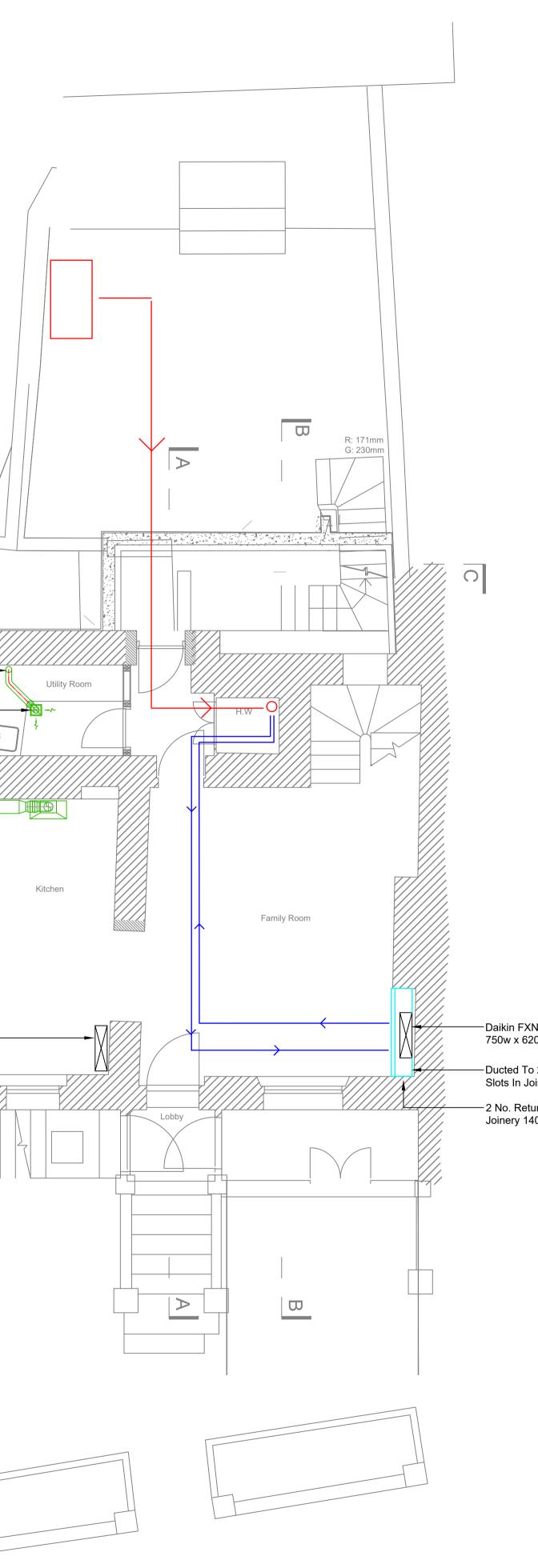
0 100Ø Vent Rise From H/L TA — Vent-Axia Lo-Carbo Silhouette Extract Fan —— Kitchen Extract— Run In 220 x 90 Flat Duct Kitchen Extract— To Re-use Existing Air Brick Daikin FXNQ25 FCU at L/L 750w x 620h x 200d Configuration TBC



KEY	
	Overhead flow and return pipework
	Underground pipework
\bigcirc	Riser

—Daikin FXNQ32 FCU at L/L 750w x 620h x 200d

Ducted To 2 No. Supply Air
Slots In Joinery 1400w x 30h
−2 No. Return Air Slots L/L In

