D wall and overhang aligned; fit verified

The wing header now uses the written D-1/D-2 dimensions and the same wall-edge datums. Station, chair, artwork and wall placements are unchanged by this correction.

B01 **Front counter: correct left return and floor location**

The cabinet was mirrored in native CAD and placed at the G-2 traced footprint. The iPads moved with the counter, retained their order/content and have full base support.

B02 **Rear counter: restored to the drawn rear corner**

The counter now follows the plan footprint rather than the B-TV centre. Its 72 x 48 x 40-inch envelope and existing finishes were retained.

B03 **Both counter bases: 50.8 mm recessed toe kicks**

Real L-shaped plinth geometry is inset 2 inches on every external cabinet edge. The two counters retain uniform 1,000 x 330.303 mm SELLAS logos.

B04-06 **Earlier standing-display, sign and C-kiosk corrections retained**

The sign still follows G-3. The standing display and C kiosk keep their labelled 20 mm wall-clearance adjustments. Their sizes, artwork and positions are unchanged in this revision.

C01/02 **Both station body centres now match G-2**

Front station: 336.987 mm left, 80.984 mm rearward. Side station: 18.339 mm right, 270.800 mm forward. Whole cabinets, screens and hardware move together; written dimensions and angles remain.

B08 **D return and overhang: shared edges, zero native offset**

The free-edge offset of 68.072 mm and outside-edge offset of 74.507 mm are resolved. The header is 551.688 mm deep and 152.4 mm high, matching the written D-2 width and six-inch header. D artwork and wall sizes are unchanged.

Written G-1 D-1/D-2 dimensions govern the wing header; the rest of the G-2 contour is retained. The original plan image remains unchanged and is not stretched to hide registration differences. The lights follow the rebuilt fixtures; existing saved layouts remain compatible.

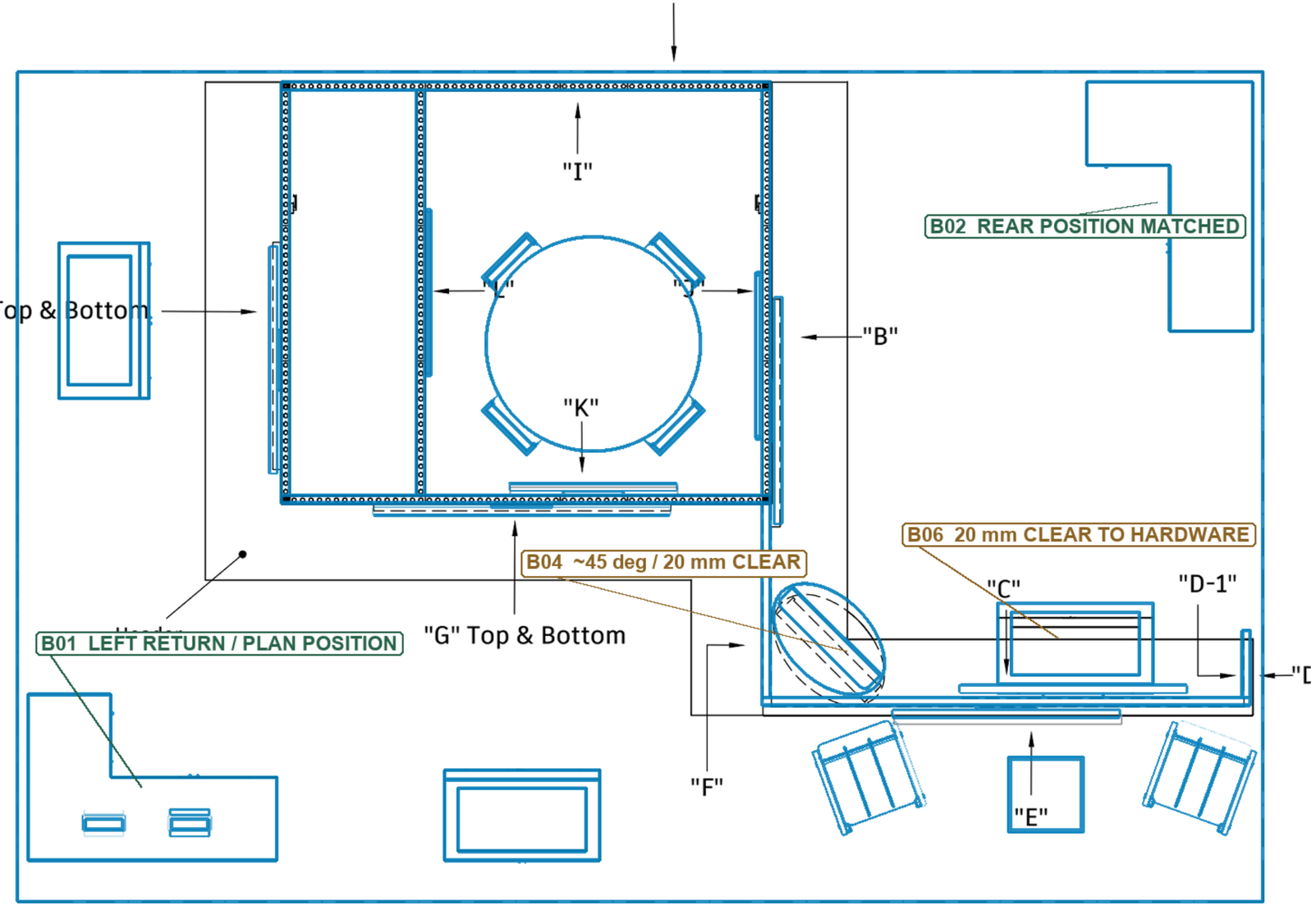
Verified: 910 native fit cases; 269 valid solids; 269-solid STEP reimport; all 24 dimension checks pass.

Current local verification package. The D/header discrepancy is resolved in both native solids and the actual web triangles. B04 and B06 clearance adjustments remain explicit.

Current floor plan: blueprint and corrected 3D

Shared 30 x 20 ft boundary and fixed physical scale. The canopy/sign are hidden in the CAD plan. The fitted standing-display and C-kiosk depths remain explicitly labelled.

