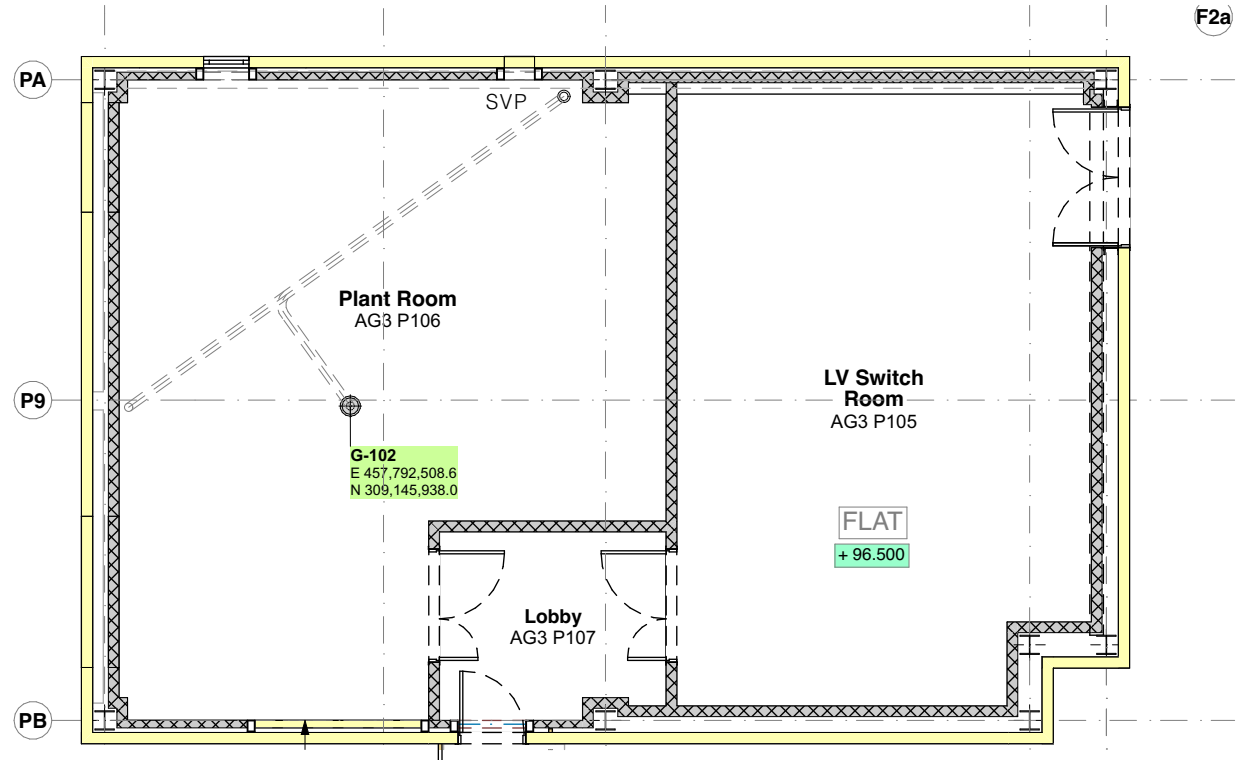
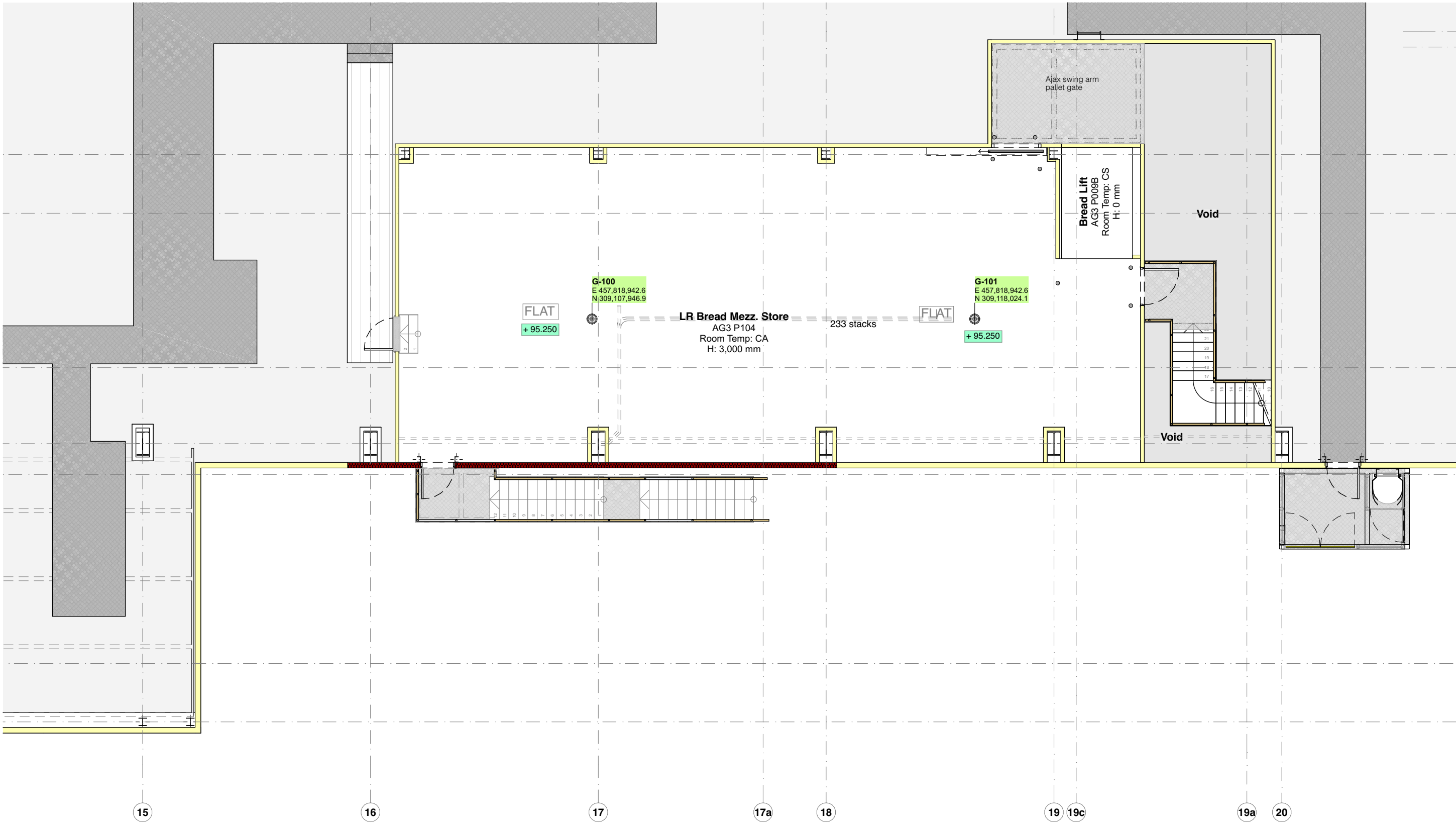