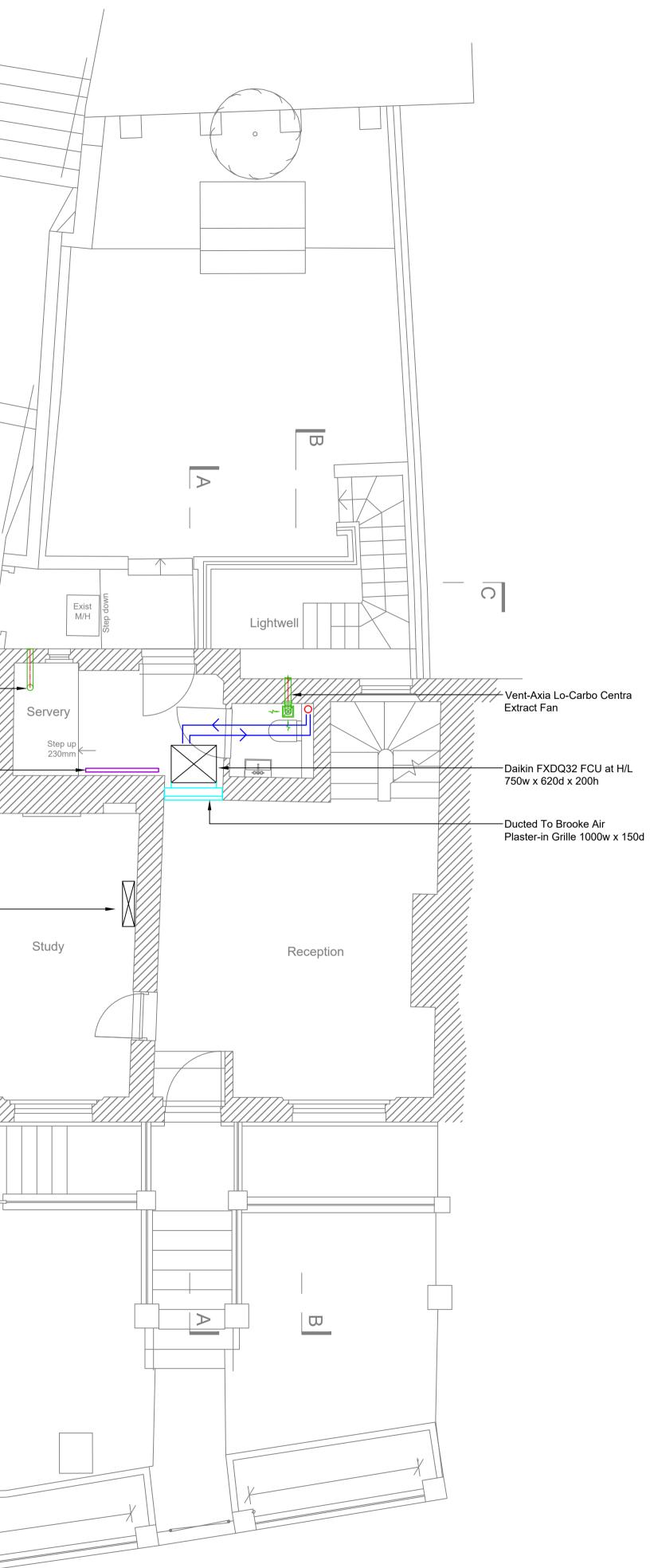
2 No. Return Air Slots L/L In Joinery 1400w x 30h GENERAL NOTES:

- This drawing is not an Architects drawing and must not be interpreted as such.
- 2. Do not scale off this drawing.
- 3. This drawing must not be used for construction or installation purposed unless stated.
- All dimensions must be verified on site before completing shop drawings or setting out the work.
 This drawing to be read in conjunction with the
- relevant technical specifications.6. This drawing is to be read in conjunction with
- 6. This drawing is to be read in conjunction with Architectural and Structural Engineers drawings.

HW - Hot Water NRV - Non Return Valve S/C - Stop Cock HL - High Level C/V - Control Valve LL - Low Level DRV - Double Regulating TA - To Above TB - To Below Valve FA - From Above LSV - Lock Shield Valve FB - From Below IV - Isolation Valve SS - Stub Stack STR - Strainer AAV - Air Admittance Valve HTG - Heating SVP - Soil Vent Pipe CW - Cold Water DCV - Double Check Valve TD - Tundish SV - Solenoid Valve F - Flow NRV - Non Return Valve R - Return Pipes Exposed H/L ____ _ _ _ _ _ _ Pipes Solid L/L _____ SPECIFIC NOTE: This is a functional diagram and does not indicate the routing or arrangement of refrigerant pipework PRELIMINARY ISSUE 05/10/2018 P0 REV MODIFICATIONS DATE CARNELL WARREN ASSOCIATES DUKE HOUSE, DUKE STREET, WOKING, GU215BA PROJECTS@CARNELLWARREN.CO.UK 01483 730995 The Mount Hampstead Lower Ground Ventilation

CLIENT Private Client			
SCALE @ A1 N.T.S.	Sept '18	AS	
DRAWING NO. 1346_	_M_201	rev. P0	

0 100Ø Vent/Rise FB To L/L — ///►Ů Return/Air Gr/ille as — Brooke Air Plaster-in Grille 1000w x 150d Daikin FXNQ25 FCU at L/L 750w x 620h x 200d — Configuration TBC



GENERAL NOTES:

HW - Hot Water

HL - High Level

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NRV - Non Return Valve S/C - Stop Cock

