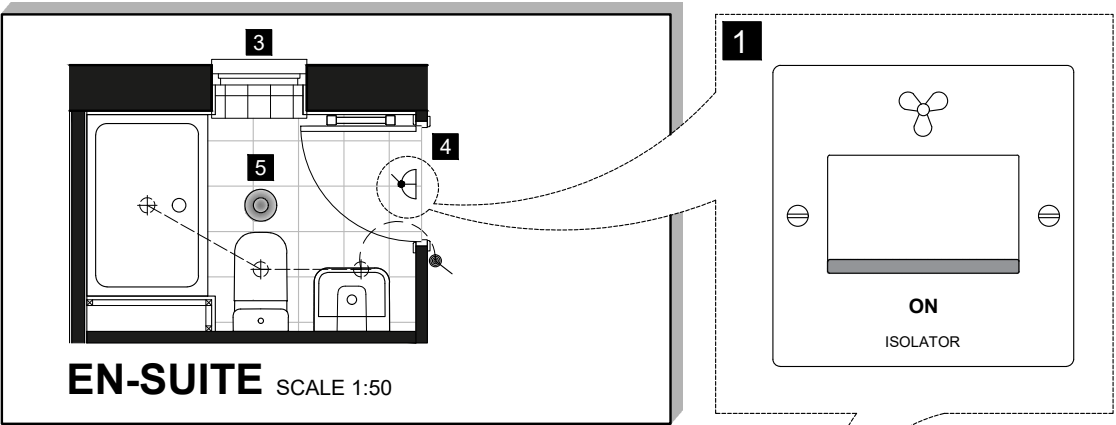
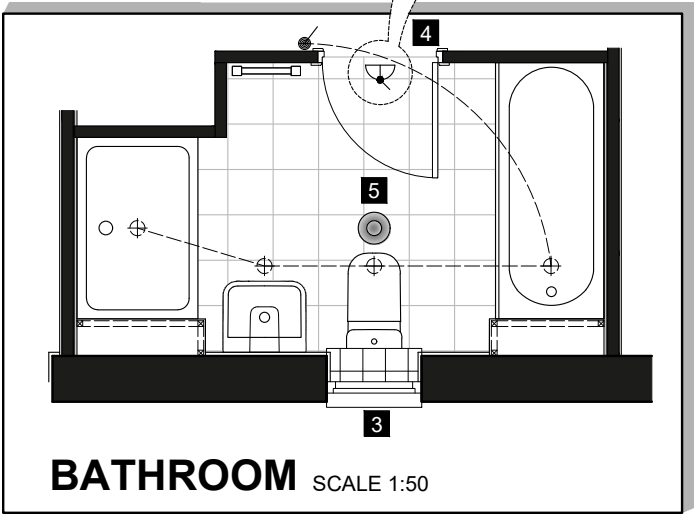