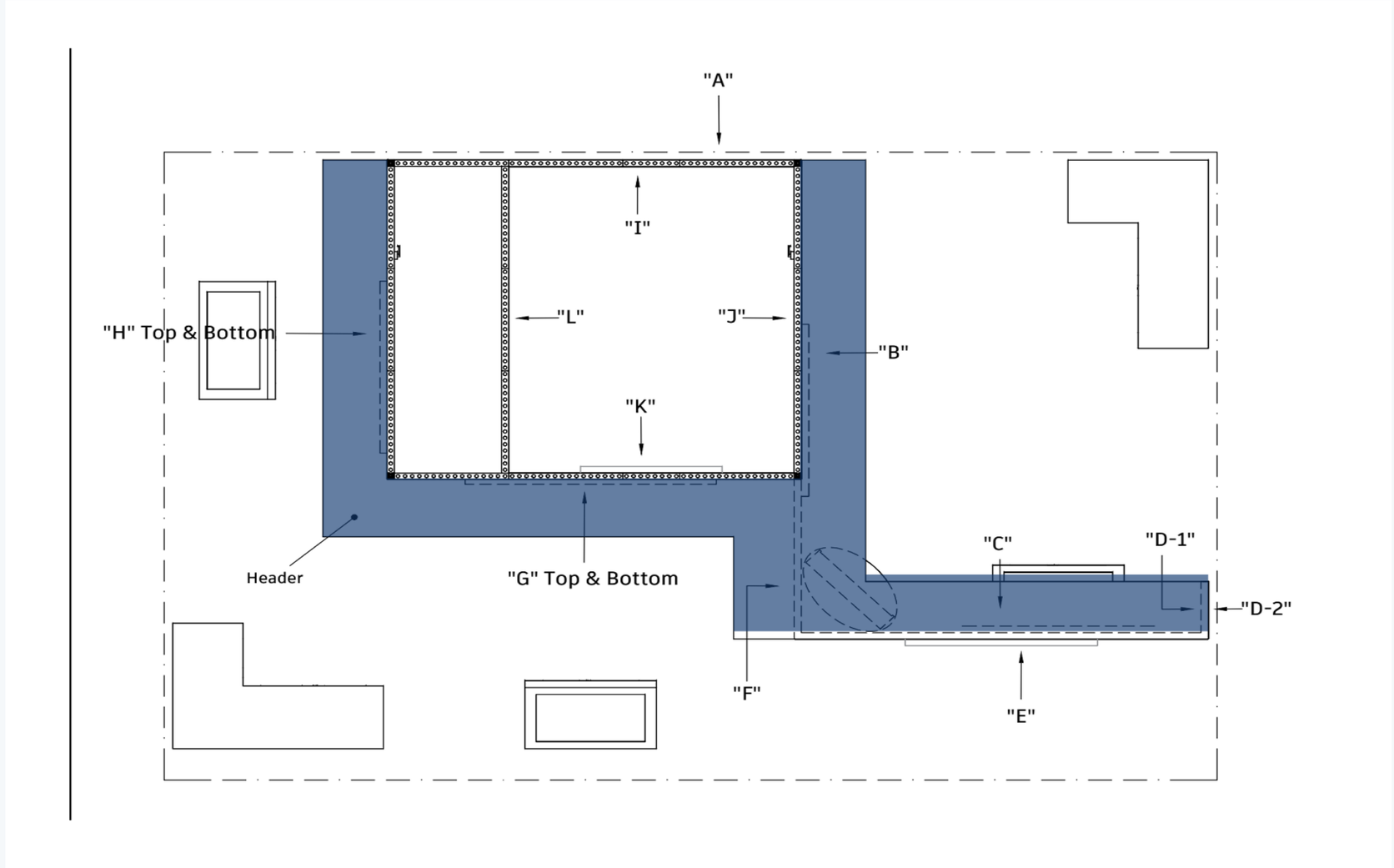
BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

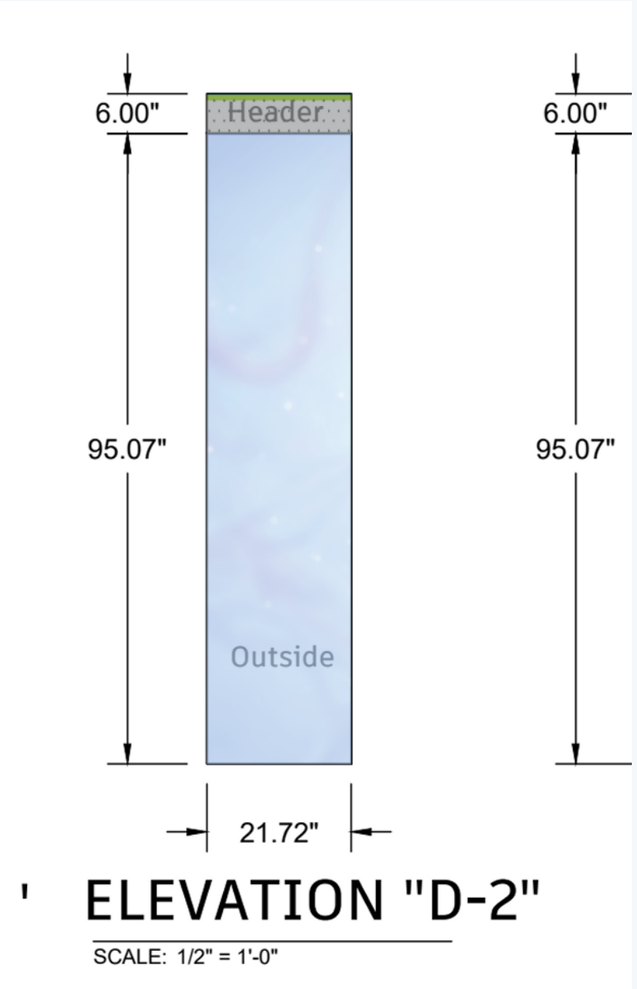


B08: D return and overhang share edge datums

Written D-1/D-2 dimensions set the wing-header front and back edges. The original G-2 plan remains unchanged; the full D-2 elevation checks the resulting section.

