

This is not a construction drawing, it is unsuitable for the purpose of construction and must on no account be used as such.



Unit Type

Unit Type	Color
122P	Light Blue
122P W	Medium Blue
202P	Dark Blue
202P W	Teal
20eP	Dark Teal
20eP W	Dark Green
20eP M	Light Green
40eP	Light Purple
40eP M	Light Pink
40eP W	Light Grey
Core	White

Project Table

Ashley Road Depot

Drawing

Blocks B+C - Second Floor Plan

For Tender

1 : 200 @ A1 15/03/22

London Borough of Haringey

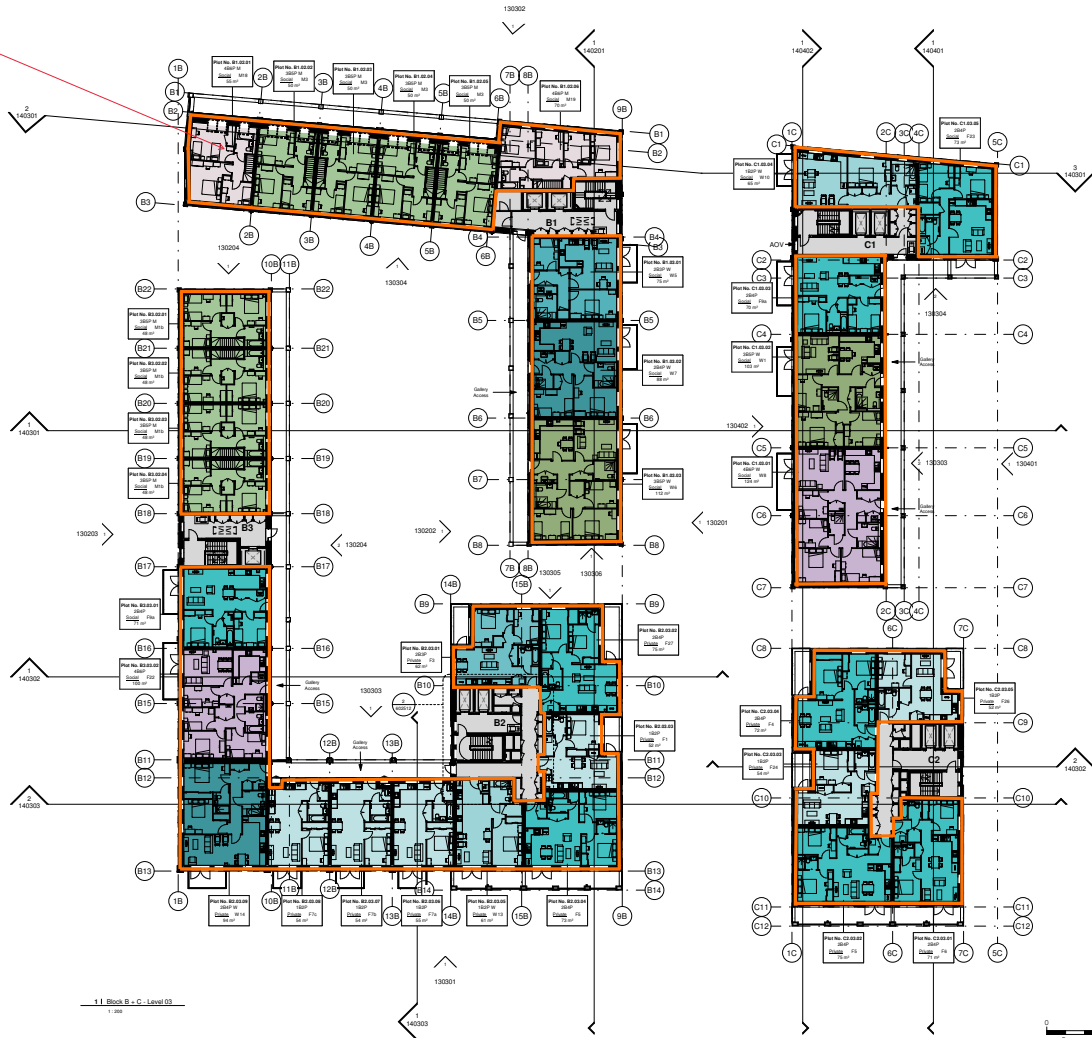
Thane Studios
London

Manchester

Levy Bernstein
levybernstein.co.uk

C. Reed, Iowa State University, Ames, IA, USA

Note this block is aiming to achieve Passivhaus Low Energy standard due to orientation/overheating.



Notes

1. Do not scale this drawing.
 2. All dimensions must be checked on site and any discrepancies verified with the architect.
 3. Unless shown otherwise, all dimensions are to structural surfaces.
 4. Drawing to be read with all other issued information. Any discrepancies to be brought to the attention of the architect.
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Riser Types

Riser Types	Fire Safety
AV - Vertical	OV - Operable Opening Vent
L - LTHW	MS - Mechanical Smoke Shaft
C - Common	NLS - Natural Smoke Shaft
E - Elevator	DR - Dry Riser Mains
E - Elevator	SL - Standby Pressurisation
CH - CHW	Riser (Class B)
CH - CHW	Riser (Class B)
ME - Misc. Mechanical	

GR - Generator Exhaust
SF - Staircase Shaft

Unit Type

Unit Type	Unit Type	Unit Type
Unit Type	Unit Type	Unit Type
Unit Type	Unit Type	Unit Type
Unit Type	Unit Type	Unit Type
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PRP Comments

PRP Comments

Drawing Review 02

Note: These comments are solely in the capacity of Passivhaus Designers, with no design responsibility.

Thermal Line & Air Tight Line

T1 29/06/22 Tender Issue

P1 15/03/22 PLANNING ISSUE

Rev. Date: 15/03/22

Project name: Ashley Road Depot

Tottenham Hale

Drawing title: 3742A - LB - ZZ - 03 - DP - A - 120303

Drawing: T1

Revision of issue: 1

For Tender

Scale: 1:200 @ A1

Date: 15/03/22

Client: London Borough of Haringey

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