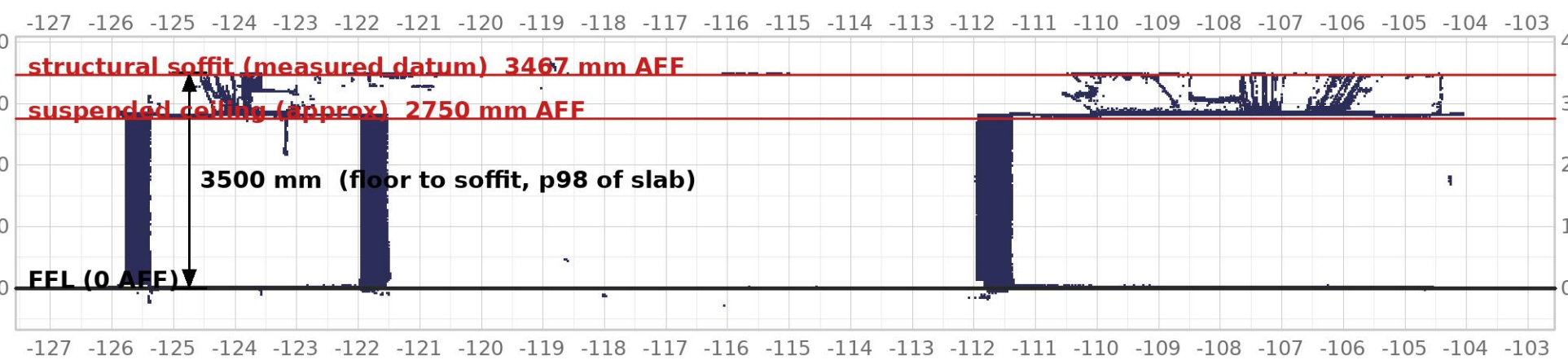


Section at X=-9.4m (project grid) — slab 250 mm, 29938 pts, along-axis = project Y, heights AFF (zfloor scan z = -1.085 m)



ASANA FIT-OUT — AS-BUILT FROM LASER SCAN		
L8 AS-BUILT SECTION C-C (X=-9.4m, 62%)		
SHEET ASA-SCAN-L08-SEC-03	SCALE 1:100 @ 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).		

