Two debris photographs: exterior and retail fixture

SELECTION

Two photograph plates, U-11 and U-12, from the August 19, 2026 asbestos complaint binder (original PDF pages 116-117). They show fragments on an exterior concrete surface and particles on a red retail fixture.

DATES AND FILE COMPARISON

Local IMG_2698 and IMG_2923 files visually match the embedded photographs. Their EXIF capture times agree with the printed August 23 and August 28, 2025 labels, including the UTC-05:00 offsets. The local file checksums differ from those listed in the binder. This supports image/date consistency but does not verify the exact indexed files or explain the checksum differences.

MEANING AND LIMITS

The images alone do not establish material composition, its source, the exact location or a connection to roof work. The source caption's description of construction-type debris is the submitter's characterization, not a laboratory result or agency finding.

PRIVACY TREATMENT

All visible source content is preserved. No visible redaction was needed. Embedded metadata, links and annotations are removed; the original camera files remain private.

LATER AGENCY EXPLANATION

DSHS's September 3, 2026 response says the evidence was insufficient to support a notification violation. It reports the inspector's account that asbestos-positive flashing was outside the then-current work area. DSHS issued the survey-related NOV. Those qualifications remain necessary when discussing these earlier images.



U-11 August 23, 2025, 12:25:55 p.m. (UTC−05:00) · IMG_2698.jpeg

Close view of an exterior jointed concrete surface showing scattered small white granular fragments together with darker debris.

The composition and origin of the fragments are not established by this photograph.

Photograph reproduced without alteration. Native file retained; SHA-256 listed in the photo log at binder pp. 94-95.



U-12 August 28, 2025, 9:43:08 a.m. (UTC−05:00) · IMG_2923.jpeg

Interior of the operating store. White and gray particulate and granular debris is distributed across the horizontal surface of a red retail fixture adjacent to a display screen, with merchandise shelving visible behind.

This documents construction-type debris on an interior retail surface during the roof project. It does not identify the composition of that debris.

Photograph reproduced without alteration. Native file retained; SHA-256 listed in the photo log at binder pp. 94-95.