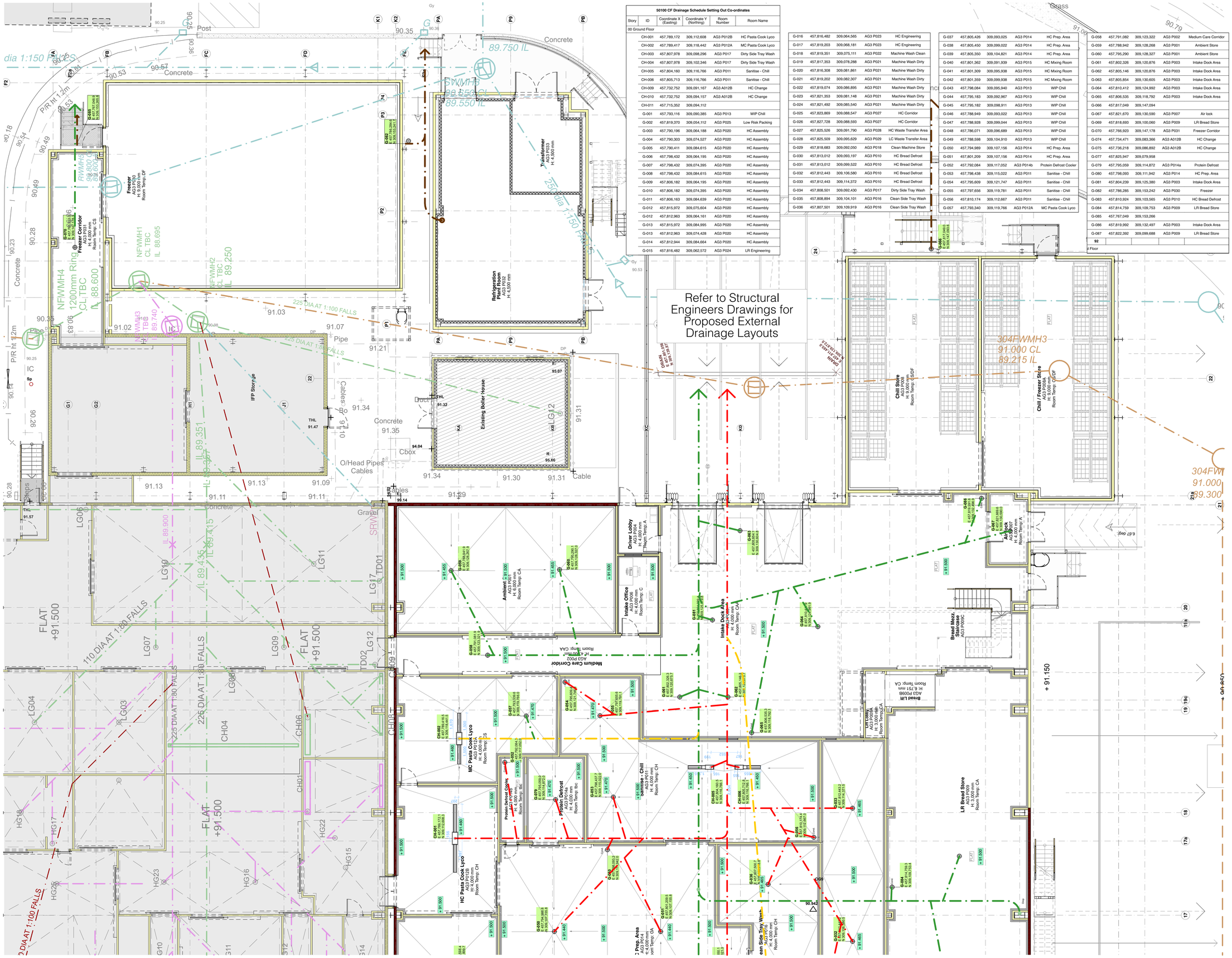

50100 CF Drainage Schedule Setting Out Co-ordinates

Story	ID	Coordinate X (Easting)	Coordinate Y (Northing)	Room Number	Room Name
00 Ground Floor					
	CH-001	457,789,172	309,112,608	AG3 P012B	HC Pasta Cook Lyco
	CH-002	457,789,417	309,118,442	AG3 P012A	MC Pasta Cook Lyco
	CH-003	457,807,978	309,098,296	AG3 P017	Dirty Side Tray Wash
	CH-004	457,807,978	309,102,346	AG3 P017	Dirty Side Tray Wash
	CH-005	457,804,160	309,116,766	AG3 P011	Sanitise - Chill
	CH-006	457,805,713	309,116,766	AG3 P011	Sanitise - Chill
	CH-009	457,732,752	309,091,167	AG3 A012B	HC Change
	CH-010	457,732,752	309,094,157	AG3 A012B	HC Change
	CH-011	457,715,352	309,094,112		
	G-001	457,793,116	309,090,385	AG3 P013	WIP Chill
	G-002	457,819,370	309,054,112	AG3 P025	Low Risk Packing
	G-003	457,790,196	309,064,188	AG3 P020	HC Assembly
	G-004	457,790,303	309,074,527	AG3 P020	HC Assembly
	G-005	457,790,411	309,084,615	AG3 P020	HC Assembly
	G-006	457,798,432	309,064,195	AG3 P020	HC Assembly
	G-007	457,798,432	309,074,395	AG3 P020	HC Assembly
	G-008	457,798,432	309,084,615	AG3 P020	HC Assembly
	G-009	457,806,182	309,064,195	AG3 P020	HC Assembly
	G-010	457,806,182	309,074,395	AG3 P020	HC Assembly
	G-011	457,806,163	309,084,639	AG3 P020	HC Assembly
	G-012	457,815,972	309,075,604	AG3 P020	HC Assembly
	G-012	457,812,963	309,064,161	AG3 P020	HC Assembly
	G-013	457,815,972	309,084,995	AG3 P020	HC Assembly
	G-013	457,812,963	309,074,428	AG3 P020	HC Assembly
	G-014	457,812,944	309,084,664	AG3 P020	HC Assembly
	G-015	457,816,482	309,062,572	AG3 P024	LR Engineering
	G-016	457,816,482	309,064,565	AG3 P023	HC Engineering
	G-017	457,819,203	309,068,181	AG3 P023	HC Engineering
	G-018	457,819,351	309,075,111	AG3 P022	Machine Wash Clean