BLACK = ORIGINAL DRAWING / COLOUR = CURRENT TEXTURED MODEL





D-2 section: 551.688 mm outside width; 152.4 mm header height. Both native edge offsets are 0 mm. The actual web-triangle section agrees within 0.001 mm. Header underside meets wall top with zero gap; LED circuits retain 10 mm wall clearance.

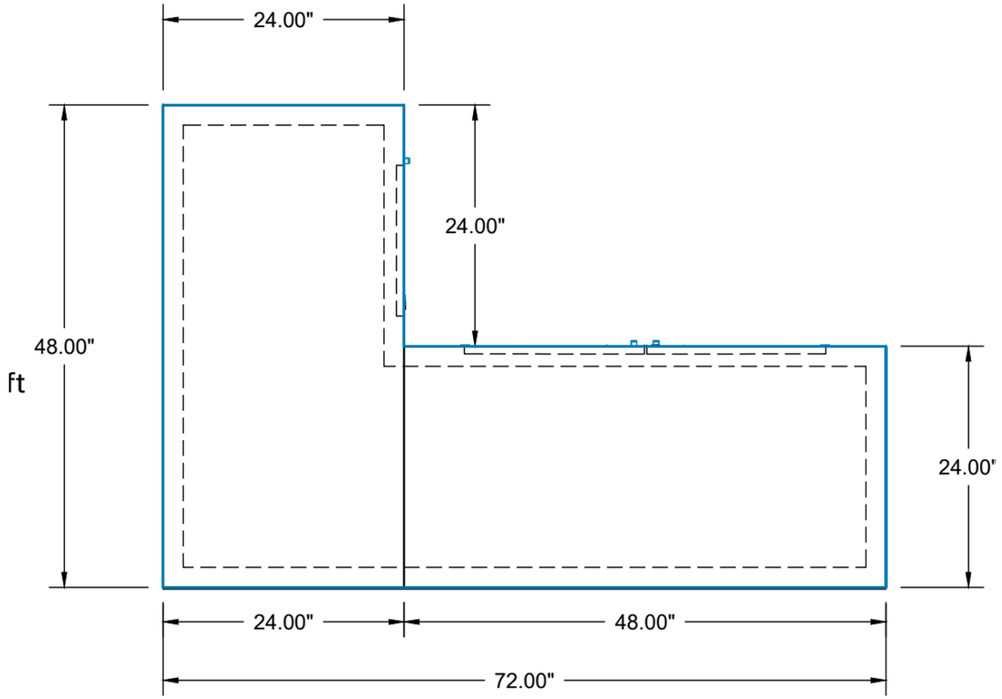
The wing front edge moves rearward 68.072 mm and its outside edge rearward 74.507 mm from the independent trace. The written G-1 dimensions govern these two wing datums; all other G-2 vertices and the tower opening are retained. No furniture, artwork, wall or assembly placement changes.

Counter geometry and alignment corrected

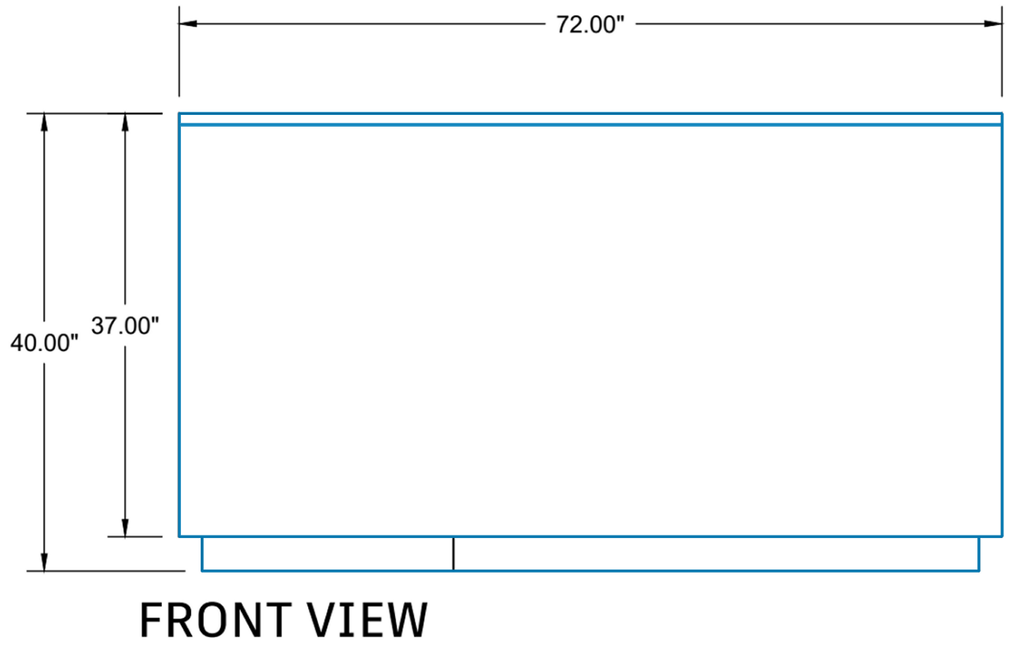
The left-hand L and recessed toe kick now follow G-4. The global plan separately verifies each reception counter position.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

PLAN - left return matched



FRONT - recessed 68-inch plinth



B01: source hand restored; written 72 x 48-inch top retained. A small PDF-vector rounding difference is not used to resize the cabinet. B03: both physical plinths are inset 50.8 mm, including the return.

