

STATIC: the frames your records name

Statik Sound, a neighborhood recording studio. Case JH-26-0831-A. Period 1-2.

Today's lesson: Process the scene: review the intake records.

Why this folder opened today

Today you build one intake row for every supplied item. Each row needs the item, its location with both reference distances and units, its photo references, and who handled it. These plates are the frames those photo references name.

Released today: **11 plates**, plus the measured scene sketch. Every plate carries its own frame number, the item it covers, and both reference distances exactly as your record gives them.

Read this before you use a plate

These plates are **drawings**, made from the written case record. Not one of them is a photograph. That matters for the exact reason your reading gives: a photo reference is a pointer to a frame, and a frame is not an identification. A plate shows you where an item was and what the record says about it. It cannot tell you what a stain is.

Where the record does not supply something, the plate leaves it missing on purpose. A dashed boundary with **EXTENT NOT RECORDED** means the record never gave that area a size, so there is nothing on that plate to measure. Copy the status, not a guess.

The plates

OHIO CSI FORENSIC DIVISION · SCENE DOCUMENTATION PLATE

CASE JH-26-0831-A
D06 · Monday 2026-09-14
WHITE LIGHT

W-05 E2-console

EXTENT NOT RECORDED

boundary drawn; extent not recorded

2

console corner, viewed from the room

OHIO CSI FORENSIC DIVISION

CASE JH-26-0831-A
FRAME W-05
ITEM E2-console
SEPTEMBER 14, 2026

SCALE IN FRAME PER RECORD
No dimension is supplied here, so nothing
on this plate can be measured.

WHAT THIS FRAME COVERS

The candidate stain on the console corner, white light, with a scale in frame.

THE RECORD, COPIED

E2-console (swab of the console-corner candidate stain). 412 cm from RP1, 168 cm from RP2, on the console corner 71 cm above the floor. Photo references W-05 (white light with scale), UV-01.

USE IT IN YOUR INTAKE ROW

Task B1, one intake row. Location: 412 cm from RP1, 168 cm from RP2, 71 cm above the floor. Photo references: copy W-05 and UV-01 exactly as your record writes them. Task E3 groups this item by collection priority. Check where E2-console sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT

This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no extent for the marked area, so its boundary is dashed and nothing on this plate is measurable. Do not report a size. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

John Hay Biomedical · original classroom simulation · drawn from the supplied case record, not a photograph

JH-26-0831-A · W-05

W-05

E2-console · 412 cm from RP1 · 168 cm from RP2

WHITE LIGHT

EXTENT NOT RECORDED

The candidate stain on the console corner, white light, with a scale in frame.

OHIO CSI FORENSIC DIVISION · SCENE DOCUMENTATION PLATE

CASE JH-26-0831-A
D06 · Monday 2026-09-14
ALTERNATE LIGHT SOURCE

UV-01 E2-console

EXTENT NOT RECORDED

boundary drawn; extent not recorded

2

console corner, viewed from the room

OHIO CSI FORENSIC DIVISION

CASE JH-26-0831-A
FRAME UV-01
ITEM E2-console
SEPTEMBER 14, 2026

SCALE IN FRAME PER RECORD
No dimension is supplied here, so nothing
on this plate can be measured.

WHAT THIS FRAME COVERS

The same console corner under an alternate light source. The supplied record reports a response here.

THE RECORD, COPIED

Light record: two hits, the console corner and a floor smear near the head end of the outline. Nowhere else in the room fluoresced. Both hits were photographed under UV with a scale, then under white light, before swabbing.

USE IT IN YOUR INTAKE ROW

Task B1, one intake row. Location: 412 cm from RP1, 168 cm from RP2, 71 cm above the floor. Photo references: copy UV-01 and W-05 exactly as your record writes them. Task E2 asks for a statement that keeps the reported observation separate from an identification. This frame is where the response was reported, and that is all it is. Task C1 is where you correct the claim that the glow identifies blood. Task B3 groups this item by collection priority. Check where E2-console sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT

This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no extent for the marked area, so its boundary is dashed and nothing on this plate is measurable. Do not report a size. A reported response under an alternate light source is an observation. It does not identify the material, and this plate does not identify it either. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

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JH-26-0831-A · UV-01

UV-01

E2-console · 412 cm from RP1 · 168 cm from RP2

ALTERNATE LIGHT

RESPONSE REPORTED

EXTENT NOT RECORDED

The same console corner under an alternate light source. The supplied record reports a response here.

