August 1 roof-work video stills

SELECTION

Four stills on three original exhibit pages: IMG_1599 at 00:15, IMG_1603 at 00:15, and IMG_1616 at 00:08 and 00:23. A mirror reflection and incidental navigation display are permanently masked on Plate Y-2.

SOURCE CHECK

All four stills match freshly extracted frames from the supplied videos pixel for pixel before privacy masking. All eight videos listed in the binder match its SHA-256 checksums and stated durations.

DATES

The eight files contain Apple capture-date fields consistent with the listed August 1, 2025 times. Their container/export dates are August 17, 2026. This confirms internal consistency, not independent capture authentication. These are separate recordings with gaps, not one uninterrupted recording.

LIMITS

The stills show roof-edge equipment and carrier transport. They do not conclusively show material detaching or establish asbestos content. This selection covers still images only; the recordings and soundtracks remain outside this approval copy.

LATER AGENCY EXPLANATION

DSHS's September 3, 2026 response reports that asbestos-positive flashing was outside the then-current work area. DSHS issued the survey-related NOV and said the evidence did not establish that previously removed material contained asbestos or supported a notification violation. These limits accompany the earlier allegations.

Source binder: EPA-RAW-9cfc9899; PDF pages 23, 24, 25.

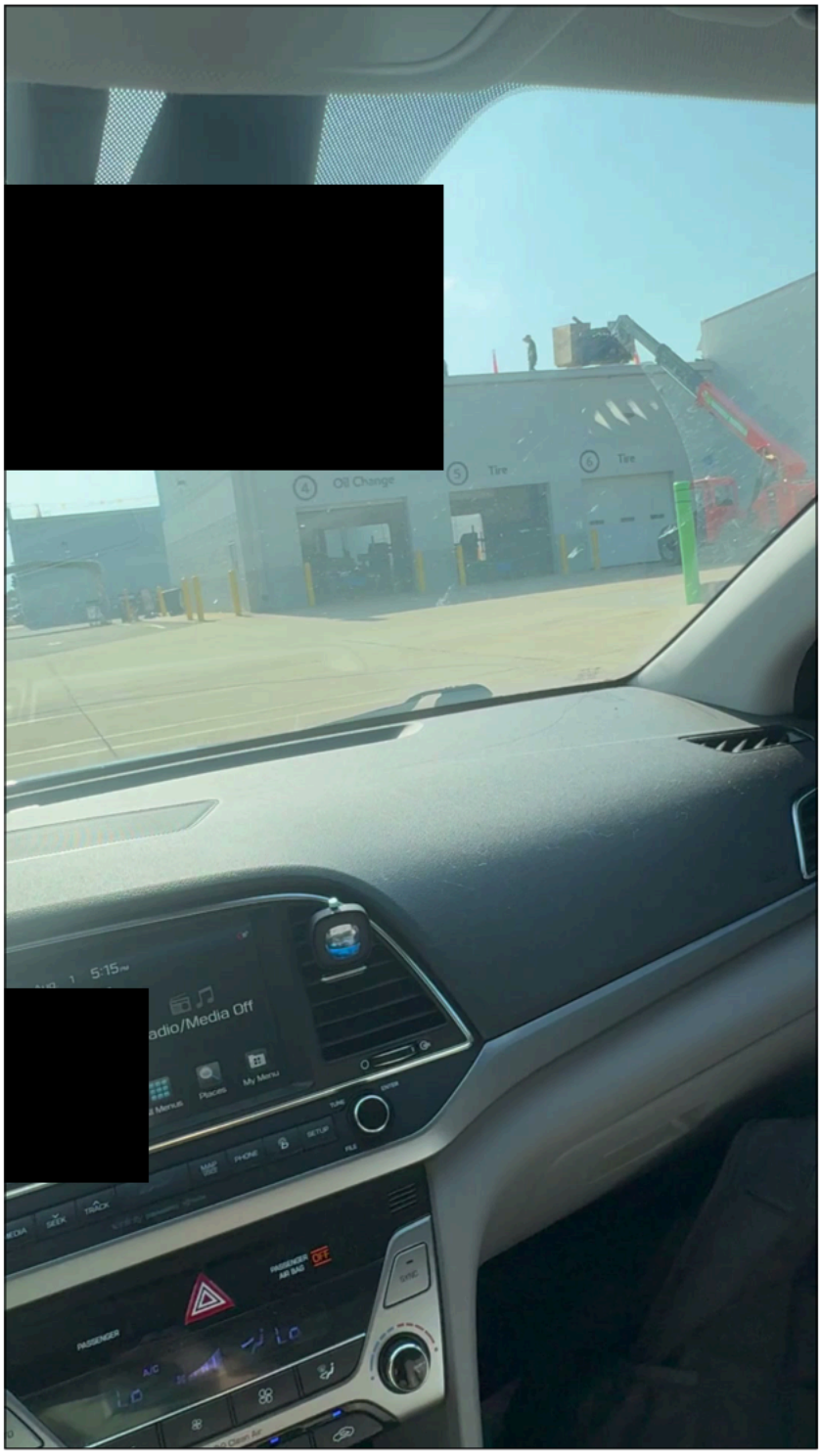
Original page labels retained. The complete binder and unselected media remain outside this copy.

Plate Y-1: Carrier positioned at roof edge



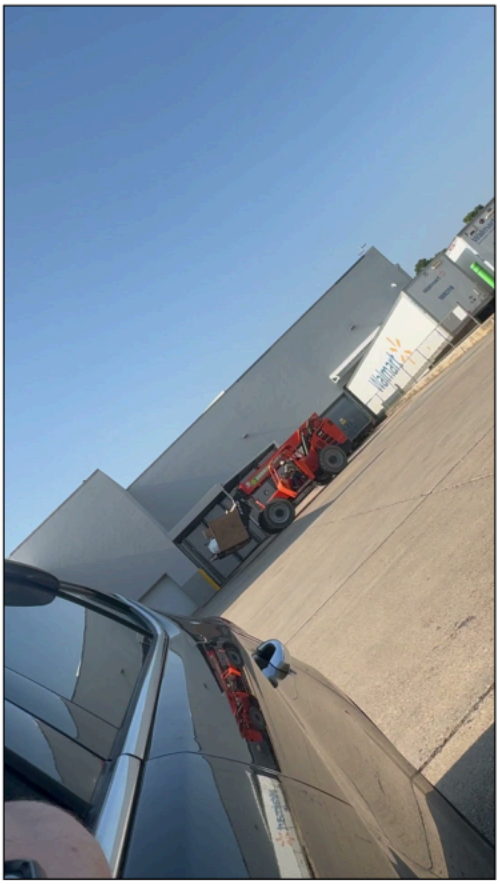
IMG_1599.MOV at approximately 00:15. A telehandler and plywood-sided carrier are positioned at the roof edge during ongoing roof work. The frame establishes use of the carrier in the roof-work area but does not establish the composition of the material being handled.

Plate Y-2: Continuation of roof-edge sequence



IMG_1603.MOV at approximately 00:15. The carrier remains at the roof edge with a worker nearby. The image is part of the same sequence and does not independently identify the material being handled as asbestos-containing.

Plate Y-3: Carrier transported at ground level



IMG_1616.MOV - approximately 00:08



IMG_1616.MOV - approximately 00:23

The SkyTrak telehandler is shown transporting a plywood-sided, open-topped carrier through the service area minutes after the roof-edge sequence. Loose folded gray/silver roofing-like material and other debris are visible in the carrier, and light-colored material appears near its lower edge. These frames document the transport method; they do not independently prove that material detached or identify the material as asbestos-containing.