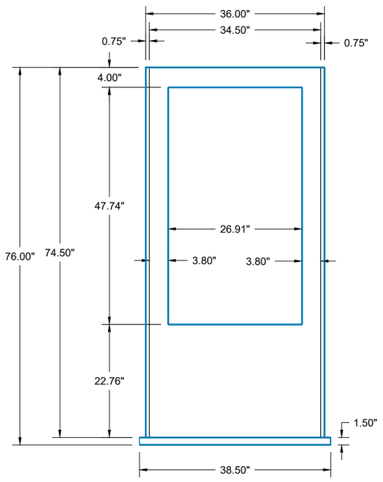
The front counter side branding was rotated correctly onto the new long outside face; it was not mirrored. All four counter logos retain the same physical size.

Standing display: source angle and safe clearances

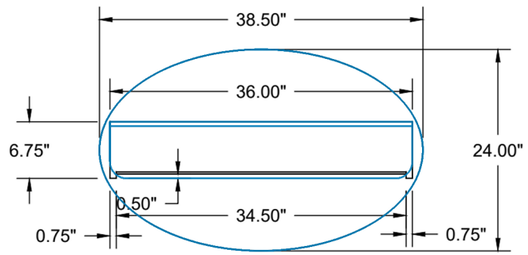
Component dimensions are checked in local orthographic views. The whole-unit placement remains visible in the global plan; its 79.07 mm clearance adjustment is not concealed.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

FRONT - body and aperture



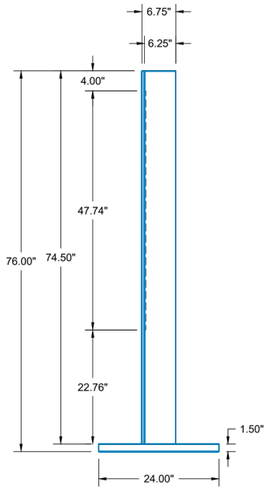
COMPONENT PLAN - full ellipse



PLAN VIEW

SCALE: 1" = 1'-0"

SIDE - original depth



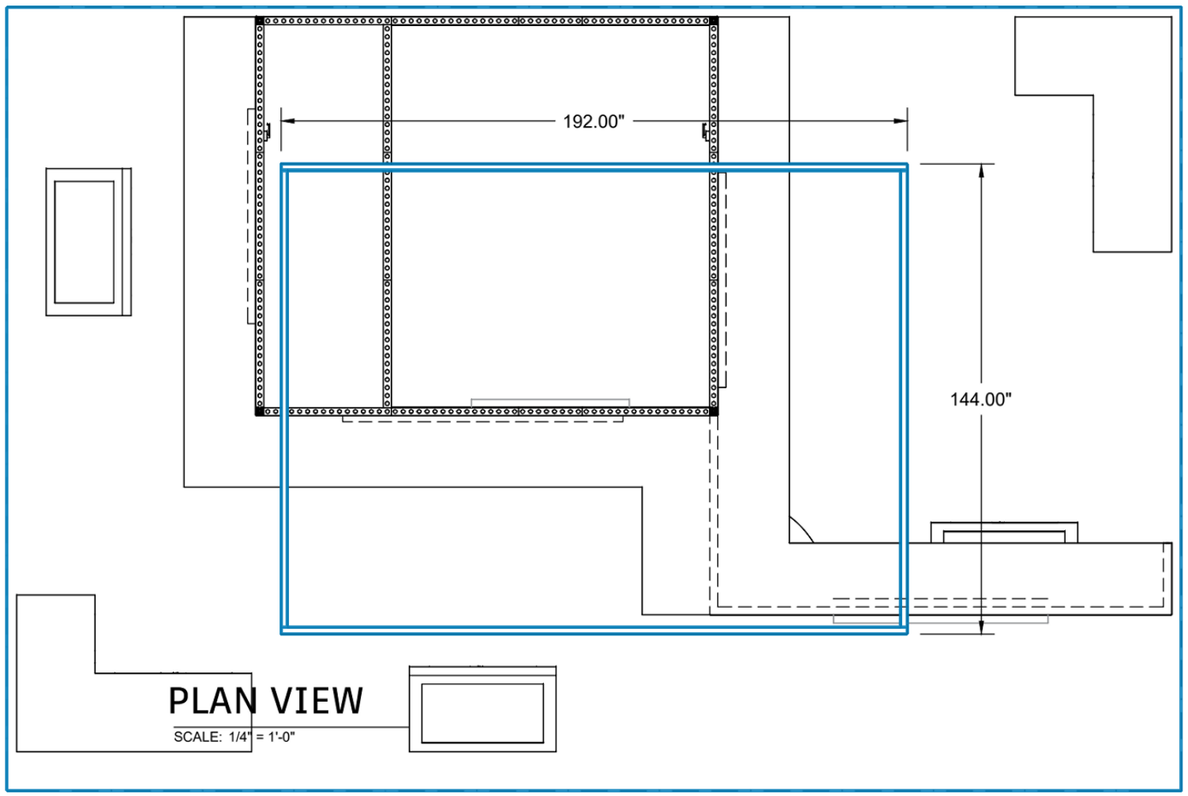
B04: source angle 44.84375 degrees, source X centre 5,957.533 mm. Fitted depth centre 4,167.172 mm. Actual native distance to C wall: 20 mm; to F return: 25.213 mm. The full base and enclosure remain unchanged.

Hanging sign: plan position corrected

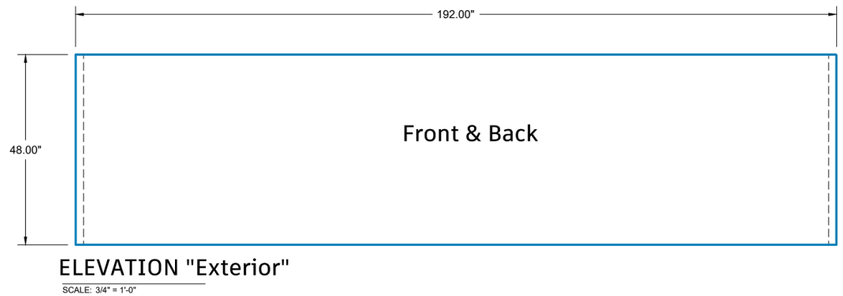
G-3 traced min-X/min-depth are now matched. The physical envelope and suspension height remain unchanged.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