	G-019	457,817,353	309,078,288	AG3 P021	Machine Wash Dirty
	G-020	457,816,308	309,081,861	AG3 P021	Machine Wash Dirty
	G-021	457,819,202	309,082,307	AG3 P021	Machine Wash Dirty
	G-022	457,819,074	309,086,895	AG3 P021	Machine Wash Dirty
	G-023	457,821,353	309,081,148	AG3 P021	Machine Wash Dirty
	G-024	457,821,492	309,085,540	AG3 P021	Machine Wash Dirty
	G-025	457,823,869	309,088,547	AG3 P027	HC Corridor
	G-026	457,827,728	309,088,593	AG3 P027	HC Corridor
	G-027	457,825,526	309,091,790	AG3 P028	HC Waste Transfer Area
	G-028	457,825,509	309,095,629	AG3 P029	LC Waste Transfer Area
	G-029	457,818,683	309,092,050	AG3 P018	Clean Machine Store
	G-030	457,813,012	309,093,197	AG3 P010	HC Bread Defrost
	G-031	457,813,012	309,099,522	AG3 P010	HC Bread Defrost
	G-032	457,812,443	309,106,580	AG3 P010	HC Bread Defrost
	G-033	457,812,443	309,114,372	AG3 P010	HC Bread Defrost
	G-034	457,808,501	309,092,430	AG3 P017	Dirty Side Tray Wash
	G-035	457,808,894	309,104,101	AG3 P016	Clean Side Tray Wash
	G-036	457,807,501	309,109,919	AG3 P016	Clean Side Tray Wash
	G-037	457,805,426	309,093,025	AG3 P014	HC Prep. Area
	G-038	457,805,450	309,099,022	AG3 P014	HC Prep. Area
	G-039	457,805,350	309,104,821	AG3 P014	HC Prep. Area
	G-040	457,801,362	309,091,939	AG3 P015	HC Mixing Room
	G-041	457,801,309	309,095,938	AG3 P015	HC Mixing Room
	G-042	457,801,359	309,099,938	AG3 P015	HC Mixing Room
	G-043	457,798,084	309,095,940	AG3 P013	WIP Chill
	G-044	457,795,183	309,092,967	AG3 P013	WIP Chill
	G-045	457,795,182	309,098,911	AG3 P013	WIP Chill
	G-046	457,788,949	309,093,022	AG3 P013	WIP Chill
	G-047	457,788,928	309,099,044	AG3 P013	WIP Chill
	G-048	457,786,071	309,096,689	AG3 P013	WIP Chill
	G-049	457,788,598	309,104,910	AG3 P013	WIP Chill