Evidence folder case-a/d06-2026-09-14 · drawn from the supplied case record, not a photograph · 2 / 10

OHIO CSI FORENSIC DIVISION · SCENE DOCUMENTATION PLATE

CASE JH-26-0831-A
D06 · Monday 2026-09-14
WHITE LIGHT

W-06 E2-floor

EXTENT NOT RECORDED

head end of the outline

2

boundary drawn; extent not recorded

floor, viewed from above; tile grid is a drawing convention

OHIO CSI FORENSIC DIVISION

CASE JH-26-0831-A
FRAME W-06
ITEM E2-floor
SEPTEMBER 14, 2026

SCALE IN FRAME PER RECORD
No dimension is supplied here, so nothing
on this plate can be measured.

WHAT THIS FRAME COVERS

The candidate floor stain near the head end of the outline, white light.

THE RECORD, COPIED

E2-floor (swab of the floor candidate stain near the head end of the outline). 431 cm from RP1, 174 cm from RP2, floor. Photo references W-06, UV-02.

USE IT IN YOUR INTAKE ROW

Task B1, one intake row. Location: 431 cm from RP1, 174 cm from RP2. Photo references: copy W-06 and UV-02 exactly as your record writes them. Task B3 groups this item by collection priority. Check where E2-floor sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT

This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no extent for the marked area, so its boundary is dashed and nothing on this plate is measurable. Do not report a size. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

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JH-26-0831-A · W-06

W-06

E2-floor · 431 cm from RP1 · 174 cm from RP2

WHITE LIGHT

EXTENT NOT RECORDED

The candidate floor stain near the head end of the outline, white light.

OHIO CSI FORENSIC DIVISION · SCENE DOCUMENTATION PLATE

CASE JH-26-0831-A
D06 · Monday 2026-09-14
ALTERNATE LIGHT SOURCE

UV-02 E2-floor

EXTENT NOT RECORDED

head end of the outline

2

boundary drawn; extent not recorded

floor, viewed from above; tile grid is a drawing convention

OHIO CSI FORENSIC DIVISION

CASE JH-26-0831-A
FRAME UV-02
ITEM E2-floor
SEPTEMBER 14, 2026

SCALE IN FRAME PER RECORD
No dimension is supplied here, so nothing
on this plate can be measured.

WHAT THIS FRAME COVERS

The same floor area under an alternate light source. The supplied record reports the second of two responses here.

THE RECORD, COPIED

Light record: two hits, the console corner and a floor smear near the head end of the outline. Nowhere else in the room fluoresced.

USE IT IN YOUR INTAKE ROW

Task B1, one intake row. Location: 431 cm from RP1, 174 cm from RP2. Photo references: copy UV-02 and W-06 exactly as your record writes them. Task B2 asks for a statement that keeps the reported observation separate from an identification. This frame is where the response was reported, and that is all it is. Task C1 is where you correct the claim that the glow identifies blood. Task B3 groups this item by collection priority. Check where E2-floor sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT

This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no extent for the marked area, so its boundary is dashed and nothing on this plate is measurable. Do not report a size. A reported response under an alternate light source is an observation. It does not identify the material, and this plate does not identify it either. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

John Hay Biomedical · original classroom simulation · drawn from the supplied case record, not a photograph

JH-26-0831-A · UV-02

UV-02

E2-floor · 431 cm from RP1 · 174 cm from RP2

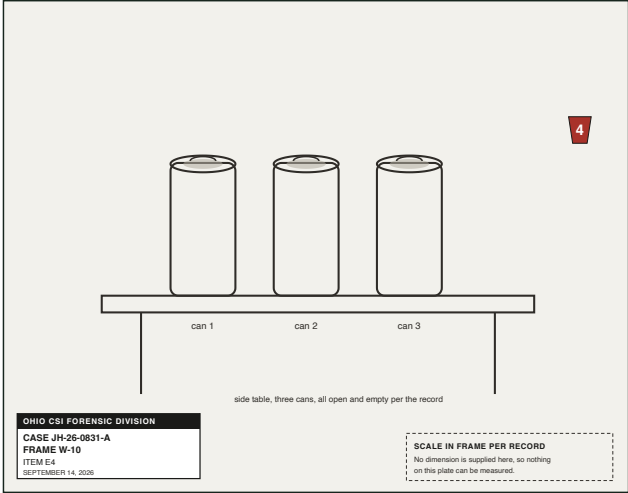
ALTERNATE LIGHT

RESPONSE REPORTED

EXTENT NOT RECORDED

The same floor area under an alternate light source.
The supplied record reports the second of two responses here.

