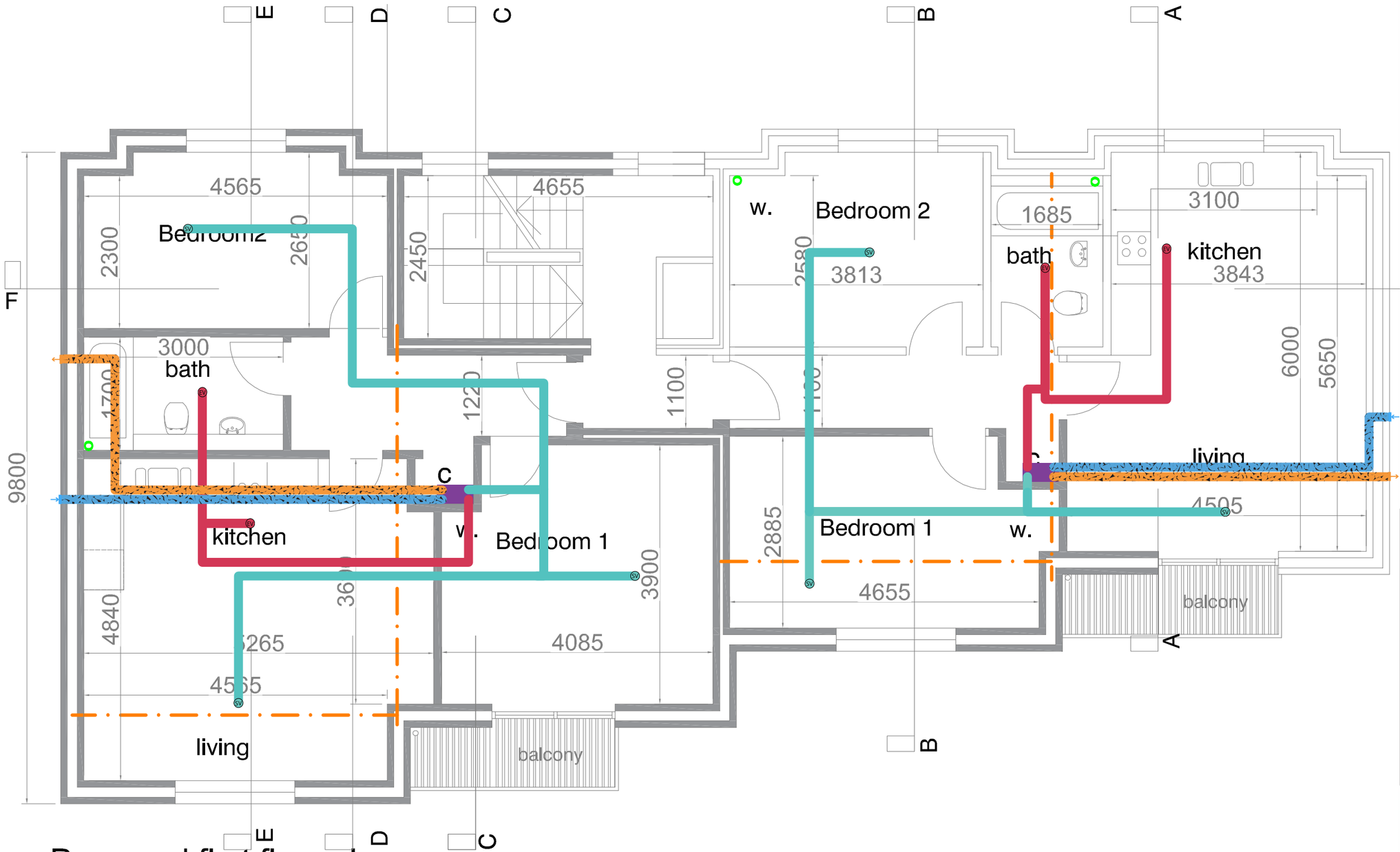
THE

AIR SHOP

MVHR INDICATIVE SCHEMATIC



Proposed first floor plan

THE AIR SHOP

DRAWING KEY:

- FRESH AIR SUPPLY FROM ATMOSPHERE
- STALE AIR EXHAUST TO ATMOSPHERE
- STALE AIR EXTRACT FROM DWELLING
- DUCTWORK TO BE INSULATED
- PRE-INSULATED DUCTWORK
- SUPPLY AIR VALVE
- EXTRACT AIR VALVE
- FIRE COLLARS
- FIRE PROTECTED ROUTE OF ESCAPE
- DUCTWORK TO ABOVE
- DUCTWORK TO BELOW

MVHR UNIT(S):



PROJECT NOTES:

