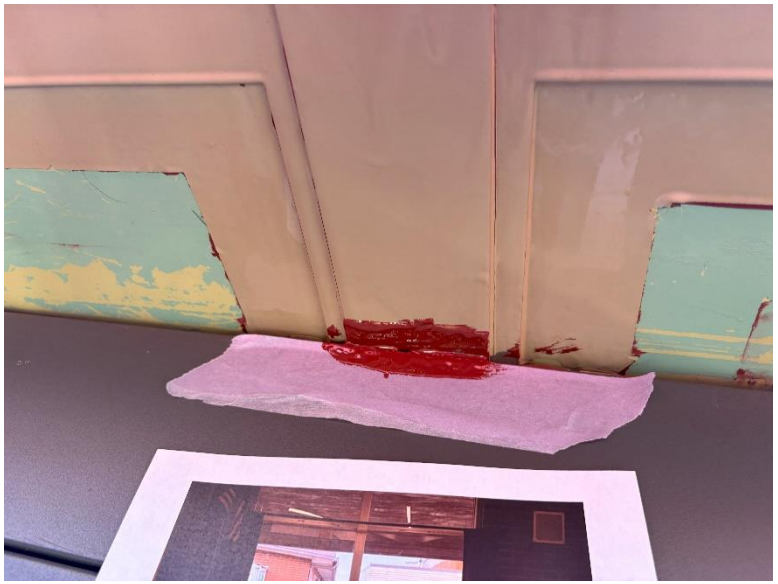
A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



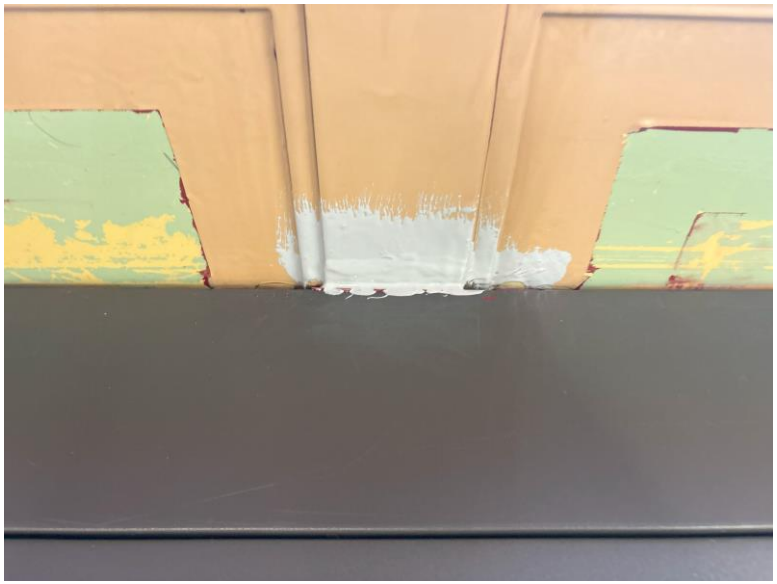
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 20



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



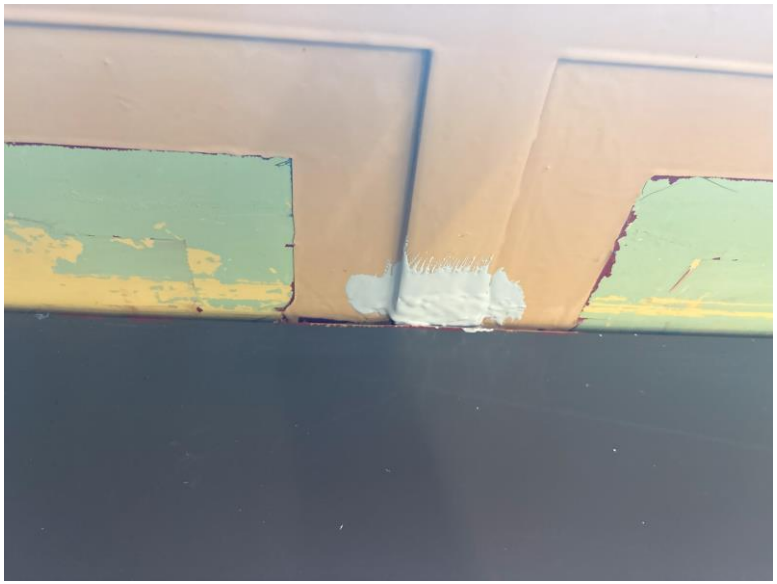
After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Room 20



