

KEY

column detected from scan (circle = est dia)

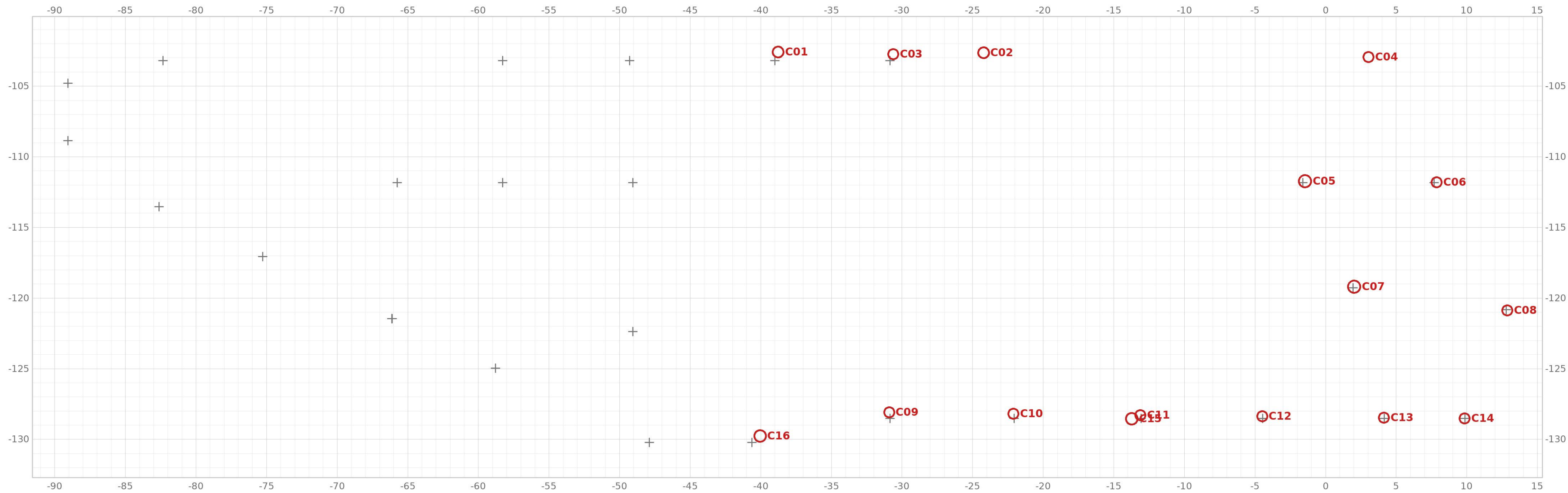
drawing column position (cross)

COLUMN SCHEDULE (L3) — project grid, mm

COLUMN SCHEDULE — L3

ID	E_mm	N_mm	dia_mm	d_drawing_mm
C01	-38774	-102585	782	650
C02	-24232	-102643	742	6643
C03	-30630	-102726	718	518
C04	3032	-102944	726	10026
C05	-1457	-111719	884	191
C06	7858	-111812	718	181
C07	2019	-119185	880	104
C08	12863	-120860	712	88
C09	-30910	-128079	708	430
C10	-22115	-128178	710	332
C11	-13110	-128277	708	232
C12	-4493	-128362	708	146
C13	4129	-128463	710	45
C14	9844	-128523	702	21
C15	-13725	-128551	792	646
C16	-40040	-129761	788	754

NOTE: columns detected from scan; drawing shows 56 (L3)/23 (L8) — undetected = occlusion, not absence
L3 — 16 validated scan columns vs 56 drawing columns



SCALE 1:200 @ A1

012510

m

ASANA FIT-OUT — AS-BUILT FROM LASER SCAN

COLUMN SCHEDULE (L3)

SHEET AB-COL-L3SCALE 1:200 @ A1DATE 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).