Evidence folder case-a/d06-2026-09-14 · drawn from the supplied case record, not a photograph · 3 / 10



WHAT THIS FRAME COVERS
The three energy-drink cans on the side table, frame 1 of 2.

THE RECORD, COPIED
E4 (three energy-drink cans, side table). 356 cm from RP1, 290 cm from RP2. Photo references W-10, W-11 with scale; no UV hit. Container state: all three cans open and empty.

The record cites W-10 and W-11 together for E4 and does not state what separates the two frames.

USE IT IN YOUR INTAKE ROW
Task B1, one intake row. Location: 356 cm from RP1, 290 cm from RP2. Photo references: copy W-10 exactly as your record writes them. Task B3 groups this item by collection priority. Check where E4 sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT
This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no dimension for this item, so nothing on this plate is measurable and no size belongs in your row. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

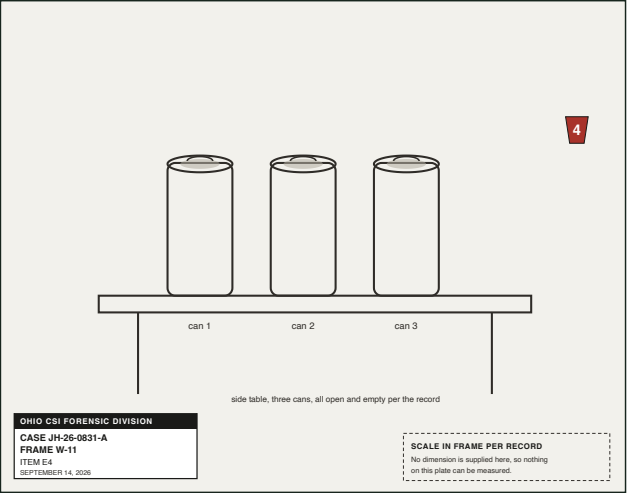
W-10

E4 · 356 cm from RP1 · 290 cm from RP2

WHITE LIGHT

EXTENT NOT RECORDED

The three energy-drink cans on the side table, frame 1 of 2.



WHAT THIS FRAME COVERS
The three energy-drink cans on the side table, frame 2 of 2, with a scale in frame.

THE RECORD, COPIED
E4 (three energy-drink cans, side table). 356 cm from RP1, 290 cm from RP2. Photo references W-10, W-11 with scale; no UV hit. Container state: all three cans open and empty.

The record cites W-10 and W-11 together for E4 and does not state what separates the two frames.

USE IT IN YOUR INTAKE ROW
Task B1, one intake row. Location: 356 cm from RP1, 290 cm from RP2. Photo references: copy W-11 exactly as your record writes them. Task B3 groups this item by collection priority. Check where E4 sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT
This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no dimension for this item, so nothing on this plate is measurable and no size belongs in your row. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

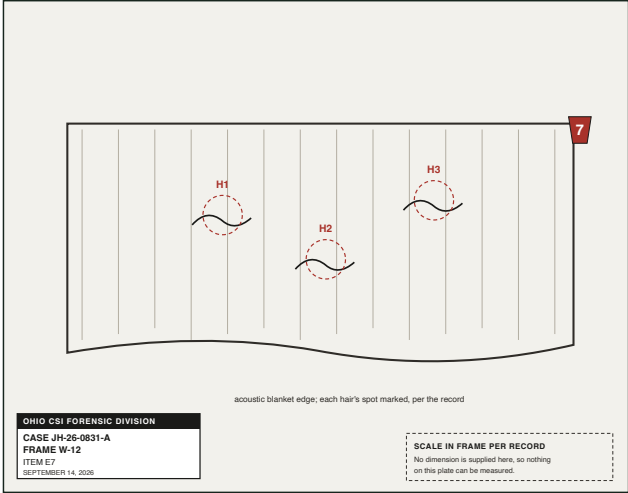
W-11

E4 · 356 cm from RP1 · 290 cm from RP2

WHITE LIGHT

EXTENT NOT RECORDED

The three energy-drink cans on the side table, frame 2 of 2, with a scale in frame.