PLAN - corrected location



EXTERIOR LONG FACE



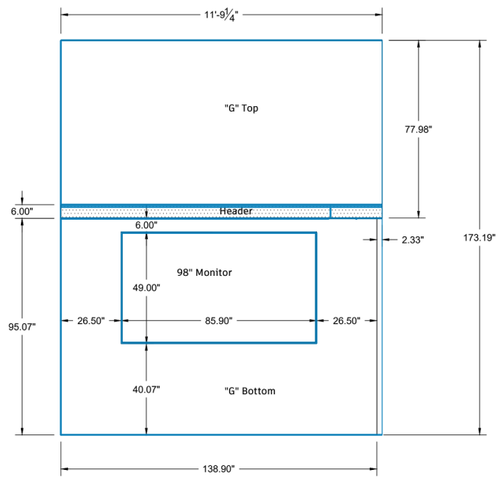
B05: min-X 2,133.600 mm, min-depth 1,219.200 mm. Written dimensions govern the sub-millimetre-to-millimetre vector rounding at opposite edges. Sign artwork and size are preserved.

Wall and television comparisons

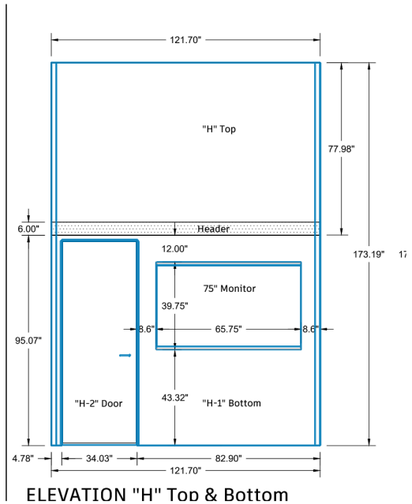
Wall geometry, artwork and the latest door/removal directions are retained. Views isolate actual physical geometry and share the source scale.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

G - front / 98-inch TV

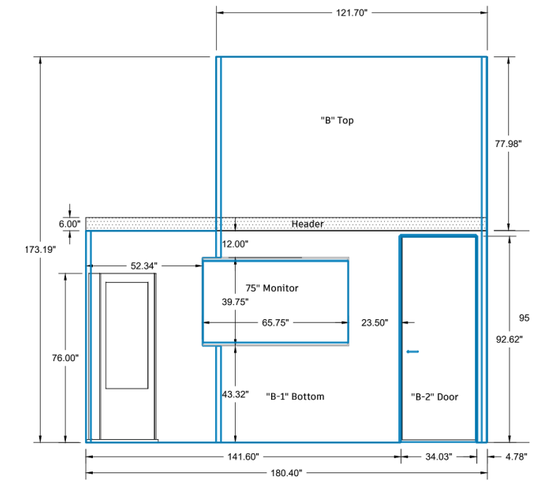


H - side / 75-inch TV

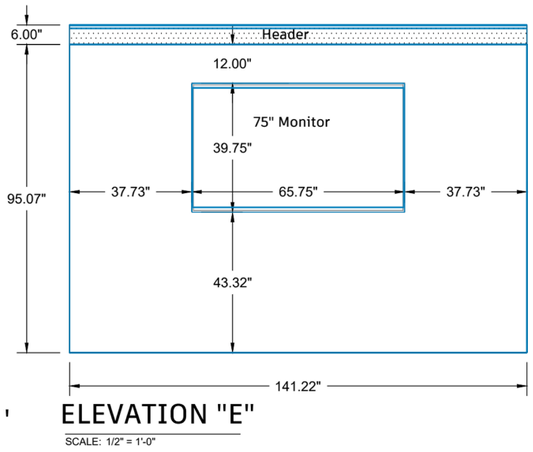


ELEVATION "H" Top & Bottom

B - side / 75-inch TV



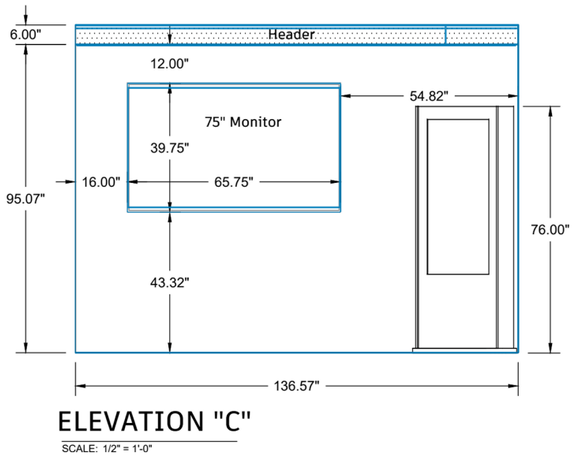
E - lounge / 75-inch TV



ELEVATION "E"

SCALE: 1/2" = 1'-0"

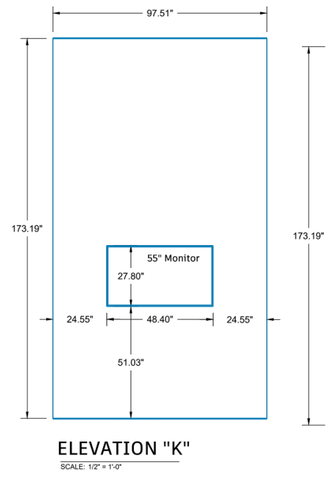
C - bay / 75-inch TV



ELEVATION "C"

SCALE: 1/2" = 1'-0"

K - meeting / 55-inch TV



ELEVATION "K"

SCALE: 1/2" = 1'-0"

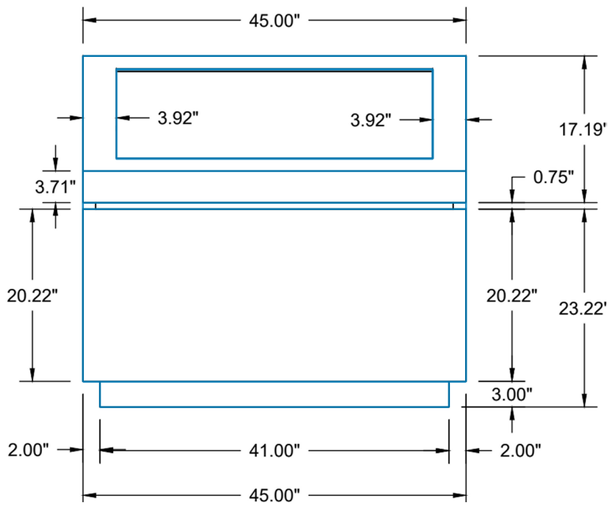
The C print now stops at the restored D inside corner. The continuous A/I rear wall and latest outward lounge-chair poses remain.

