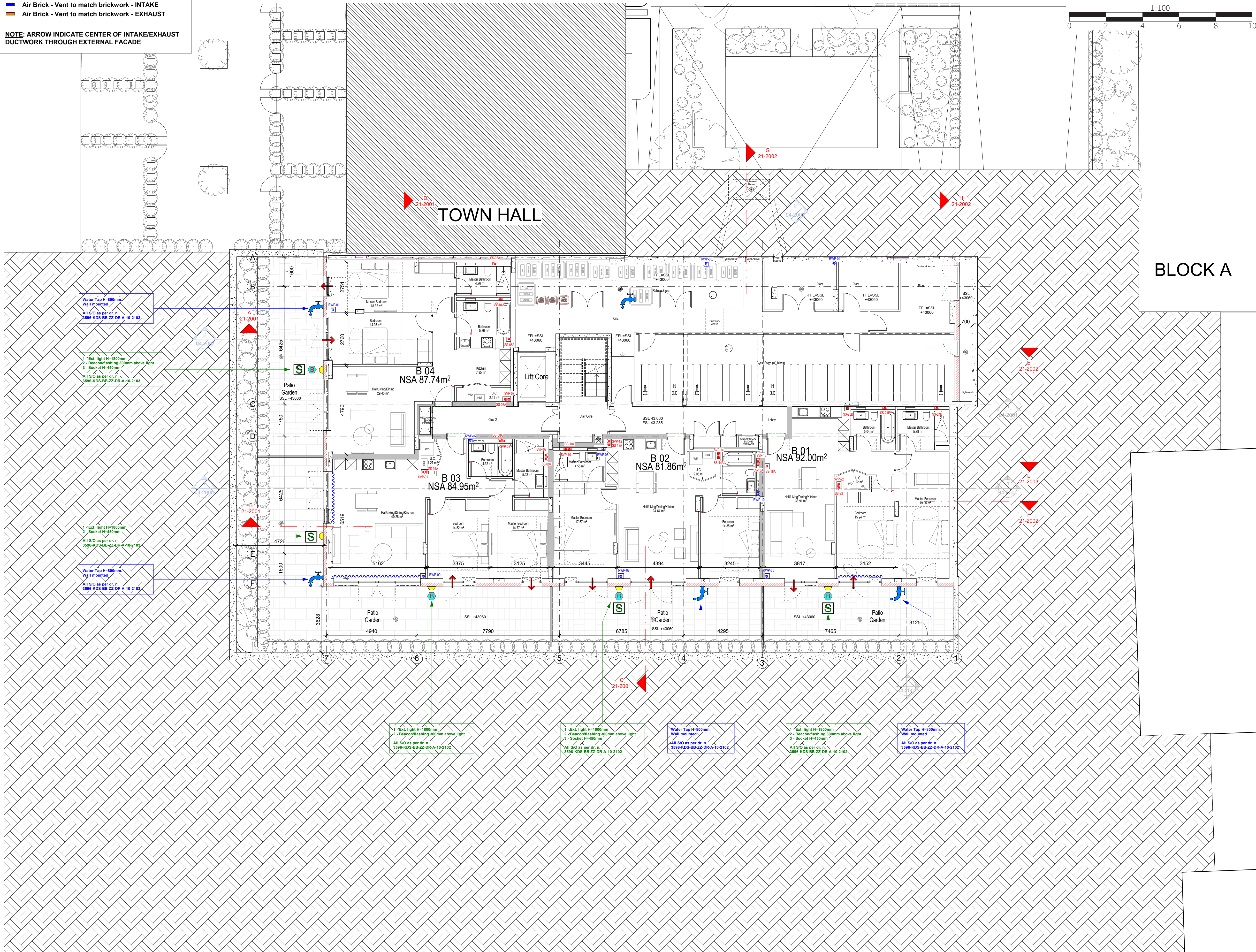


MVHR INTAKE/EXHAUST LOCATION KEY

- Intake/Exhaust - INSET BALCONY CONDITION
- Intake/Exhaust - BRICK WALL CONDITION
- Intake/Exhaust - GRC PANEL CONDITION
- Air Brick - Vent to match brickwork - INTAKE
- Air Brick - Vent to match brickwork - EXHAUST

NOTE: ARROW INDICATE CENTER OF INTAKE/EXHAUST DUCTWORK THROUGH EXTERNAL FACADE



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All contractors must visit site and be responsible for taking and checking all dimensions relating to this work.
Do not scale from this drawing.

REVISION NOTES

NO.	DESCRIPTION	DATE	NAME
P1	PRELIMINARY ISSUE	05/12/19	FF
P2	ISSUED FOR COMMENTS: Columns location reviewed as per HTS request.	05/02/20	FF
C1	FIRST CONSTRUCTION ISSUE	21/02/20	FF
C2	ISSUED FOR CONSTRUCTION: reviewed as clouded	22/06/20	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
C6	Updated as highlighted	25/03/21	AI
C7	External Lights, flashing/beacon, sockets, water point reviewed	27/09/21	FF
C8	LAST CONSTRUCTION ISSUE FOR AS BUILT PURPOSES	18/01/23	FF

KEY:

- GRC PANELS AREA
- BRICK WALL AREA
- BALCONY/TERRACE PORCELAIN TILES
- GARDEN PAVERS
- GRASS
- BLUE ROOF
- PV PANELS
- STRUCTURE
- WATER POINT
- IP RATED SOCKET
- SOIL VENT PIPE
- SUB STACK
- RAIN WATER PIPE
- GULLEY
- INDICATIVE FALL PREVENTION LATCHWAY SYSTEM TO SPECIALIST SUB-CONTRACTORS DESIGN REQUIREMENTS
- BEACON/FLASHING
- EXTERNAL LIGHT
- RAIN WATER OUTLET
- VENT PIPE
- ALL BALCONY RWP 75mm DIAMETER SIZES FOR HILTI COLLARS & CASTED GULLIES BY M&E.

SSL = STRUCTURAL SLAB LEVEL

FSL = FINISH SCREED LEVEL

FFL = FINISH FLOOR LEVEL

SLAB EDGE

TRANSFER BEAM / STEPPED SLAB ABOVE

DRY RISER OFFSET IN CEILING

DRY RISER OFFSET AT LOWER LEVEL

BLINDS TO WINDOWS TO COMPLY WITH OVERHEATING CRITERIA

NOTE:

- FOR STRUCTURE REFER TO STRUCTURAL ENGINEER DRAWINGS
- FOR LANDSCAPE LAYOUT REFER TO LANDSCAPE ARCHITECT DRAWINGS
- FOR ELECTRICAL AND MECHANICAL EQUIPMENT REFER TO M&E DRAWINGS
- WATER POINT AND IP RATED SOCKETS ARE INTEGRATED WITHIN THE CLADDING BUILD UP ZONE
- BOH WATER POINTS ARE CONNECTED TO CAT 5 WATER MEAN. TERRACES AND GARDENS WATER POINTS ARE CONNECTED TO DOMESTIC WATER MEAN



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AS BUILT

PROJECT / DRAWING TITLE

Homsey Town Hall

DRAWING TITLE

RESIDENTIAL BLOCK B

GA Plan - Lower Ground Floor

DATE / DRAWN BY

05/07/17 FF

SCALE

1 : 100

PROJECT NO

3596-KDS-BB-B1-DR-A-03-2000

ZONE

LEVEL

TYPE

ROLE CLASS DR. NO.

REV

C8