WHAT THIS FRAME COVERS
The acoustic blanket edge with the three hairs tagged H1, H2 and H3, with a scale in frame.

THE RECORD, COPIED
E7 (three hairs from the acoustic blanket, tagged H1, H2, H3). 486 cm from RP1, 214 cm from RP2 (blanket edge); each hair's spot marked on the blanket photo. Photo references W-12 with scale, UV-03 (blanket sweep, no additional hits).

USE IT IN YOUR INTAKE ROW
Task B1, one intake row. Location: 486 cm from RP1, 214 cm from RP2. Photo references: copy W-12 and UV-03 exactly as your record writes them. Task B3 groups this item by collection priority. Check where E7 sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT
This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no dimension for this item, so nothing on this plate is measurable and no size belongs in your row. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

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JH-26-0831-A · W-12

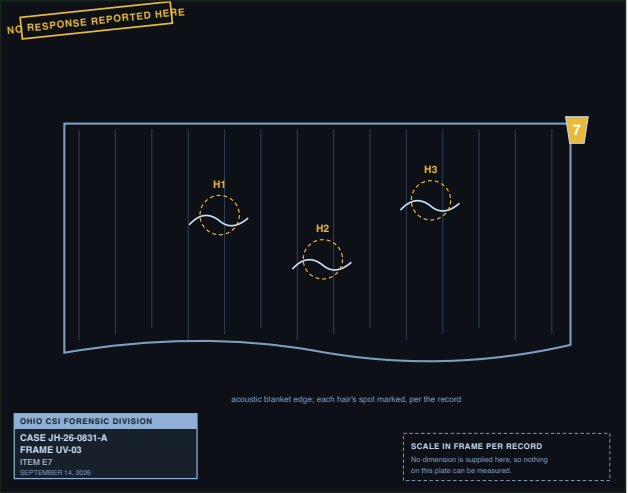
W-12

E7 · 486 cm from RP1 · 214 cm from RP2

WHITE LIGHT

EXTENT NOT RECORDED

The acoustic blanket edge with the three hairs tagged H1, H2 and H3, with a scale in frame.



WHAT THIS FRAME COVERS
The blanket sweep under an alternate light source. The record reports no additional response on the blanket.

THE RECORD, COPIED
UV-03 (blanket sweep, no additional hits). The light record reports only two responses in the room, the console corner and the floor area.

USE IT IN YOUR INTAKE ROW
Task B1, one intake row. Location: 486 cm from RP1, 214 cm from RP2. Photo references: copy UV-03 and W-12 exactly as your record writes them. The record reports that nothing responded here. Copy that status. It is not the same as no photograph supplied, and not the same as nothing being present. Task B3 groups this item by collection priority. Check where E7 sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT
This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no dimension for this item, so nothing on this plate is measurable and no size belongs in your row. No response reported is not the same as nothing present. Copy the status the record gives. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

John Hay Biomedical · original classroom simulation · drawn from the supplied case record, not a photograph