EN-SUITE SCALE 1:50

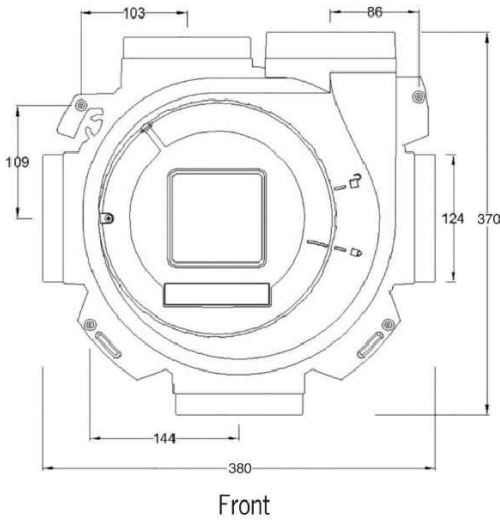


BATHROOM SCALE 1:50

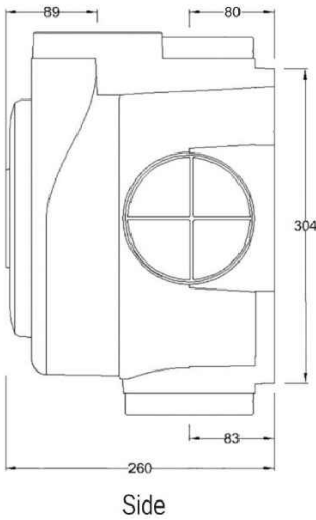


SYSTEM 3 VENTILATION

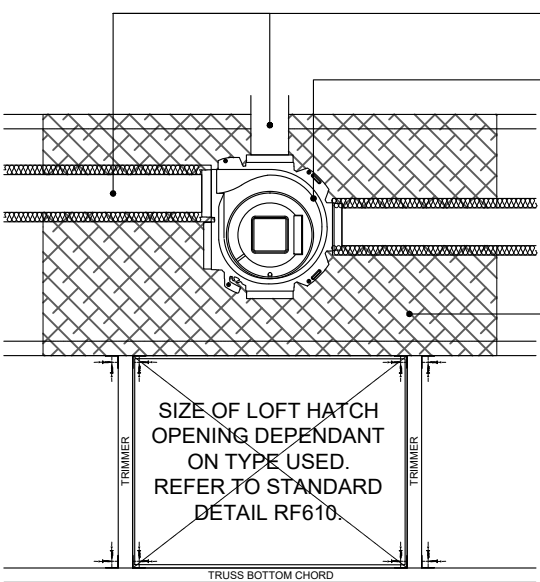
CMEV UNIT



Front

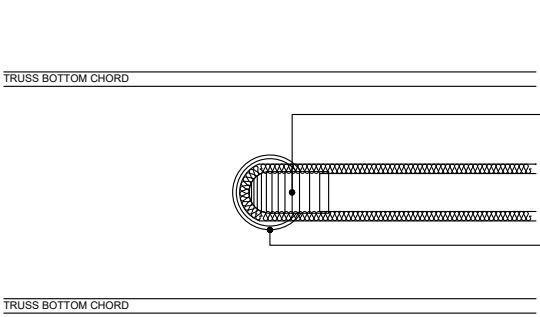


Side

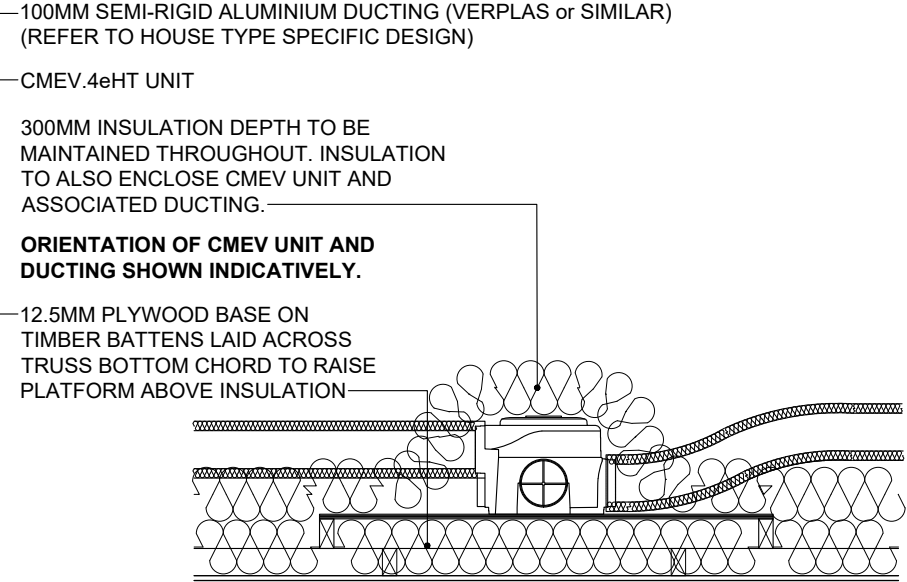


LOFT HATCH / CMEV LOCATION - PLAN (1:20)

