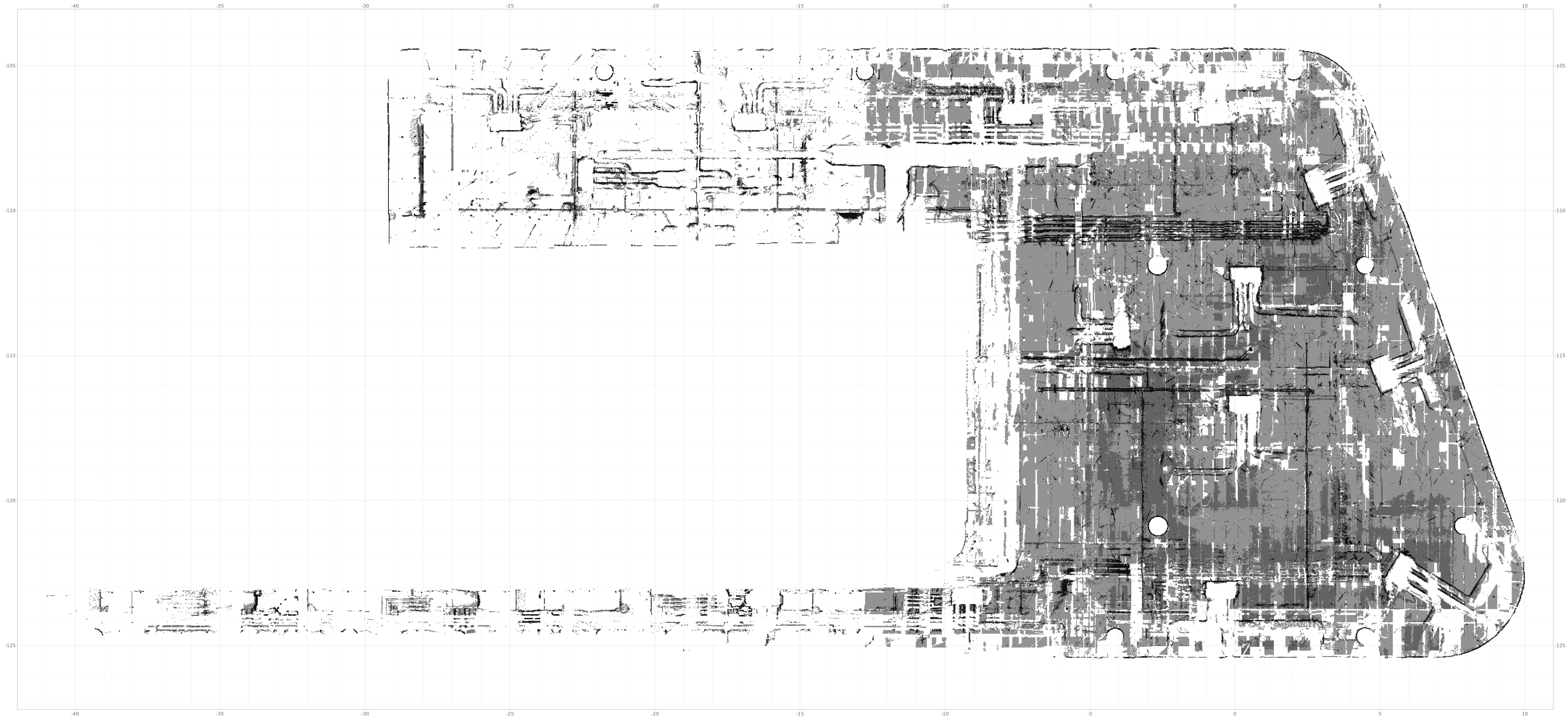


Z-BANDS (m AFF)
■ slice @ 3.40m AFF — 686,701 pts

L8 SCAN SLICE @ 3.40m AFF (ceiling void - partial sightline) — heights in m AFF; FFL datum taken from scan floor fit



SCALE 1:75 @ A1
0 1 2 5 10 m

ASANA FIT-OUT — AS-BUILT FROM LASER SCAN

L8 SCAN SLICE @ 3.40m AFF (ceiling void - partial sightline)

SHEET ASA-SCAN-L08-SLICE-340

SCALE 1:75 @ A1

DATE 2026-07-02

Source: site laser scan (E57). Registered to Metec/GA project grid, residual ~60mm. Points are as-scanned; absence of points = absence of kit (occlusion). Slice heights are metres above finished floor (AFF); floor datum taken from the scan floor fit (2nd-percentile z). Point display is density-shaded: darker = more scan returns per 25 mm cell. Large solid-tone areas are the continuous structural soffit plane (~3467 mm AFF), seen through the open ceiling grid.