

PADSTONE SCHEDULE					
REF	LENGTH	DEPTH	WIDTH	TYPE	
P1	215	215	100	Concrete	
P2	330	215	100	Concrete	
P3	440	215	215	Concrete	
P4	330	215	215	Concrete	
P5 Steel Plate	200	10	100	Steel	
P6	660	215	100	Concrete	
P7	330x330 Corner	215	100	Concrete	
P8	440	215	100	Concrete	
P9	440x440 Corner	215	100	Concrete	
P10	440	215	140	Concrete	
P11	215	215	140	Concrete	
P12	330	215	140	Concrete	

Notes

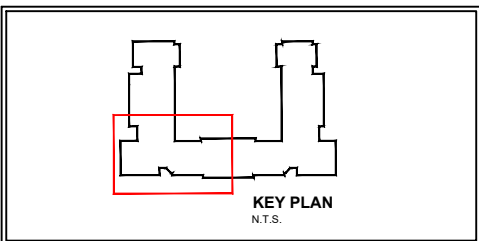
All dimensions to be checked on site prior to the commencement of construction and any discrepancy should be reported to the Site Manager.

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.



P	10.10.25	Padstones, structural notes highlighted in red.	D
		Updated steel lintels, added elec riser hole for services, updated apartment ent. door frame, added dry riser pipe setting out & note, updated ext. wall fire socks.	
		External wall blockwork amended to 100mm	
		Updated structural steels & padstones according to structural drawings dated 23.09.25; Fire socks reviewed, Lift walls blockwork altered, Dims checked, ventilation co-ordination (18.07.25)	
O	07.04.25	Risers coordinated, dry riser relocated	ZJ
N	04.04.25	Internal dims added. Electrical Info segregated.	DF
		Extracts coordinated as per consultants drawings	
		Added communal electric note, insulation types added to legend, windpost setting out.	
M	03.02.25	M&E specification reviewed & coordinated.	
L	22.01.25	Party wall & internal load bearing wall blockwork	DF
		block strengths corrected	
K	17.01.25	Blockwork colour coded & specification updated.	CL
		Stone surround windows updated.	
		Windposts added.Staircore window repositioned.	
J	25.11.24	Plot 096 Internal layout updated.	CL
H	20.11.24	Dry Risers added. AOV updated to 2 windows, window width updated to suit.	CL
Rev	Date	Description	Ini

CALA

Job title

Brooklands College
Weybridge

Drawing title

Block E

Plots: 86-121

First Floor Plan

Sheet 2

Scale	1:50 @ A1	Date	June 2023
-------	-----------	------	-----------

Rev.	P	Drawn	SK
------	---	-------	----

Dwg No.
SA00394-0294-A-FTE-GA

