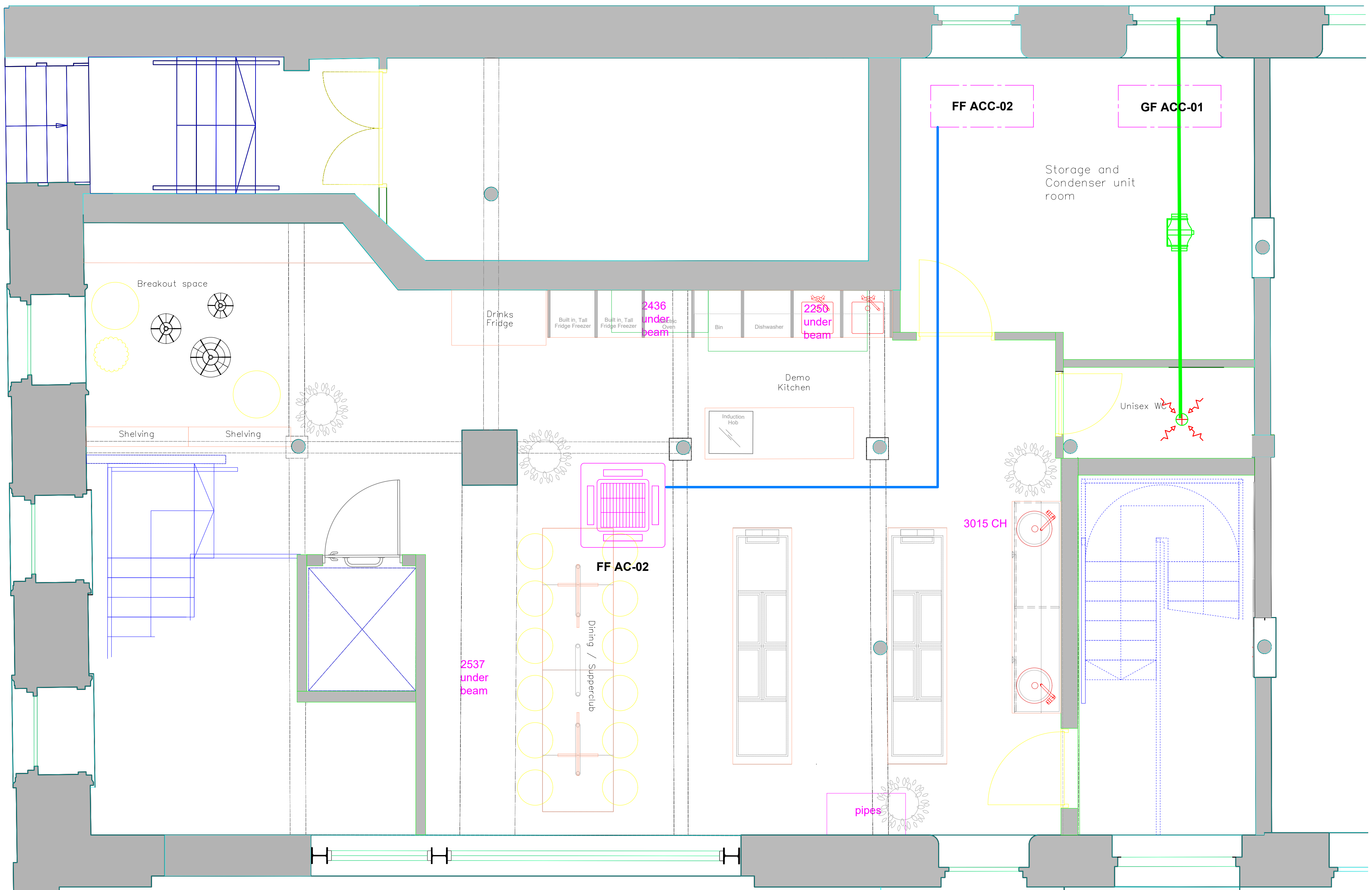




Reference	Description	Qty	Manufacturer	Type	Mounting Height FFL	Duty KW	Electrical Supply	Current Load A 1PH	Current Load A 3PH	Weight KG	Refrigerant	Outdoor/Indoor (Companion) Unit	Dimensions WxLxH (mm)	Noise dB(A)	Comment
GF AC-01	FOH AC/Htg Cassette	1	MHI	FDT100VH	TBC	10	Fed From O/D Unit			30	R32A	FDC100VNP	950x950x298	62/62	Unit to be mounted to the soffit with galvenised bractery. Services to outdoor unit will be exposed and also fastened to soffit. All traywork/bracketry is galvenised
GFACC-01	FOH AC/Htg C/Unit	1	MHI	FDC100VNP	TBC	10	1PH 220V 19A(max)	20		57	R32A	FDT100VH	968x750x340	68/67	Unit to be located in plant room. Ventilation installed to external louvre to remove heat. All containment/bracketry fastened to soffit. All containment in galvenised.
FF AC-02	FOH AC/Htg Cassette	1	MHI	FDT100VH	TBC	10	Fed From O/D Unit			30	R32A	FDC100VNP	950x950x298	62/62	Unit to be mounted to the soffit with galvenised bractery. Services to outdoor unit will be exposed and also fastened to soffit. All traywork/bracketry is galvenised
FFACC-02	FOH AC/Htg C/Unit	1	MHI	FDC100VNP	TBC	10	1PH 220V 19A(max)	20		57	R32A	FDT100VH	968x750x340	68/67	Unit to be located in plant room. Ventilation installed to external louvre to remove heat. All containment/bracketry fastened to soffit. All containment in galvenised.

NOTES

- ALL BUILDING AND ELECTRICAL WORKS TO BE DONE BY OTHERS
- ALL ELECTRICAL CONNECTIONS REQUIRED WITHIN 500 mm OF INDICATED LOCATION
- NO PROVISION HAS BEEN MADE FOR ANY ADDITIONAL / GENERAL PURPOSE SOCKETS
- TOTAL KITCHEN ELECTRICAL AND GAS LOADINGS ARE AS LISTED ON LEDGER – ANY ADDITIONAL LOADINGS (e.g. BOILERS, LANDLORD'S DOMESTIC EQUIPMENT etc.) HAS NOT BEEN ACCOUNTED FOR

SERVICE HEIGHT FROM FLOOR LEVEL TO TOP OF SOCKET (mm)

SERVICE IDENTIFIER (SEE ELECTRICAL SCHEDULE)

CORRESPONDING ITEM NUMBER (S-E EQUIPMENT SCHEDULE)

1500

A

20

PIPEWORK SCHEDULE

AIR CONDITIONING

08		
07		
NO.	REVISION	DATE

ACR GROUP LTD

Project Name and Address

PIPPY EATS KAMPUS

F/FLOOR AC LAYOUT

Project	BC	Revision	01
Date	17/11/2023		
Scale	NTS		