	G-050	457,794,989	309,107,156	AG3 P014	HC Prep. Area
	G-051	457,801,209	309,107,156	AG3 P014	HC Prep. Area
	G-052	457,792,084	309,117,052	AG3 P014b	Protein Defrost Cooler
	G-053	457,798,438	309,115,022	AG3 P011	Sanitise - Chill
	G-054	457,795,609	309,121,747	AG3 P011	Sanitise - Chill
	G-055	457,797,656	309,119,781	AG3 P011	Sanitise - Chill
	G-056	457,810,174	309,112,667	AG3 P011	Sanitise - Chill
	G-057	457,793,340	309,119,766	AG3 P012A	MC Pasta Cook Lyco
	G-058	457,791,082	309,123,322	AG3 P002	Medium Care Corridor
	G-059	457,788,942	309,128,268	AG3 P001	Ambient Store
	G-060	457,795,290	309,128,327	AG3 P001	Ambient Store
	G-061	457,802,326	309,120,876	AG3 P003	Intake Dock Area
	G-062	457,805,146	309,120,876	AG3 P003	Intake Dock Area
	G-063	457,805,854	309,130,605	AG3 P003	Intake Dock Area
	G-064	457,810,412	309,124,992	AG3 P003	Intake Dock Area
	G-065	457,806,535	309,118,792	AG3 P003	Intake Dock Area
	G-066	457,817,049	309,147,094		
	G-067	457,821,670	309,130,590	AG3 P007	Air lock
	G-069	457,818,693	309,100,060	AG3 P009	LR Bread Store
	G-070	457,766,923	309,147,178	AG3 P031	Freezer Corridor
	G-074	457,734,471	309,083,366	AG3 A012B	HC Change
	G-075	457,736,218	309,086,892	AG3 A012B	HC Change
	G-077	457,825,947	309,079,958		
	G-079	457,795,059	309,114,872	AG3 P014a	Protein Defrost
	G-080	457,798,093	309,111,942	AG3 P014	HC Prep. Area
	G-081	457,804,239	309,125,380	AG3 P003	Intake Dock Area
	G-082	457,786,285	309,153,242	AG3 P030	Freezer
	G-083	457,810,924	309,103,565	AG3 P010	HC Bread Defrost
	G-084	457,814,759	309,109,753	AG3 P009	LR Bread Store
	G-085	457,767,049	309,153,266		
	G-086	457,819,992	309,132,497	AG3 P003	Intake Dock Area
	G-087	457,822,392	309,099,688	AG3 P009	LR Bread Store
	92				
01 First Floor					

