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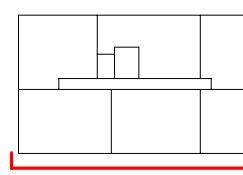
REVISION NOTES			
NO.	DESCRIPTION	DATE	NAME
P1	PRELIMINARY ISSUE	25/11/19	FF
C1	ISSUED FOR CONSTRUCTION	11/03/20	FF
C2	ELEVATION UPDATE: Window tilt panels added, balustrade design updated	17/04/20	FF
C3	Lower ground floor window config. amended. GA plans updated as clouded. MVHR intake/exhaust location added	28/07/20	FF
C4	Balcony Ground floor Slab reviewed as per ACL instruction SC009739/200748 n.18 of 01/07/20	21/08/20	FF
C5	Windows review. ACL instruction email of 04/09/20	24/09/20	FF

	In situ build brickwork. Brick: TERRA, ISIKLAR WHITE WIRECUT FACING BRICK in Flemish bond pattern (herringbone look relief pattern) as per agreed sample.
	In situ build brickwork. Brick: Ibslock, Bedhill dark brick in Flemish bond pattern as per agreed sample.
	In situ build brickwork. Brick: TERRA, ISIKLAR WHITE WIRECUT FACING BRICK in Flemish bond pattern as per agreed sample.
	GRC FACADE as per agreed sample.
	POWER COATED STEEL BALUSTRADE
	ALUMINIUM CLAD WINDOWS AND DOORS

- L - SHAPE LINTEL (<150mm end bearing at each end)
- BRICK SLIP LINTEL SYSTEM
- BSA: BRICK SUPPORT ANGLE LEVEL
- MJ: MOVEMENT JOINT

- NOTE:
- FOR PRIVACY SCREEN AND METAL WORK DETAILS REFER TO METAL WORK (M4) SERIES
 - FOR RELIEF PATTERN BRICK DIMENSION REFER TO EXTERNAL WALLS (21) SERIES
 - FOR PRIVACY WALL OF GARDEN REFER TO LANDSCAPE ARCHITECT DRAWINGS
 - FOR LANDSCAPE LEVELS REFER TO LANDSCAPE ARCHITECTS DRAWINGS

LOCATION - BLOCK B



Key Plan

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28 WHARF ROAD,
LONDON, N1 7GR
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www.ardmoregroup.co.uk

KDS ASSOCIATES LTD
DESIGN • ARCHITECTURE • MANAGEMENT • CONSULTANTS
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156 Blackfriars Road
London SE1 8BN
Tel: 020 3355 9775
www.kdsassociates.co.uk

FOR CONSTRUCTION

PROJECT / DRAWING TITLE
Hornsey Town Hall

DRAWING TITLE
**RESIDENTIAL BLOCK B
South Elevation**

DATE / DRAWN BY
05/07/17 FF

SCALE
1 : 100

PROJECT NO
3596-KDS-BB-XX-DR-A-05-2002

ZONE LEVEL TYPE ROLE CLASS DR. NO.
REV C5



Windows / door to have a max frame width 890mm. The window / door will be produced with a factory fitted packer to achieve the ER required S/O widths.

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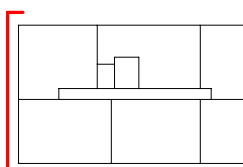
REVISION NOTES			
NO.	DESCRIPTION	DATE	NAME
P1	PRELIMINARY ISSUE	25/11/19	FF
C1	ISSUED FOR CONSTRUCTION	11/03/20	FF
C2	Issued for construction. Elevations Review	25/03/20	FF
C3	ELEVATION UPDATE: Window tilt panels added, balustrade design updated	17/04/20	FF
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	Insitu build brickwork. Brick: TERRA, ISIKLAR WHITE WIRECUT FACING BRICK in Flemish bond pattern (herringbone look relief pattern) as per agreed sample.
	Insitu build brickwork. Brick: 1bstock, Bexhill dark brick in Flemish bond pattern as per agreed sample.
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 - FOR PRIVACY WALL OF GARDEN REFER TO LANDSCAPE ARCHITECT DRAWINGS
 - FOR LANDSCAPE LEVELS REFER TO LANDSCAPE ARCHITECTS DRAWINGS

LOCATION - BLOCK B



Key Plan

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FOR CONSTRUCTION

PROJECT / DRAWING TITLE
Hornsey Town Hall

DRAWING TITLE
**RESIDENTIAL BLOCK B
West Elevation**

DATE / DRAWN BY
05/07/17 FF

SCALE
1 : 100

PROJECT NO
3596-KDS-BB-XX-DR-A-05-2003

REV
C6

HTH: Block B- ,W01D - W05A.2 - solution to be verified

Paul Botten <PBotten@ardmoregroup.co.uk>
11/02/2021 at 09:05:25

From: Paul Botten <PBotten@ardmoregroup.co.uk>
Sent: 11/02/2021 at 09:05:25
To: Katy Venables <katy.venables@whitecode.co.uk>
Cc: Simon Redfern <SRedfern@ardmoregroup.co.uk>, Francesco Fanara <francesco.fanara@kdsassociates.co.uk>, Nikhil Raj <nikhilraj@kdsassociates.co.uk>, Ellen Huelin <ellen.huelin@whitecode.co.uk>

Good morning Katy,

Further to the email below we are again having trouble with the window sizes within block B.

Can you please confirm if the opening lights are removed as indicated in flats B03 & B15 if the rooms still pass. The room has an opening lights on the other elevation so hopefully this can supply the required ventilation.

I look forward to hearing from you.

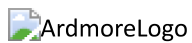
Kind regards

Paul

Paul Botten

Senior Design Coordinator

T: 0208 344 0300 EXT: 40108



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From: Francesco Fanara <francesco.fanara@kdsassociates.co.uk>
Sent: 10 February 2021 13:40
To: Paul Botten <PBotten@ardmoregroup.co.uk>
Subject: Type W01D - W05A.2 - solution to be verified

Paul,

As discussed on the phone see an alternative solution to solve the Type W01D - W05A.2.

This is to be verified with M&E if the ventilation of apartment B03 and B15 is verified omitting the tilt panels in those two types.



Kind regards,

Francesco Fanara
Project Runner/ Architectural Engineer

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