

STATS
cells 250 mm, min 30 pts; 33856 valid cells
median 3625 mm p5 3225 mm p95 3650 mm
zfloor (scan z, 2nd pct) = -1.094 m
mask: 806 floor-noise cells (p98 < 1500 mm = no overhead surface) + 329 detached off-slab cells;
49 isolated 1-cell holes infilled (neighbour median)
Architect stated 3640mm RAF-to-slab. Scan measures ~3600mm
floor-to-soffit typical (see stats) - verify datum
definitions before relying. L3 has no RAF; floor = existing
slab.

L3 SOFFIT HEIGHT ABOVE FLOOR