JH-26-0831-A · UV-03

UV-03

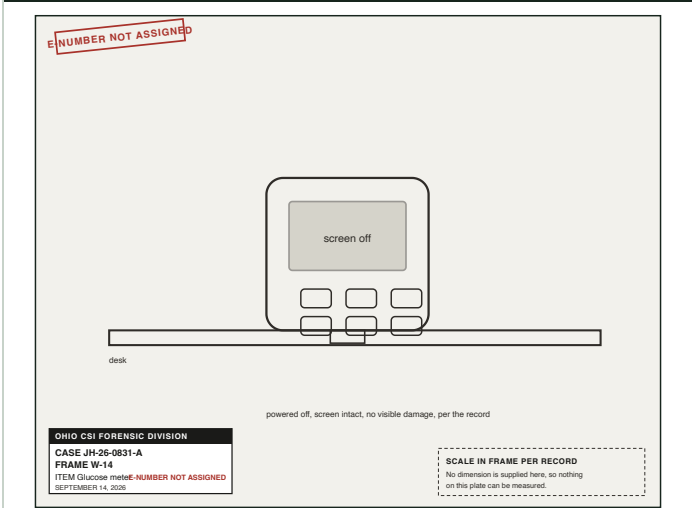
E7 · 486 cm from RP1 · 214 cm from RP2

ALTERNATE LIGHT

NO RESPONSE REPORTED

EXTENT NOT RECORDED

The blanket sweep under an alternate light source.
The record reports no additional response on the blanket.



WHAT THIS FRAME COVERS
The glucose meter on the desk, with a scale in frame.

THE RECORD, COPIED
Glucose meter (logged; E-number assigned when its data releases). 298 cm from RP1, 402 cm from RP2, on the desk. Photo reference W-14 with scale; no UV. Container state: powered off, screen intact, no visible damage.

USE IT IN YOUR INTAKE ROW
Task B1, one intake row. Location: 298 cm from RP1, 402 cm from RP2. Photo references: copy W-14 exactly as your record writes them. The item identifier for this row is the unassigned status, not a number. Task B3 groups this item by collection priority. Check where Glucose meter sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT
This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no dimension for this item, so nothing on this plate is measurable and no size belongs in your row. No E-number is assigned to this item yet. Record the unassigned status; do not supply a number. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

John Hay Biomedical · original classroom simulation · drawn from the supplied case record, not a photograph

JH-26-0831-A · W-14

W-14

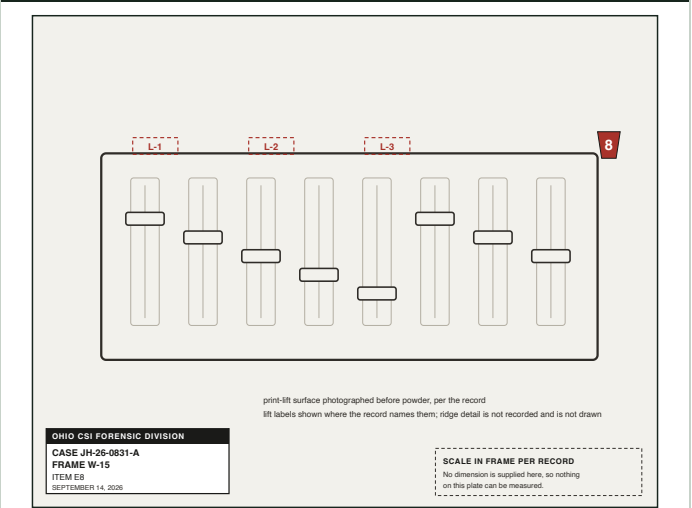
Glucose meter · 298 cm from RP1 · 402 cm from RP2

WHITE LIGHT

E-NUMBER NOT ASSIGNED

EXTENT NOT RECORDED

The glucose meter on the desk, with a scale in frame.



WHAT THIS FRAME COVERS
An E8 print-lift surface before powder, frame 1 of 2, with a scale in frame.

THE RECORD, COPIED
E8 (print lifts: fader panel L-1, L-2, L-3; can lift L-4). Fader panel: 405 cm from RP1, 190 cm from RP2. Can: 355 cm from RP1, 290 cm from RP2. Photo references W-15 and W-16 with scale before powder; no UV.

The record cites W-15 and W-16 together for the whole E8 row, which covers both the fader panel and the can. It does not state which surface is in which frame. This plate does not decide that.

USE IT IN YOUR INTAKE ROW
Task B1, one intake row. Location: 405 cm from RP1, 190 cm from RP2. Photo references: copy W-15 exactly as your record writes them. Task B3 groups this item by collection priority. Check where E8 sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT
This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no dimension for this item, so nothing on this plate is measurable and no size belongs in your row. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

John Hay Biomedical · original classroom simulation · drawn from the supplied case record, not a photograph

JH-26-0831-A · W-15

W-15

E8 · 405 cm from RP1 · 190 cm from RP2

WHITE LIGHT

EXTENT NOT RECORDED

An E8 print-lift surface before powder, frame 1 of 2, with a scale in frame.