Demo consoles: G/H source positions restored

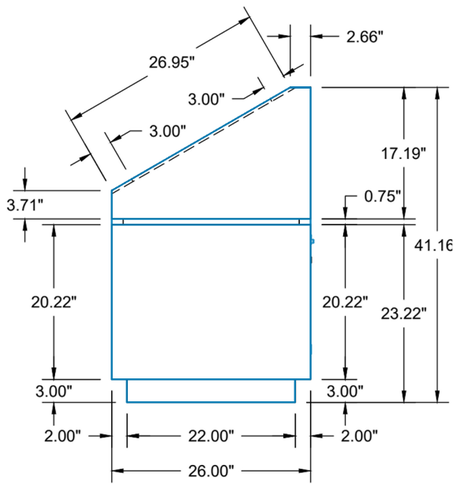
The G/H body centres now match G-2. Full cabinet dimensions, slopes, door variants and artwork remain. The C kiosk retains its documented wall-clearance fit.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

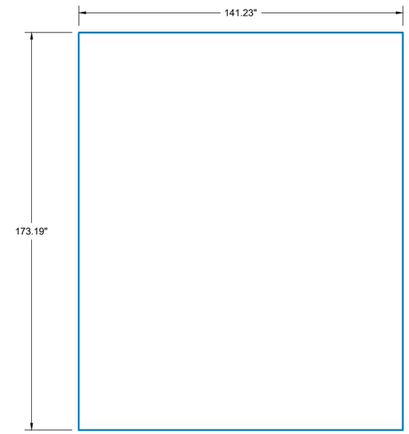
G-5 FRONT - back-door version



G-5 SIDE - full cabinet envelope



G-1 A - continuous rear wall



B06: original 45 x 26 x 41.16-inch enclosure retained. Rear body clearance is 30 mm; the 10 mm rear hardware projection leaves 20 mm clear. The source hides that rear outline, so its front edge cannot be adopted literally without crossing the wall.

Native tests also confirm both moved countertop iPads are supported. Their supplied images, white stands and the current left/right order are unchanged.

Current dimension checks and verification

All 24 written-size checks pass, including D panels, actual header depth and six-inch header height. Placement and clearance checks are separate.

MEASURED ITEM	SOURCE (mm)	CURRENT (mm)	RESULT
Booth footprint	9,144 x 6,096	9,144 x 6,096	MATCH
Tower front width and height	3,587.24 x 4,399.03	3,587.24 x 4,399.03	MATCH
Tower side depth	3,091.18	3,091.18	MATCH
Front L-counter envelope	1,828.8 x 1,219.2 x 1,016	1,828.8 x 1,219.2 x 1,016	MATCH
Rear L-counter envelope	1,828.8 x 1,219.2 x 1,016	1,828.8 x 1,219.2 x 1,016	MATCH
G TV enclosure	2,181.86 x 1,244.6	2,181.86 x 1,244.6	MATCH
H TV enclosure	1,670.05 x 1,009.65	1,670.05 x 1,009.65	MATCH
B TV enclosure	1,670.05 x 1,009.65	1,670.05 x 1,009.65	MATCH
C TV enclosure	1,670.05 x 1,009.65	1,670.05 x 1,009.65	MATCH
E TV enclosure	1,670.05 x 1,009.65	1,670.05 x 1,009.65	MATCH
K TV enclosure	1,229.36 x 706.12	1,229.36 x 706.12	MATCH
G demo-console envelope	1,143 x 660.4 x 1,045.46	1,143 x 660.4 x 1,045.46	MATCH
H demo-console envelope	1,143 x 660.4 x 1,045.46	1,143 x 660.4 x 1,045.46	MATCH
C demo-console envelope	1,143 x 660.4 x 1,045.46	1,143 x 660.4 x 1,045.46	MATCH
Standing display height	1,930.4	1,930.4	MATCH
Standing base width / depth	977.9 x 609.6	977.88 x 609.42	MATCH
Standing face width	914.4	914.4	MATCH
Standing aperture width / height	683.51 x 1,212.6	683.51 x 1,212.6	MATCH
Hanging sign envelope	4,876.8 x 3,657.6 x 1,219.2	4,876.8 x 3,657.6 x 1,219.2	MATCH
Counter toe-kick front width	1,727.2	1,727.2	MATCH
D-1 inside return print	492.51 x 2,414.78	492.51 x 2,414.78	MATCH
D-2 outside return print	551.69 x 2,414.78	551.69 x 2,414.78	MATCH
D-2 header footprint depth	551.69	551.69	MATCH
D header height	152.4	152.4	MATCH

Native fit: no invalid shapes or unexpected collisions; both doors sampled from 0 to 90 degrees with five chair-pull distances. The 910 cases are sampled geometric clearance checks, not a circulation or structural certification.

Independent web/native check: all 269 physical parts; maximum tight-bound difference 0.207 mm. Current native source and previous masters remain separate files.

Model SHA-256: 7765f3263e18b83a22d35a54f150666cc61da94e2bb331c4bddc804183372c72

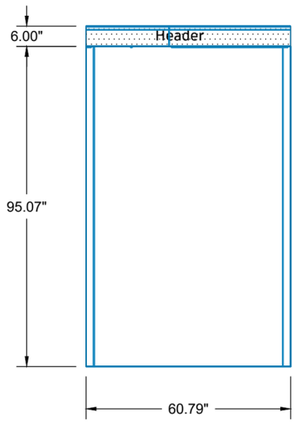
Native SHA-256: e018a6679cb3199bc38da234f69b4d45244744faa8e17dda39d8541aedd45a75

Remaining wall elevations

The L source view has one scale calibrated from its written width; no independent height fitting is applied.

