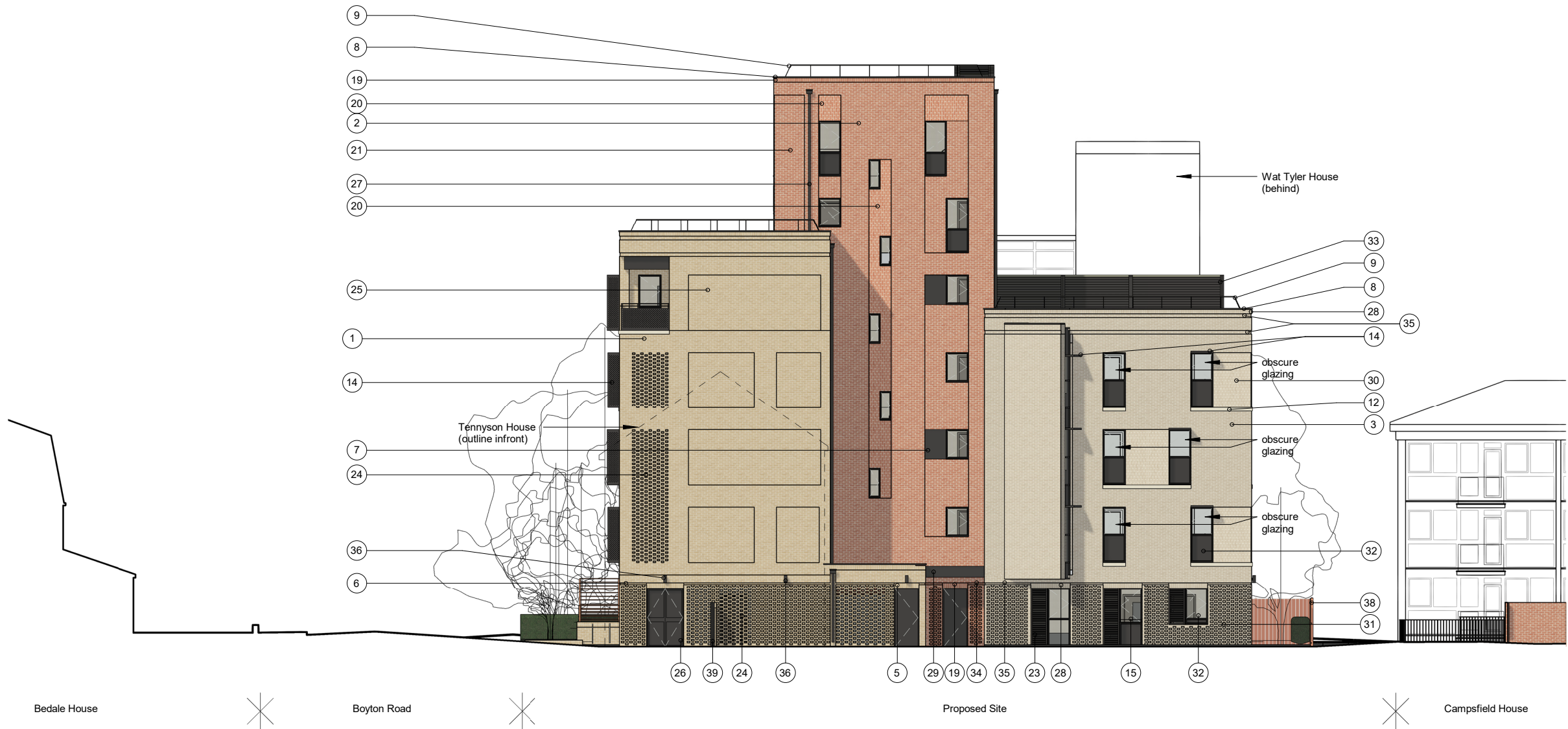


- 1 Brick type 1 - facing brick in stretcher bond
2 Brick type 2 - facing brick in stretcher bond
3 Brick type 3 - facing brick in stretcher bond
4 Brick type 1 - facing brick vertical stretcher bond, 20mm recessed
5 Brick type 1 - facing brick in soldier course
6 Brick type 1 - facing brick stretcher bond, 20mm recessed
7 Decorative Aluminium panel 30mm recessed. Colour to match window frame colour scheme
8 Aluminium coping. Colour to match window frame colour scheme
9 Tubular metal railing. Colour to match window frame colour scheme
10 Metal railing with flat sections - PPC colour to match window frame colour scheme
11 Balcony panels in perforated metal sheet - PPC colour to match window frame colour scheme
12 150mm Reconstituted lime stone sill
13 Aluminium fascia. Colour to match window frame colour scheme
14 Solar shading formed with perforated metal sheeting- PPC colour to match window frame colour scheme