- Vent-axia Sentinel Kinetic BH
- 125mm Rigid Duct
- 125mm Valves and Externals

DRAWING TITLE: TAS-D1-HH

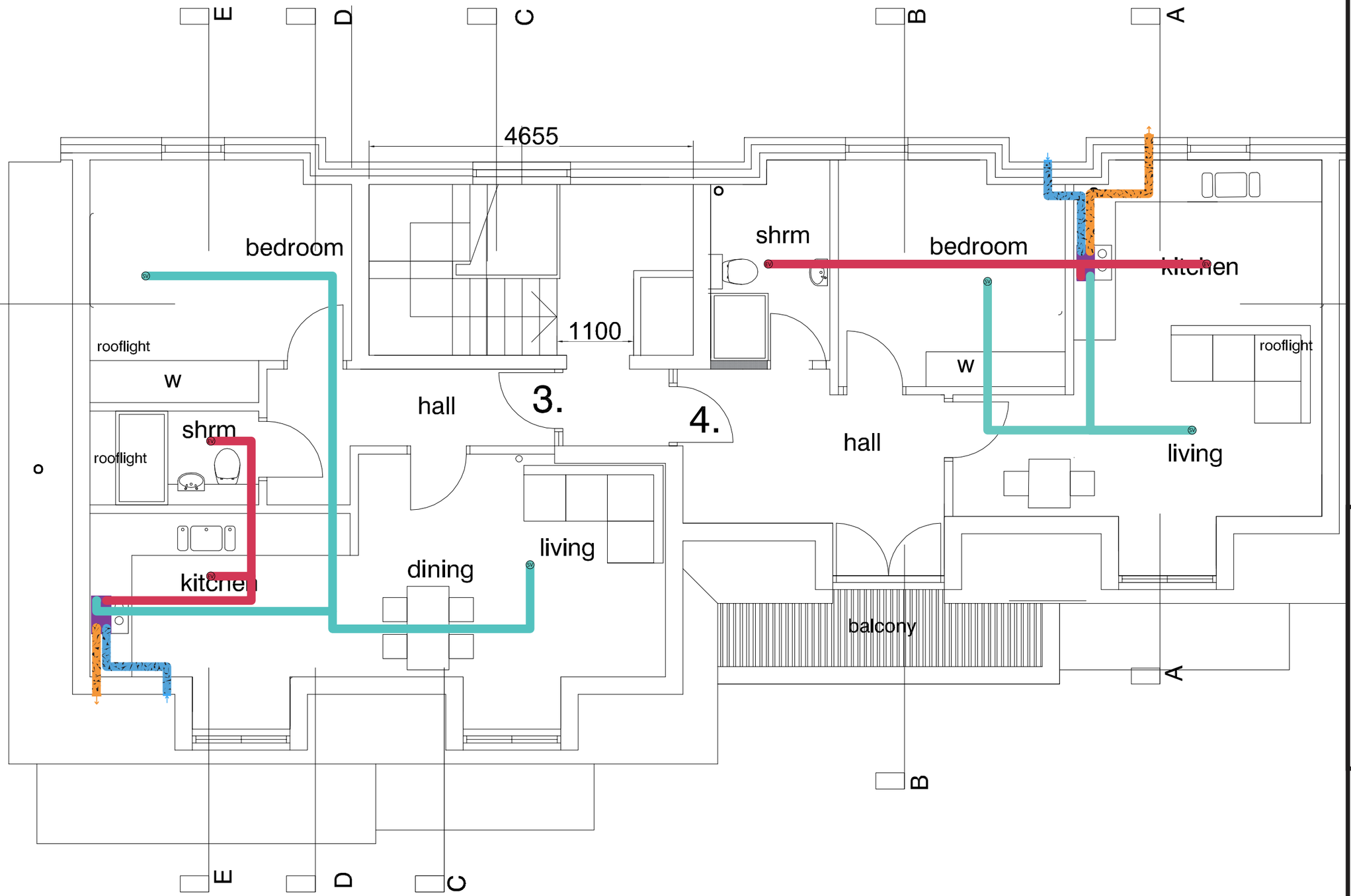
DATE ISSUED: 15/03/2024

REVISION : 1

PROJECT NAME: TAS-P1-HH

TOTAL FLOOR AREA M²: TBC

PLEASE VIEW OVERLEAF FOR T&CS



Proposed second floor plan

THE AIR SHOP

DRAWING KEY:

- FRESH AIR SUPPLY FROM ATMOSPHERE
- STALE AIR EXHAUST TO ATMOSPHERE
- STALE AIR EXTRACT FROM DWELLING
- DUCTWORK TO BE INSULATED
- PRE-INSULATED DUCTWORK
- SV SUPPLY AIR VALVE
- EV EXTRACT AIR VALVE
- FIRE COLLARS
- FIRE PROTECTED ROUTE OF ESCAPE
- DUCTWORK TO ABOVE
- DUCTWORK TO BELOW

MVHR UNIT(S):



PROJECT NOTES:

- Vent-axia Sentinel Kinetic BH Cooker-hood
- 125mm Rigid Duct
- 125mm Valves and Externals

DRAWING TITLE: TAS-D1-HH

DATE ISSUED: 15/03/2024

REVISION : 1

PROJECT NAME: TAS-P1-HH

TOTAL FLOOR AREA M²: TBC

PLEASE VIEW OVERLEAF FOR T&CS

CONSIDERATIONS WHEN REVIEWING YOUR INDICATIVE SCHEMATIC

- IS MY MVHR UNIT LOCATION SUITABLE FOR ACCESS AND A MAINTENANCE REQUIRED.
- IS MY LOFT-HATCH SUITABLE FOR THE MVHR UNIT'S SIZE.
- HAS MY MVHR UNIT'S CONDENSATE DRAIN GOT AN ACCESSIBLE CONNECTION POINT.
- ARE THE DUCTWORK 'RISER' LOCATIONS SUITABLE

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