Plant Room First Floor

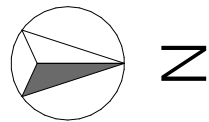


Bread Store First Floor

information container identification							
project	originator	functional breakdown	spatial breakdown	form	discipline	number	
SBBB01	- CFL	- 00	- 00	- DR	- A	- 50102	
metadata							
CR	C05	Ss_50_30					
drawing title				scale			
Proposed FF Drainage Layout				1:100 @ A1			

Drawing Sign Off	
print name	sign
on behalf of	date

50100 CF Drainage Schedule Setting Out Co-ordinates					
Story	ID	Coordinate X (Easting)	Coordinate Y (Northing)	Room Number	Room Name
01 First Floor					
	G-100	457,818,943	309,107,947	AG3 P104	LR Bread Mezz. Store
	G-101	457,818,943	309,118,024	AG3 P104	LR Bread Mezz. Store
	G-102	457,792,509	309,145,938	AG3 P106	Plant Room



Please Note: - All drawings and specification notes are to be read in conjunction with the relevant sections of the CoxFreeman NBS specification document.

rev	status	ref.	notes	orig.	date
C05	CR	Ch 182	Stage 6 Handover and Close Out. As Constructed Record Drawing.	CFL	29/09/2025
C04	A5	Ch 119	Plantroom steelwork co-ordination following receipt of Constr. Issue Rev. D	CFL	14/05/2024
		Ch 114	FF Plant room louvres moved to West elev. & removable panel height increased & moved towards GL23		
C03	A5	Ch 109	Sink gully located 450mm offset from wall with back-inlet in front of herbs. G-075 Laundry room omitted. Sizes for CH-001/-003/-004/-005/-006 amended, Setting out drainage coordinates added	CFL	25/04/2024
C02	A5	Ch 092	Bread Mezz Escape staircase amended as per 00237 Proposed option. Ext. Cladding parallel to the stair amended to FD30	CFL	15/04/2024

Do not scale from this drawing - use stated levels and dimensions only.
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Samworth Brothers

QUALITY FOODS



CoxFreeman

appointing party			project created		
Samworth Brothers			January 2023		
project			CFL job reference		
Ashton Green Extensions			2428		
drawing title			scale		
Proposed FF Drainage Layout			1:100 @ A2		
RIBA Plan of Work Stage					
Stage 6 Handover					
uniclass classification					
Ss_50_30: Drainage collection and distribution syst.					
status description			code		revision
As Constructed Record Document			CR		C05
information container identification					
project	originator	functional breakdown	spatial breakdown	form	discipline number
SBBB01	- CFL	- 00	- 00	- DR	- A - 50102