OHIO CSI FORENSIC DIVISION · SCENE DOCUMENTATION PLATE

W-16 E8

CASE JH-26-0831-A
D06 · Monday 2026-09-14
WHITE LIGHT

L-1

L-2

L-3

8

OHIO CSI FORENSIC DIVISION
CASE JH-26-0831-A
FRAME W-16
ITEM E8
SEPTEMBER 14, 2026

SCALE IN FRAME PER RECORD
No dimension is supplied here, so nothing
on this plate can be measured.

WHAT THIS FRAME COVERS

An E8 print-lift surface before powder, frame 2 of 2, with a scale in frame.

THE RECORD, COPIED

E8 (print lifts: fader panel L-1, L-2, L-3; can lift L-4). Fader panel: 405 cm from RP1, 190 cm from RP2. Can: 356 cm from RP1, 290 cm from RP2. Photo references: W-15 and W-16 with scale before powder; no UV.

The record cites W-15 and W-16 together for the whole E8 row, which covers both the fader panel and the can. It does not state which surface it is in which frame. This plate does not decide that.

USE IT IN YOUR INTAKE ROW

Task B1, one intake row. Location: 405 cm from RP1, 190 cm from RP2. Photo references: copy W-16 exactly as your record writes them. Task B3 groups this item by collection priority. Check where E8 sits in your case's PRIORITY record before you explain the recorded order.

WHAT THIS PLATE IS NOT

This is a measured drawing made from the written case record, not a photograph and not a photograph of anything that happened. The substrate outline is a drawing convention: the record names the surface and the measurements printed here, not the object's shape. The record gives no dimension for this item, so nothing on this plate is measurable and no size belongs in your row. Case JH-26-0831-A only. Photo numbers repeat between cases and between the practice model, so a frame number alone never identifies a scene.

John Hay Biomedical · original classroom simulation · drawn from the supplied case record, not a photograph