information container identification

project	originator	functional breakdown	spatial breakdown	form	discipline	number
SBBB01	CFL	00	00	DR	A	50101

metadata
CR C06 Ss_50_30

drawing title: Proposed GF Drainage Layout 2 of 2
scale: 1:100 @ A1

Drawing Sign Off

print name	sign
on behalf of	date

Please refer to the following Cox Freeman information for technical data / details relating to drainage;

SH-A-50000 and 50001	Proposed Drainage Schedule
DR-A-50010	Proposed Drainage Reference Plan 1:200
DR-A-50100 and 50101	Detailed Drainage Reference Plans 1:100
DR-A-50021	Proposed Drainage Details
SP-A-00048	Proposed NBS Specification

Existing System

Linetype denotes the approx location of the Existing Low Risk/Medium Risk trade effluent below ground drainage system.

Linetype denotes the approx location of the Existing High Care trade effluent below ground drainage system

Linetype denotes approx. location of existing foul drainage system.

Linetype denotes approx. location of existing High Temperature drainage system

Linetype denotes approx. location of existing surface water drainage system.
(Exact location of existing drainage systems to be checked by contractor prior to commencement of any excavation works).

Proposed System

Linetype denotes location of the proposed Low risk trade effluent below ground drainage system.

Linetype denotes location of the proposed High risk trade effluent below ground drainage system.

Linetype denotes location of proposed foul drainage system.

Linetype denotes location of proposed surface water drainage system.

Linetype denotes location of proposed High Temperature drainage system.

Denotes Drainage Reference Tag — G-001 CH-001

Denotes new stainless steel, fully accessible channel drain with removable water trap, cast into the new concrete floor slab. Please refer to Cox Freeman production drainage schedule and details for more information. — Channel

All drainage to be suitably sized to carry the flow from appliances. All internal gullies connected to the foul drainage system to be anti flood type. all pipes, fittings and joints should be capable of withstanding air pressure test. — Gully; Gully w/ Back Inlet

Below Ground Drainage

Below ground drainage routes shown on Cox Freeman Ltd drawing is to identify the waste / care type. Routes shown are indicative only. Refer to Structural Engineer's drawings for full details of below ground drainage pipework.

Below ground drainage to Structural Engineer's details and specification.

Design Information Note: All structural information contained within this drawing is indicative. Please refer to Structural Engineers drawings and specifications.

Please Note: All drawings and specification that have Status Code S4 are for approval. All drawings to be approved by the Client/Contractor prior to issue of A3/A4/A0 Status Code. All drawings, specification and notes are to be read in conjunction with the relevant sections of the **Cox**Freeman NBS specification document.

rev	status	ref.	notes	orig.	date
C06	CR	Ch 182	Stage 6 Handover and Close Out. As Constructed Record Drawing.		29/09/2025
C05	A5	Ch 151	New Freezer external stair 13 added on GL FA/F2	CFP	10/09/2024
C04	A5	Ch 119	Plantroom steelwork co-ordination following receipt of Constr. Issue Rev. D	RCE	14/05/2024
		Ch 113	G-086 added to Intake dock area & G-087 added to LR Bread store area	CFP	
C03	A5	Ch 109	Sink gully located 450mm offset from wall with back inlet in front of kerb. G-076 Laundry room omitted. Sizes for CH-001/-003/-004/-005/-006 amended. Setting out drainage coordinates added	CFP	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	CFP	15/04/2024
		Ch 091	CH007 and CH008 omitted. G001, G065, G080 and G102 relocated. G081 to G085 added. G071 back inlet added.		
		Ch 083	Plantroom layout amended ar per subcontractor latest drawings. All Plantroom doors amended. Access & pedestrian route amended to follow.	CFP	

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

CoxFreeman

appointing party: Samworth Brothers	project created: January 2023
project: Ashton Green Extensions	CFL job reference: 2428
drawing title: Proposed GF Drainage Layout 2 of 2	scale: 1:100 @ A1
RIBA Plan of Work Stage: **Stage 6 Handover**	
uniclass classification: **Ss_50_30: Drainage collection and distribution syst.**	
status description: As Constructed Record Document	code: CR / revision: C06

information container identification

project	originator	functional breakdown	spatial breakdown	form	discipline	number
SBBB01	CFL	00	00	DR	A	50101