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 1



Two ½-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 2



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 2



A ¼-inch chip and 1-inch crack were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 3



Five ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer. Note: Some repair were more than 2-inches from PCB caulk.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 3



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 3



Six ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer. Note: All repairs were greater than 2-inches from PCB caulk



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 5



Three ½-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 5



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 6



One ¼-inch chip and two 1-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 6



Two ¼-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 6



A ¼-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 7



Three 1-inch cracks and four ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 8



15 repairs were coated with the red epoxy base layer. One repair, a ½-inch crack, was within 2-inch of PCB caulk.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 9



Two ½-inch chips were coated with the Sikaguard 62 red epoxy base layer. Note: These were greater than 2-inches from PCB caulk.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 9



Three ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer. Note: These were greater than 2-inches from PCB caulk.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 9



Two ¼-inch chips were coated with the Sikaguard 62 red epoxy base layer. Note: These were greater than 2-inches from PCB caulk.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 10



Two 1-inch cracks and one ½-inch chip were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 11



Two 2-inch cracks and two ½-inch chips were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 12



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 13



Four ¼-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 13



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 14



Two ¼-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 14



A 1-inch crack and a ¼-inch chip were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 15



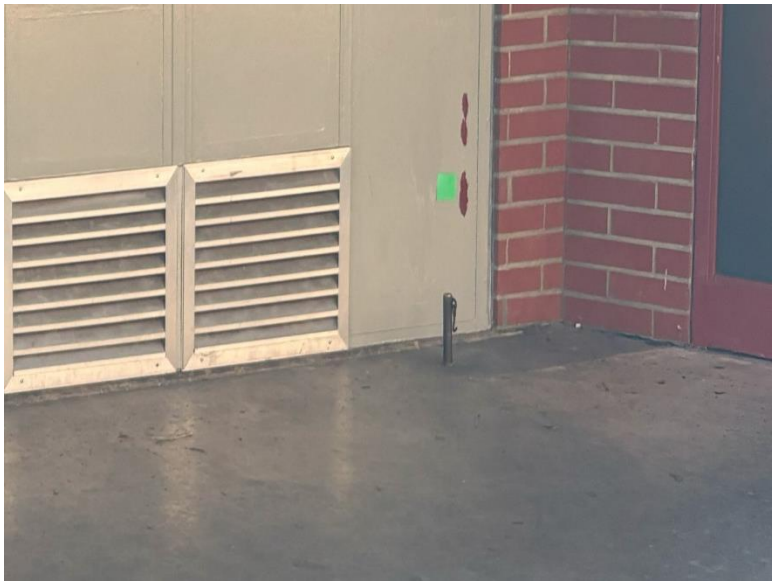
Two ¼-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 17



Three ½-inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 18



A ½-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 19



A ¼-inch chip was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 19



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 20



A 1-inch crack was coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.



Pod Exterior Room 20



Four ¼- inch cracks were coated with the Sikaguard 62 red epoxy base layer.



After allowing sufficient time for the red base layer to dry, a second layer of Sikaguard 62 gray epoxy covering layer was applied.

Date: 3-1-25 Report No. Time: Project Name: SVEC Epoxy Repair Page 1 of 1

Fulcrum's Inspector(s): Tarell Manjarrez Project Number: 244069.03

Work Area: SVEC

Contractor Name: Walker Critical Barriers: — Manometer Reading: —

Name ~~of CAS~~: Clint & Dj Decon Location: — Waste Location: —

Number ~~of CAW~~: 2 No. of HEPA Units: — Air Exhaust Location: —

Work Area Description: Interior & exterior epoxy damage repair. Repair locations were prepped with painters tape. Epoxy was mixed on cardboard to protect the ground surface.

Material & Removal Methods: N/A

Air Sampling: N/A

Observations: All epoxy repair locations wiped with xylene before repair. Red base layer applied from 11:15 - 12:30 pm.
- Epoxy in the sun dried in an hour.
- Epoxy in shade or interior locations took 3-4 hours to dry.

Gray layer applied from 4-5 pm after red layer was dry.

* Sidenote: Annex hallway, lockers, & heaters have new paint. Admin interior was being painted.

Concerns: Could not access archery room.

Signature: Tarell Manjarrez Date: 3-1-25

*The individual signing certifies that the above information is correct and accurate as observed at the time of the inspection.