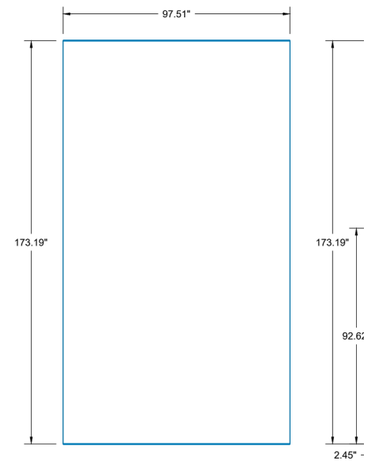
BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

F - return / header



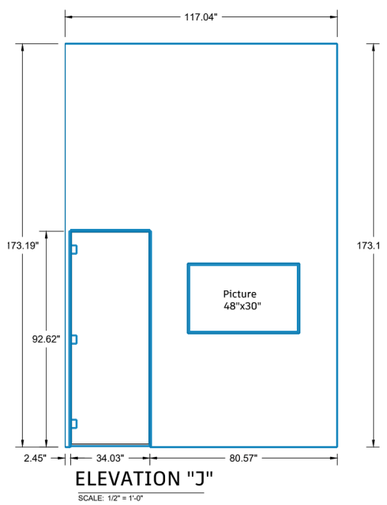
ELEVATION "F"

I - rear interior, client override



ELEVATION "I"

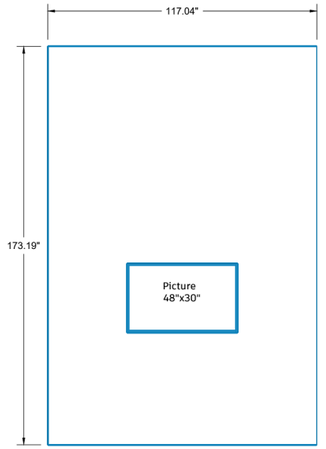
J - picture and side door



ELEVATION "J"

SCALE: 1/2" = 1'-0"

L - picture and partition



ELEVATION "L"

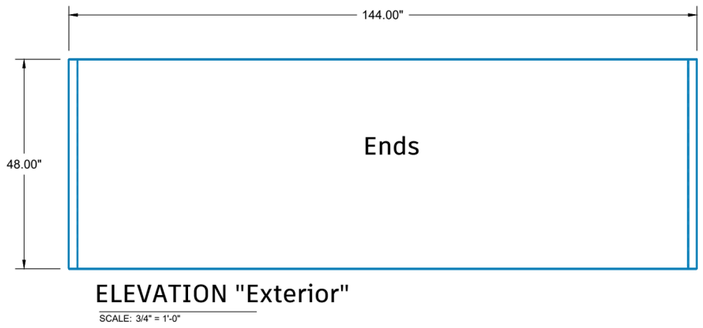
SCALE: 1/2" = 1'-0"

Sign faces and aligned D-1

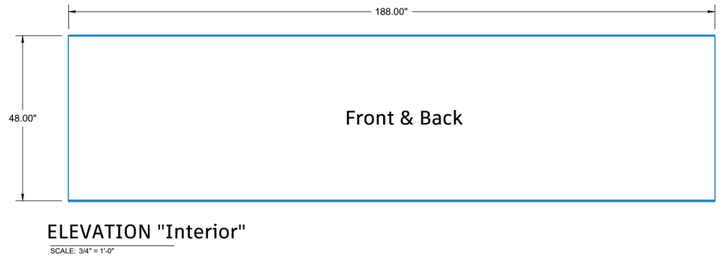
D-1 retains its written 19.39-inch inside width. The header free edge now shares the actual D wall edge; both original print images are unchanged.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

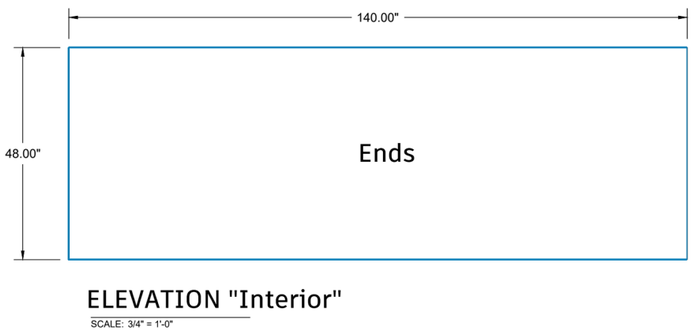
Sign - exterior end



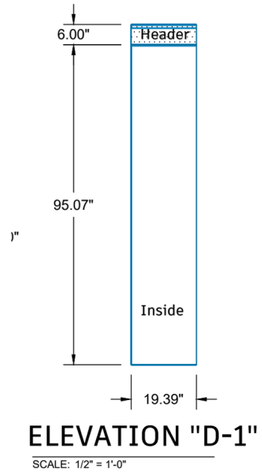
Sign - inside long face



Sign - inside end face



D-1 - inside print and aligned header

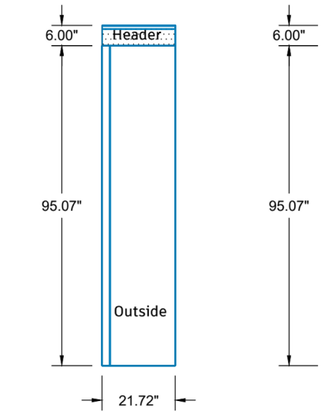


Restored D-2 and counter service views

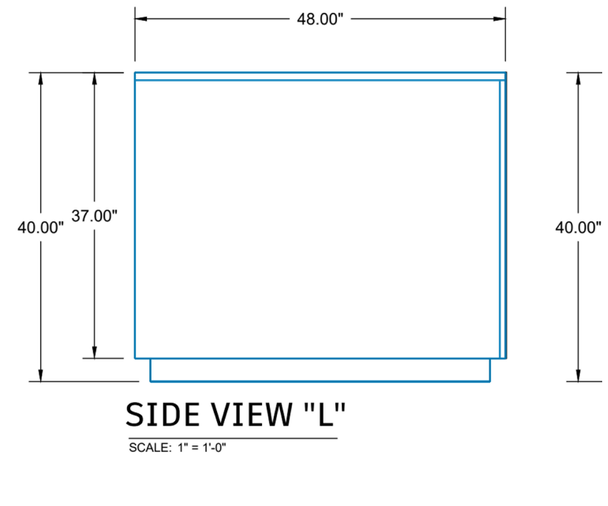
D-2 includes the C/E wall-end stock. Both supplied original D images are applied in the 3D viewer and textured website comparisons.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