C/V - Control Valve LL - Low Level DRV - Double Regulating TA - To Above TB - To Below Valve LSV - Lock Shield Valve FA - From Above FB - From Below IV - Isolation Valve SS - Stub Stack STR - Strainer AAV - Air Admittance Valve HTG - Heating SVP - Soil Vent Pipe CW - Cold Water DCV - Double Check Valve TD - Tundish SV - Solenoid Valve F - Flow NRV - Non Return Valve R - Return Pipes Exposed H/L ____ _ _ _ _ _ _ _ Pipes Solid L/L _____ SPECIFIC NOTE: This is a functional diagram and does not indicate the routing or arrangement of refrigerant pipework PRELIMINARY ISSUE 05/10/2018 P0 REV MODIFICATIONS DATE CARNEL LL WARREN ASSOCIATES DUKE HOUSE, DUKE STREET, WOKING, GU215BA PROJECTS@CARNELLWARREN.CO.UK 01483 730995 The Mount Hampstead Ground Floor Ventilation Private Client SCALE @ A1 N.T.S. Sept '18 AS DRAWING NO. REV. 1346_M_202

P0



- Vent-Axia Lo-Carbo Centra

-Daikin FXDQ32 FCU at H/L

Plaster-in Grille 2400w x 100d 1200w Extract/1200w Supply

GENERAL NOTES:

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05/10/2018

DUKE HOUSE, DUKE STREET, WOKING, GU215BA PROJECTS@CARNELLWARREN.CO.UK 01483 730995

The Mount Hampstead

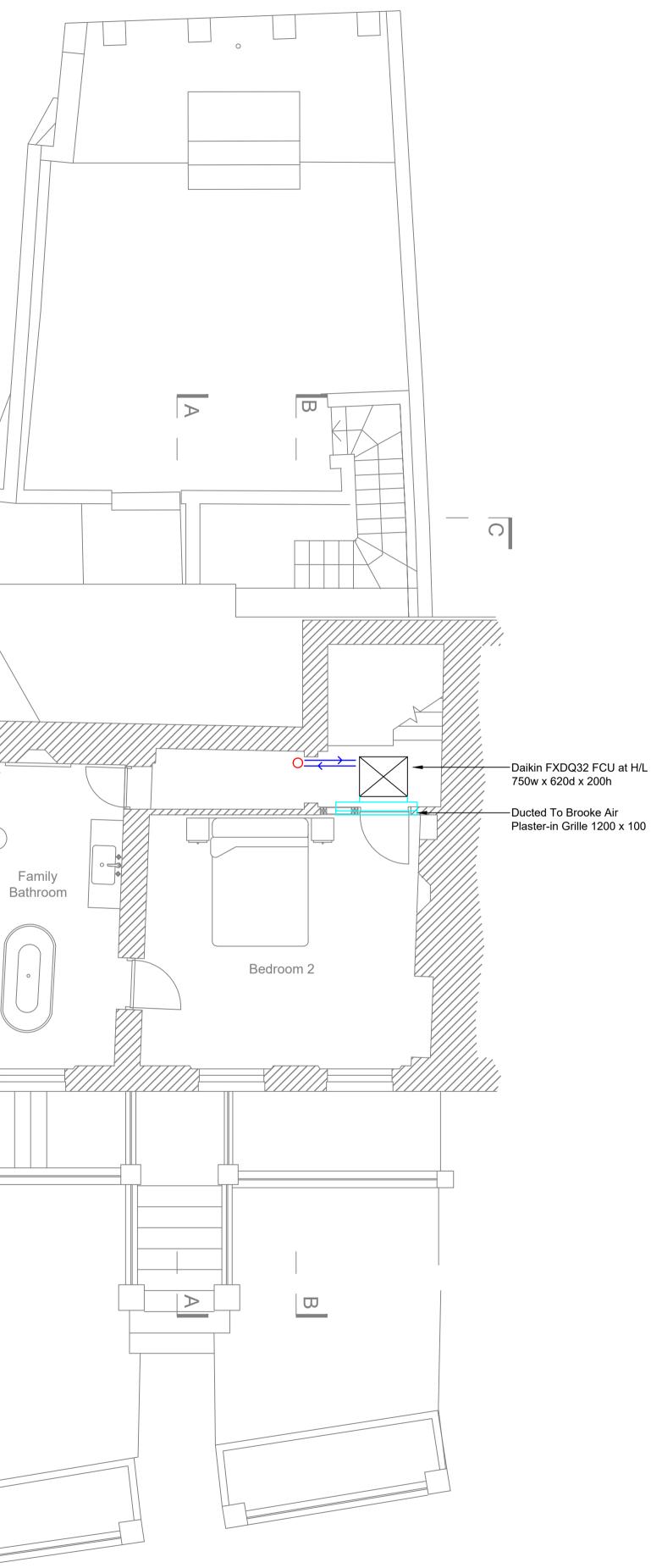
First Floor Ventilation

Private Client scale@a1 N.T.S. Sept '18 AS DRAWING NO. REV. 1346_M_203 P0

Vent-Axia Lo-Carbo Centra Extract Fan —

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-Daikin FXDQ32 FCU at H/L

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1346_M_204

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