JH-26-0831-A · W-16

W-16

E8 · 405 cm from RP1 · 190 cm from RP2

WHITE LIGHT

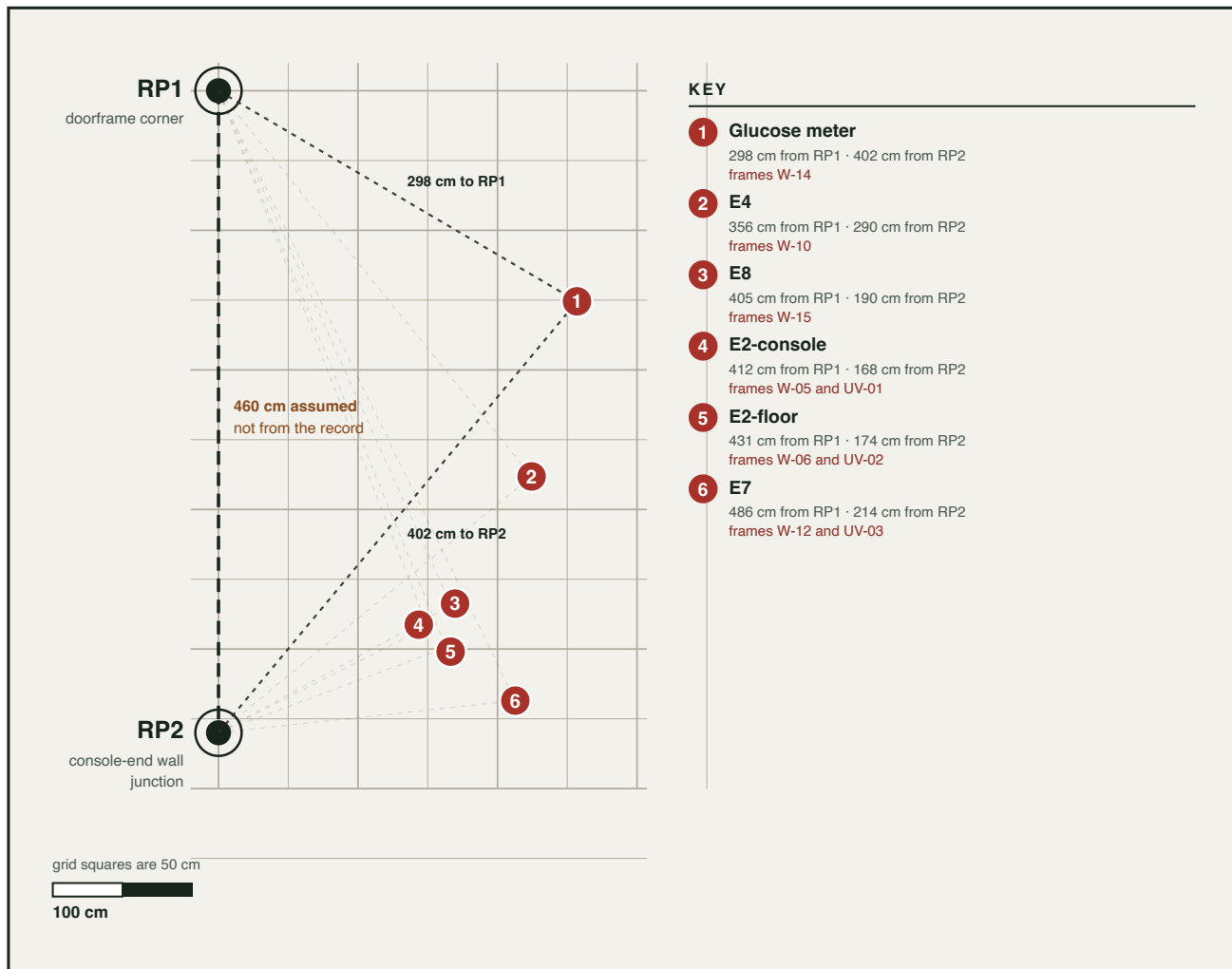
EXTENT NOT RECORDED

An E8 print-lift surface before powder, frame 2 of 2, with a scale in frame.

The measured scene sketch

Where every item in this folder sits, plotted from the two distances your record gives. Open it beside your intake sheet.

PLAN STATIC



HOW TO READ THIS SKETCH

Each item was measured twice, once to RP1 and once to RP2. The two dashed lines running to a point are those two measurements, drawn solid on one item as a worked example. A small black dot is the measured position itself.

Where items sat too close for their numbers to be read, the numbered badge is pushed aside and a thin line runs back to the dot, so the badge moves and the measurement does not. Every number in the key is the number in the case record, unchanged.

WHAT IS DRAWING AND NOT RECORD

No case record gives the distance between RP1 and RP2. Without it, two distances cannot be plotted at all, so this sketch assumes 460 cm and prints the assumption. Every distance to RP1 and to RP2 matches the record exactly; the spacing between the two reference points does not come from the record. No wall, door or room dimension is supplied anywhere, so none is drawn. This is a measured point sketch, not a floor plan, and it is not to be used to argue about what happened.

Frame to row, at a glance

Use this to check you put the right frame number in the right intake row.

Frame	Item	Location as recorded	What the record says about the frame
W-05	E2-console	412 cm from RP1, 168 cm from RP2, 71 cm above the floor	no extent given
UV-01	E2-console	412 cm from RP1, 168 cm from RP2, 71 cm above the floor	a response is reported here; no extent given
W-06	E2-floor	431 cm from RP1, 174 cm from RP2	no extent given
UV-02	E2-floor	431 cm from RP1, 174 cm from RP2	a response is reported here; no extent given
W-10	E4	356 cm from RP1, 290 cm from RP2	no extent given
W-11	E4	356 cm from RP1, 290 cm from RP2	no extent given
W-12	E7	486 cm from RP1, 214 cm from RP2	no extent given
UV-03	E7	486 cm from RP1, 214 cm from RP2	no response reported here; no extent given
W-14	Glucose meter	298 cm from RP1, 402 cm from RP2	no extent given
W-15	E8	405 cm from RP1, 190 cm from RP2	no extent given
W-16	E8	405 cm from RP1, 190 cm from RP2	no extent given

Where this folder sits

[All days for this case](#) [The whole evidence portfolio](#) [Today's lesson page](#)

JH-26-0831-A · D06 · John Hay Biomedical · PBS Unit 1 evidence portfolio. Every plate is drawn from the supplied classroom simulation record. None is a photograph, and none of it is a real case.