



1 Proposed West Elevation
1 : 100

1 - Decorative brick detailing, Flemish bond extruded 25mm.

2 - Decorative brick soilders course banding.

3 - Photovoltaic panels.

4 - VMZINC Pigmento Standing Seam roof.

5 - Perforated zinc balcony Metal laser cut panel balustrade.

6 - Pressed PPC Aluminium coping, colour to match window colour scheme.

7 - Private entrance to ground floor flat - timber door.

8 - Green Hedging, separating neighbouring dwellings.

9 - Communal entrance doors to be PPC Aluminium with glazing panels.

10 - PPC Aluminium window set 215mm into reveal.

11 - PPC Aluminium window with spandrel panel inset as part of window system to match colour of zinc.

12 - PPC Aluminium window with extruded 10mm shade surround, projecting 200mm.

13 - Planter 600mm overall height from ground level.

14 - Brick recessed panel.

15 - Communal wall mounted metal post boxes.

16 - Low brick wall, 600mm overall height from ground level with soldier course capping to match.

17 - Side screen panel 1600mm - Perforated zinc balcony metal laser cut balustrade.

18 - Secured Gate in railings 1100mm overall height from ground level.

19 - Brick Type 1: Petersen Tegl D190, Flemish bond.

20 - VMZINC Pigmento Standing Seam wall panels.

21 - Refuse metal panel double door.

Client:

LB Haringey

A	20-04-10	PLANNING	AA	CM
REV	DATE	DESCRIPTION	DWN	CHK

GENERAL NOTE:
This drawing is to be read in conjunction with all other drawings, structural, mechanical & electrical engineer's drawings. Written dimensions take precedence over scaled. All dimensions to be confirmed on site. All areas and dimensions are approximate and subject to change. All details are indicative of design intent. Specialist design subcontractors are to develop and co-ordinate final details for the contract administrators 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. accept no responsibility for the accuracy of the existing building survey upon which these drawings are based. This drawing is protected by copyright and must not be copied or reproduced without the written consent of Kiran Curtis Ltd.

Key Plan:

Project:

0539 - White Hart Lane

Drawing Title:

Proposed West Elevation

FOR PLANNING

Drawing Number:

PL_ PL 3001

Scale:

Paper Size:

Revision:

1 : 100

A3

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KC+A

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