

Refer to Ecology Consultants drawings for the product details of the bat and swift box

GENERAL KEY	
●	External Wall light.
■	Secure By design
■	Alpha ASHP intake & extracts
■	Bedjoin Reinforcement (SBR35W60) @225mm vertical centres in outer leaf
■	Bedjoin Reinforcement (SBR35W60) @150mm vertical centres in outer leaf

Window Legend:	
#	Egress Window
OB	Obscure Galazing
SGP	Solid Glazed Panel
BB	Bat box
SB	Swift box

Elevation Legend:	
MJ	Movement Joint
WP	Windposts

Material Key	
Key	Material
C01	Stock facing brick - Type 1 - orange multi
C03	Stock facing brick - Type 3 - buff yellow
C04	Stock facing brick - Type 4 - dark grey
D01	75mm projecting reconstituted stone surround - off-white
D03	reconstituted stone - off-white
D04	45 degrees angled brick detail formed with cut bricks - colour to match facing brick
D05	Stepped brick detail - to match facing brick
D07	Polychromatic brick pattern - contrasting dark grey brick headers in facing brickwork
M01	Window frame - RAL 7015
M02	Double glazed panel with glazed front and solid back - RAL 7015
M03	Glazed balcony door - RAL 7015
M05	Glazed entrance door with sidelight and fanlight - RAL 7015
M08	Ancillary area door - RAL 7015
M19	Louvered door - RAL 7015
M25	Rainwater goods - dark grey
M26	Fascia board - RAL 7015
M30	Recessed balcony with metal balustrade and handrail formed with 50mm x 10mm metal flats - RAL 7015
M31	Projecting balcony with metal balustrade and handrail formed with 50mm x 10mm metal flats - RAL 7015
M36	Powder coated aluminium coping with fall to inside - RAL 7015
R01	Slate effect plain tile - grey

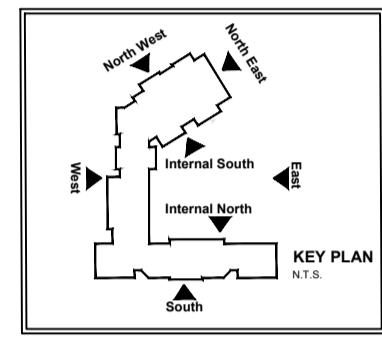
Notes  
All dimensions to be checked on site prior to the commencement of construction and any discrepancy should be reported to the Site Manager.

This drawing may not be reproduced in any part or form without written consent.

All copyrights reserved.

Sub-Contractors MUST ensure that they have the latest issue drawing before they commence work on site.

This drawing is to be read in conjunction with all relevant Specifications, schedules and Engineers details.



### South Elevation

SCALE 1:100  
SP: Spandrel Panel

P	10.10.25	Updated roof eaves & rainwater gutter to be in accordance with Client instruction dated 29.08.25	DF
		Updated balcony railing as manufacturer drawings.	
		Added bed joint reinforcement as Engineers dwg dated 24.07.25, windposts & extracts updated.	
		Parking court door height increased to 2250mm.	
		Ventilation extracts co-ordinated.	
O	16.05.25	Vent grill height updated	ZJ
N	22.04.25	Door EDG 26 added, windows moved to suit, door head & threshold lowered on bin/cycle/car park areas	ZJ
		external fixed dry riser added as circled	
M	13.03.25	Extracts coordinated with Alpha & Vectaire drawings	SK
		Solar Panels added.	
L	20.01.25	Brick colour added, additional material tags added	DF
K	07.01.25	Stone surround windows amended	ZJ
J	12.12.24	Windposts added to Legend.	CL
Rev	Date	Description	Init.



Job title  
Brooklands College  
Weybridge

Drawing title  
Block F  
Plots: 122 - 153  
Elevations  
Sheet 1

Scale	1:100 @ A1	Date	Nov 2023
Rev.	P	Drawn	SK
Dwg No.			SA00394-0351-A-FTF-ELE



### West Elevation

SCALE 1:100  
SP: Spandrel Panel