- 15 Double glazed window with full brick 225 reveal and spandrel bottom panel. Window to incorporate metal railing with flat sectionr scheme. PPC Aluminum, sill, spandrel panel, railing & sofit in matching colour.
16 Double glazed balcony door with full brick 225 reveal. PPC Aluminum and sill in match colour.
17 Decorative brick panel hit and miss pattern with bricks recessed by 20mm, in brick type 1
18 Glazed entrance doors with PPC aluminium frames and matching ironmongery
19 Brick type 2 - facing brick in soldier course
20 Brick type 2 - facing brick vertical stretcher bond, 20mm recessed
21 Brick type 2 - facing brick stretcher bond, 20mm recessed
22 Decorative brick panel hit and miss pattern with bricks protruding by 20mm, in brick type 2
23 PPC Aluminum louvre panel within glazing window system for night ventilation, RAL to match window scheme
24 Decorative brick panel hit and miss pattern with bricks missing, in brick type 1
25 Brick type 1 - facing brick stretcher bond, 20mm recessed

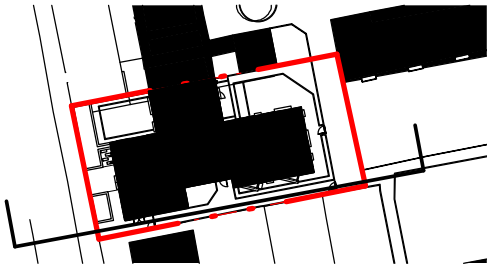
- 26 External doors finished in stretched metal and RAL to match metal work elsewhere
27 Rain water goods, RAL to match window RAL
28 Brick type 3 - facing brick in soldier course
29 Canopy finished in aluminium to mach metalwork elsewhere. External lighting to sofit of entrance
30 Brick type 3 - facing brick vertical stretcher bond, 20mm recessed
31 Decorative brick panel hit and miss pattern with bricks recessed by 20mm, in brick type 3
32 Double glazed window with full brick 225 reveal and spandrel bottom panel.PPC Aluminum, sill, spandrel panel & sofit in match colour.
33 Plant enclosure clad in stretched metal sheet to match RAL elsewhere
34 Brick type 2 - facing brick stretcher bond, 20mm recessed
35 Brick type 3 - facing brick stretcher bond, 20mm recessed
36 External bulk head lights finished in PPC to match metalwork elsewhere
37 External lighting to sofit of entrance
38 Timbervertical close boarded fence 1.8m high
39 Metal gate RAL to match window RAL



Client:

London Borough of Haringey

Key Plan:



H	23.01.24	Issued for Planning Approval	MB	KC
G	22.10.21	Issued for Planning Approval	MB	KC
F	22.07.08	Issued for Design Freeze REV A	MB	KC
	21/10/18	Consultant Design Freeze	MB	CM
E	21/10/07	Windows revised following HFH meeting	MB	CM
D	21/10/05	Position of lift and AOV revised	MB	CM
C	21/09/09	Consultant Design Freeze	WO	CM
B	21/05/25	Issued for information	MB	CM
A	21/01/25	Issued for comments	MB	CM
-	14/04/20	Issue for QRP	MFF	CM
REV	DATE	DESCRIPTION	DWN	CHK

GENERAL NOTE:
This drawing is to be read in conjunction with all other drawings including, structural, mechanical & electrical engineer's drawings.
Do not scale from this drawing. All areas and dimensions are approximate and subject to change.
All dimensions to be confirmed on site any discrepancies are to be notified to the Contract Administrator.
All details are indicative of design intent. Specialist design subcontractors are to develop and co-ordinate final details for the contract administrator's comments.
All installations are to be in accordance with manufacturers recommendations, any discrepancy is to be notified to the contract administrator immediately.
Kiran Curtis Ltd. accepts no responsibility for the accuracy of the existing building survey upon which these drawings are based.
All drawings and specifications are issued for the planning application and indicate the design intent.
This drawing is prepared for the sole use of the London Borough of Haringey.
Kiran Curtis Ltd. accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for purposes other than those for which it was prepared.
This drawing is not for construction it is unsuitable and should not be used for construction purposes.
To complete the Technical Design further design development will be required including but not limited to coordination of designs and information with other consultants, specialist subcontractors, manufacturers and suppliers, compliance with the Employers Requirements and all other statutory and technical requirements and the production of construction issue information.
This drawing is protected by copyright and must not be copied or reproduced without the written consent of Kiran Curtis Ltd.

Project:

0535 - Boyton Road, Wat Tyler N8 7AW

Drawing Title:

Proposed South Elevation

FOR PLANNING

Drawing Number:

KCA-0535-3001

Scale:

Paper Size:

Revision:

1 : 200

A3

H

KC+A

Designing Brighter Futures
Architecture Urban Design Planning

+44 (0)20 7336 0999
enquiries@kcaarchitects.co.uk
www.kcaarchitects.co.uk

Kemp House
152 - 160 City Road
London EC1V 2NX