



NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT DOCUMENTATION.
2. ALL DUCTWORK AND ANCILLARIES SHALL BE INSTALLED IN ACCORDANCE WITH HVCA SPEC DW/144.
3. ALL DUCTWORK SHALL BE INDEPENDENTLY SUPPORTED.
4. ACCESS DOORS SHALL BE INSTALLED AT ALL FIRE DAMPERS AND VOLUME CONTROL DAMPERS.
5. THIS DRAWING IS TO BE READ FOR SERVICES INFORMATION ONLY AND FOR NO OTHER PURPOSE.
6. THE ROUTES INDICATED ON THIS DRAWING HAVE BEEN COORDINATED WITH THE HERITAGE REPORT AND LISTED ELEMENTS, HOWEVER FINAL ROUTES ARE SUBJECT TO FURTHER IDENTIFICATION OF LISTED BUILDING ELEMENTS.
7. ALL SUPPLY AND CLEAN EXTRACT DUCTWORK TO BE INSULATED WITH PHENOLIC FOAM SLAB OR MINERAL WOOL SLAB.
8. EXACT REQUIREMENT FOR FIRE DAMPERS TO BE CONFIRMED WITH THE ARCHITECT AND FIRE OFFICER.
9. DUCTWORK SERVICES SHALL RUN IN THE SAME DIRECTION AS THE TIMBER MEMBERS WHERE PRACTICAL.
10. PENETRATIONS THROUGH THE STRUCTURE SHALL BE MINIMIZED AND AGREED IN ADVANCE, SUBJECT TO FURTHER IDENTIFICATION OF LISTED BUILDING ELEMENTS.
11. ALL DUCTWORK SERVICES TO RUN ABOVE PLASTERBOARD CEILING WITHIN VOID.

LEGEND:

- PROPOSED SUPPLY/INTAKE DUCTWORK
- PROPOSED EXTRACT/EXHAUST DUCTWORK
- PROPOSED SUPPLY AIR VALVE
- PROPOSED EXTRACT AIR VALVE
- PROPOSED INTAKE LOUVRE POSITION
- PROPOSED EXHAUST LOUVRE POSITION

Date	Description	Rev	By
Revision Description			



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...Making Buildings Work

Project:
Bridgewater House

Drawing Title:
Mechanical Engineering Services
Bridgewater House, First Floor
Indicative Heritage Ventilation Layout

Drawing Number:
50958(57)002

Revision:
Date: 27/06/2022
Scale: 1:100
Drawn By: T.Sugden
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Arch. Base Dwg:

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