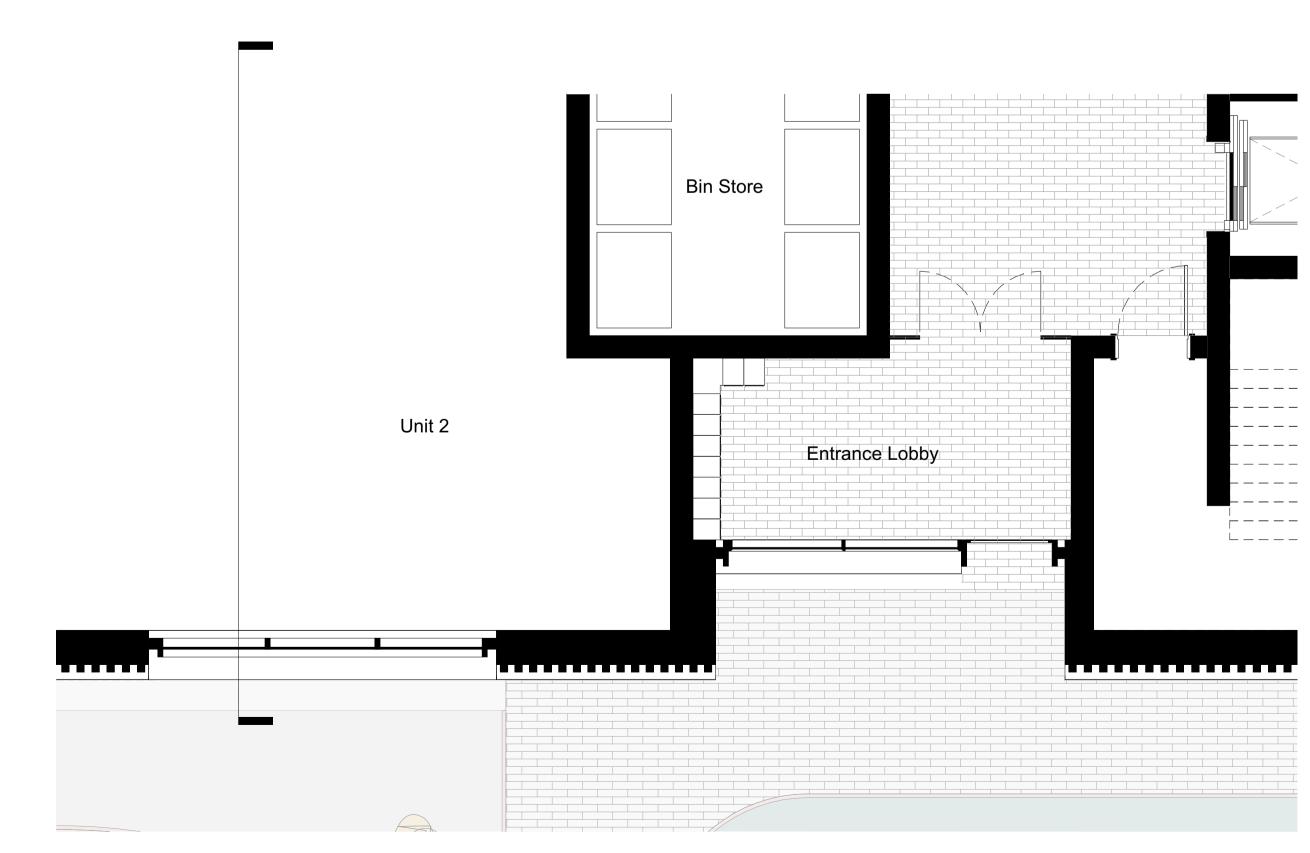


METALWORK - Interpon Y2214F

Anodic Bronze

Bay Study Plot 01 - North East Base Section







Notes & Key:

Dimensions are not to be scaled from on this document. Notify Howells of discrepancies affecting the information shown. This drawing is copyright of Howells, the trading name of Glenn Howells Architects Limited.

HWS Ref: 2278

## **MATERIAL KEY**

Light Grey Grit Blasted Precast Concrete Panel with 50x50mm Ribbed Vertical Texture

Light Grey Grit Blasted Precast Concrete Panel with 100 x 100mm Vertical Texture

Light Grey Horizontal Acid Etched Precast Concrete Band

04 Light Grey Acid Etched Precast Concrete Upstand & Cill

05 Bronze Coloured Aluminium Frame Window

Outward Opening Glass Door with Side Panel in Bronze Coloured Aluminium Frame

Main Entrance Glass Door in Bronze Coloured Aluminium Frame with Integrated Signage Zone

08 Bronze Coloured Aluminium Louvre Door

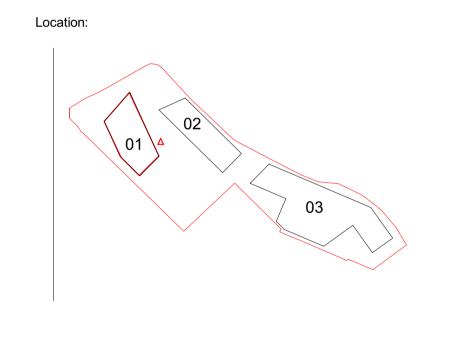
Inset Balcony with Bronze PPC Finish to Steel Flats

Projecting Balcony with Acid Etched Precast Concrete Profile & Bronze PPC Finish to Steel Flats Balustrade

Commercial Unit Window in Bronze Aluminium Frame with Integrated Louvre and Signage Zone

Bronze Coloured Aluminium Plant Screen with 50x50mm Vertical Texture

13 Polished Grey Precast Concrete Base Plinth



## **PLANNING**

Checked: RK Revision History: P01 Issued for Planning 29/04/2022 P02 Issued for Planning

Project & Client:

41-59 Battersea Park Road working with Watkin

File Title: Scale: As indicated @A1

Plot 01 - Bay Study (Sheet 1 of 2)

File ID:

2278-GHA-01-ZZ-DR-A-21100

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