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Ventilation Key:

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Type: Duct Size: Wall Hole Size: Finish: Notes:	Denotes - Fresh Air Supply Duct 249mm Dia / 150mm Dia / 100mm Dia 250mm Dia / 170mm Dia / 107mm Dia Galvanised Steel - Unfinished Duct Routes to run above line of suspended ceiling - Height TBC Wall hole to be sealed with foam insulation External Wall holes to be fitted with Weather Louvre Grille
Type: Duct Size: Wall Hole Size: Finish: Notes:	Denotes - Stale Air Extract Duct 249mm Dia / 150mm Dia / 100mm Dia 250mm Dia / 170mm Dia / 107mm Dia Galvanised Steel - Unfinished Duct Routes to run above line of suspended ceiling - Height TBC Wall hole to be sealed with foam insulation External Wall holes to be fitted with Weather Louvre Grille
Type:	Denotes - Fresh Air Supply Ceiling Grille
Grille Size:	100mm Dia
Finish:	Decorated to match Ceiling / Wall finish
Type∶	Denotes - Stale Air Extract Ceiling Grille
Grille Size:	100mm Dia
Finish:	Decorated to match Ceiling / Wall finish
Type:	Supply Air Valve
Manufacturer:	Ruck Ventilatoren
Spec.:	ETALINE - EL150LE201
Type:	Extract Air Diffuser
Manufacturer:	Ruck Ventilatoren
Spec.:	ETALINE - EL150LE201
Type:	Denotes - Fresh Air Ventilation and Heat Exchange unit
Manufacturer:	Mitsubishi
Spec.:	SAF-1000E7
Size:	388mm x 1322mm x 1134mm
Finish:	Black

No Mechanical ventillation works to be proided in highlighted area. —Ventilation in highlighted area to be provided by existing windows -Subject to Building Control approval

## NOTES:

- 1. Dimensions shown are indicative only. Contractor to verify all dimensions on site prior to construction and notify Reis Design of any site discrepancies.
- 2. All works to comply with Building Regulations & to be approved by Building Control
- 3. This drawing is intended to illustrate Ducting Routes proposed by HVAC Contractor for the purposes of Listed Building Consent only.
- 4. Reis Design accept no responsibility for the design & specification of the ventillation system or its suitability & feasibility for the proposed ventillation system.
- 5. Heating not provided as part of HVAC works. Main contractor to propose suitable alternative heating system
- 6. Ventillation Routes are subject to Building Control & Listed Building consent approval Client to seek statutory approvals. No works to commence until approvals are received



REVISION NOTES

CLIENT APPROVAL ISSUE CONSTRUCTION ISSUE

scale 1:50 @ A1

DRAWING NUMBER

REVISION

PROJECT

40 Roslyn Hill, Hampstead, NW3 1NL

Basement -Ventilation Plan

Vakrat Limited

DRAWING TITLE

CLIENT

DATE

8.9.2022

DRAWN BY

JOB NUMBER



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