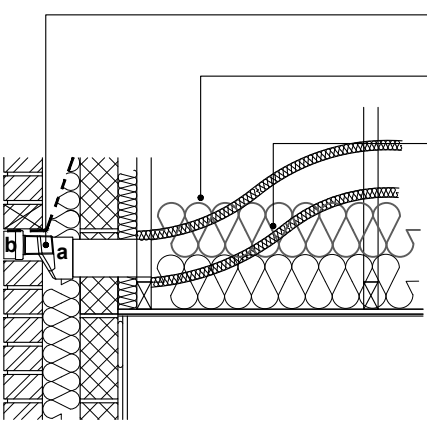
LOFT HATCH / CMEV LOCATION - SECTION (1:20)



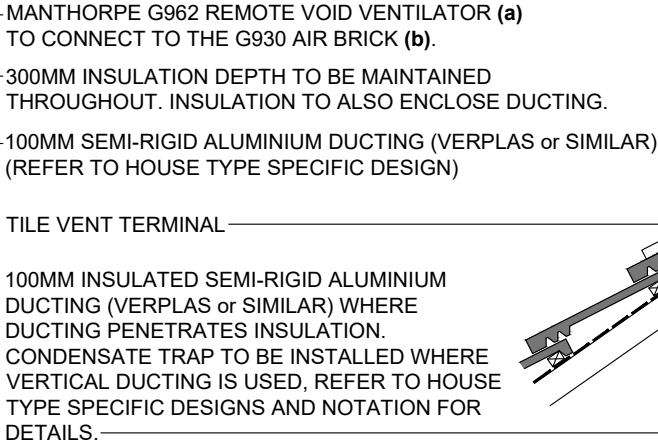
DMEV FAN - PLAN
BATHROOM / ENSUITE PLAN (1:20)



DMEV FAN - SECTION
BATHROOM / ENSUITE PLAN (1:20)



CMEV EXTRACT
GABLE WALL AIR BRICK SECTION (1:20)



CMEV EXTRACT TILE
VENT SECTION (1:20)

UNITY CV2GIP DECENTRALISED MECHANICAL EXTRACT VENTILATION (DMEV)

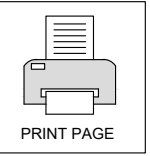
- EXTRACT SWITCH (ON / OFF)** - IT IS IMPORTANT THAT THE FAN REMAINS IN OPERATION AT ALL TIMES UNLESS SWITCHED OFF FOR MAINTENANCE.
ALTERNATIVE LOCATION FOR ISOLATION SWITCH ABOVE ENSUITE DOOR IF PREFERRED
- TRICKLE BOOST SWITCH - LOCATED NEAR HOB. ACTIVATED MANUALLY TO RAPIDLY INCREASE THE FAN SPEED TO HELP REDUCE THE INCREASED MOISTURE IN THE AIR USUALLY OCCURRING DURING SHOWERING; THEREFORE A NEED TO SWITCH VENTILATION TO BOOST MODE.
- NO TRICKLE VENTS ON WINDOW IN SAME ROOM AS CV2GIP EXTRACTOR.
- TO ENSURE GOOD TRANSFER OF AIR THROUGHOUT THE SWELLING, THERE SHOULD BE AN UNDERCUT (MINIMUM AREA OF 7600mm²) TO ALL DOORS ABOVE THE FLOOR FINISH (EQUIVALENT TO AN UNDERCUT OF 10mm PER DOOR)
- REFER TO INDIVIDUAL HOUSE TYPE AND GREENWOOD DESIGNS FOR EXTRACT VENTILATION RATES



FEEDBACK EMAIL



SPECIFICATION



PRINT PAGE

MARCH 2024
REV:



DRG NO: IS911.2

SCALE: 1:20:50 @ A3

DATE: AUG 2018

INTERNAL SERVICES
& TREATMENTS
CV2GIP EXTRACTOR FAN
BATHROOM & EN-SUITE

MANTHORPE G962 REMOTE VOID
VENTILATOR AMENDED TO
MANUFACTURERS NEW DESIGN.

THIS DRAWING AND THE BUILDING WORKS DEPICTED ARE THE COPYRIGHT OF J.S.BLOOR (SERVICES) LIMITED AND MAY NOT BE REPRODUCED OR AMENDED EXCEPT BY WRITTEN PERMISSION.