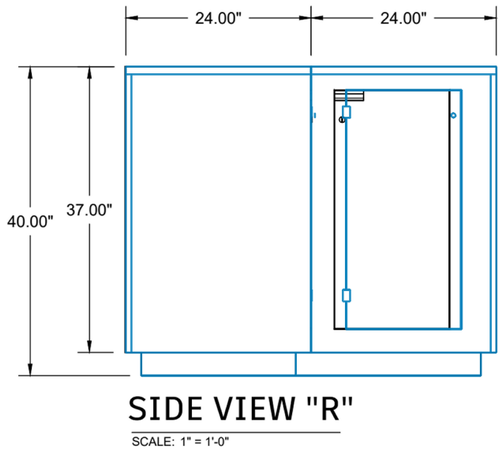
D-2 - restored outside print



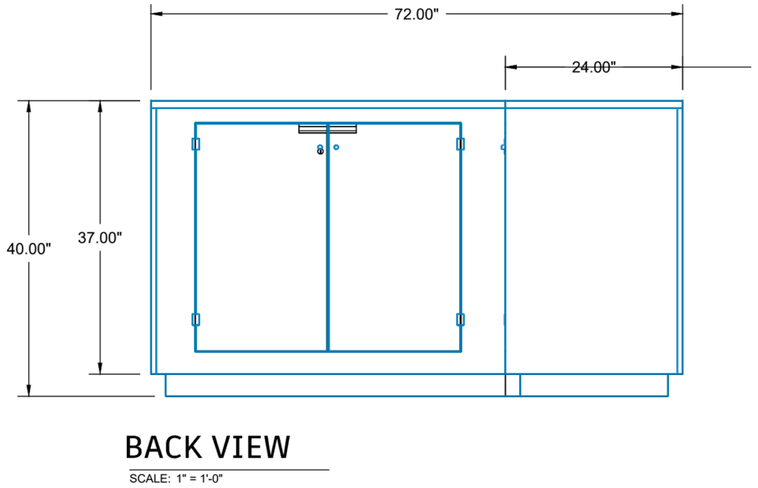
Counter - left side



Counter - right side



Counter - back / access

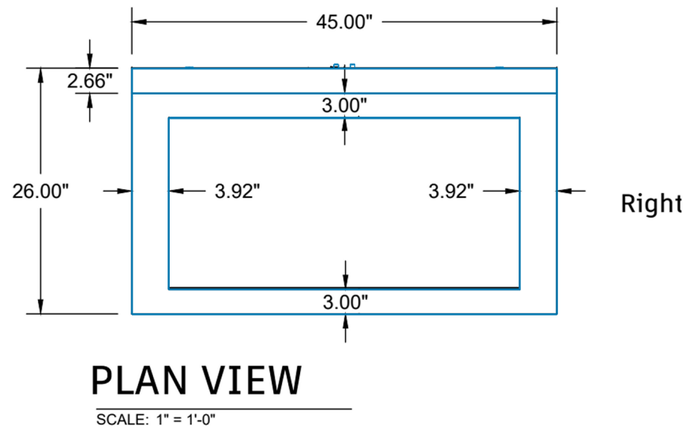


Remaining demo-unit comparisons

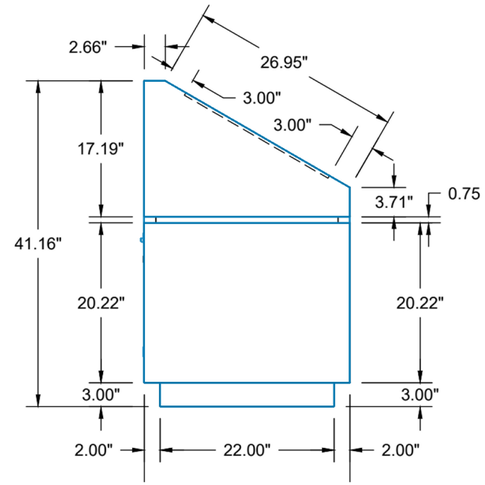
Both demo-cabinet door variants remain available in the model. Their full envelope is preserved.

BLACK = ORIGINAL BLUEPRINT **CYAN = CORRECTED CURRENT CAD**

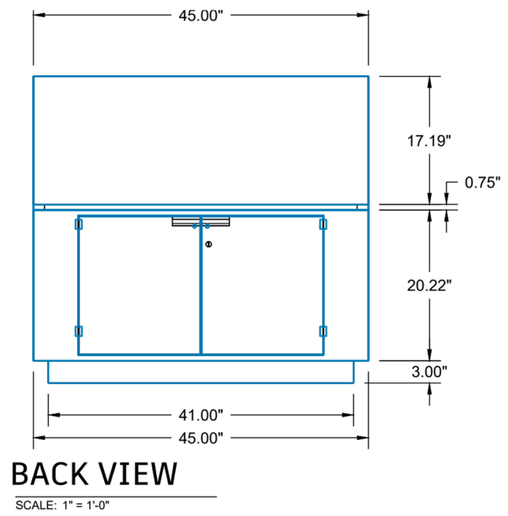
Demo - component plan



Demo - left profile



Demo - back / doors



Demo - front-door version

