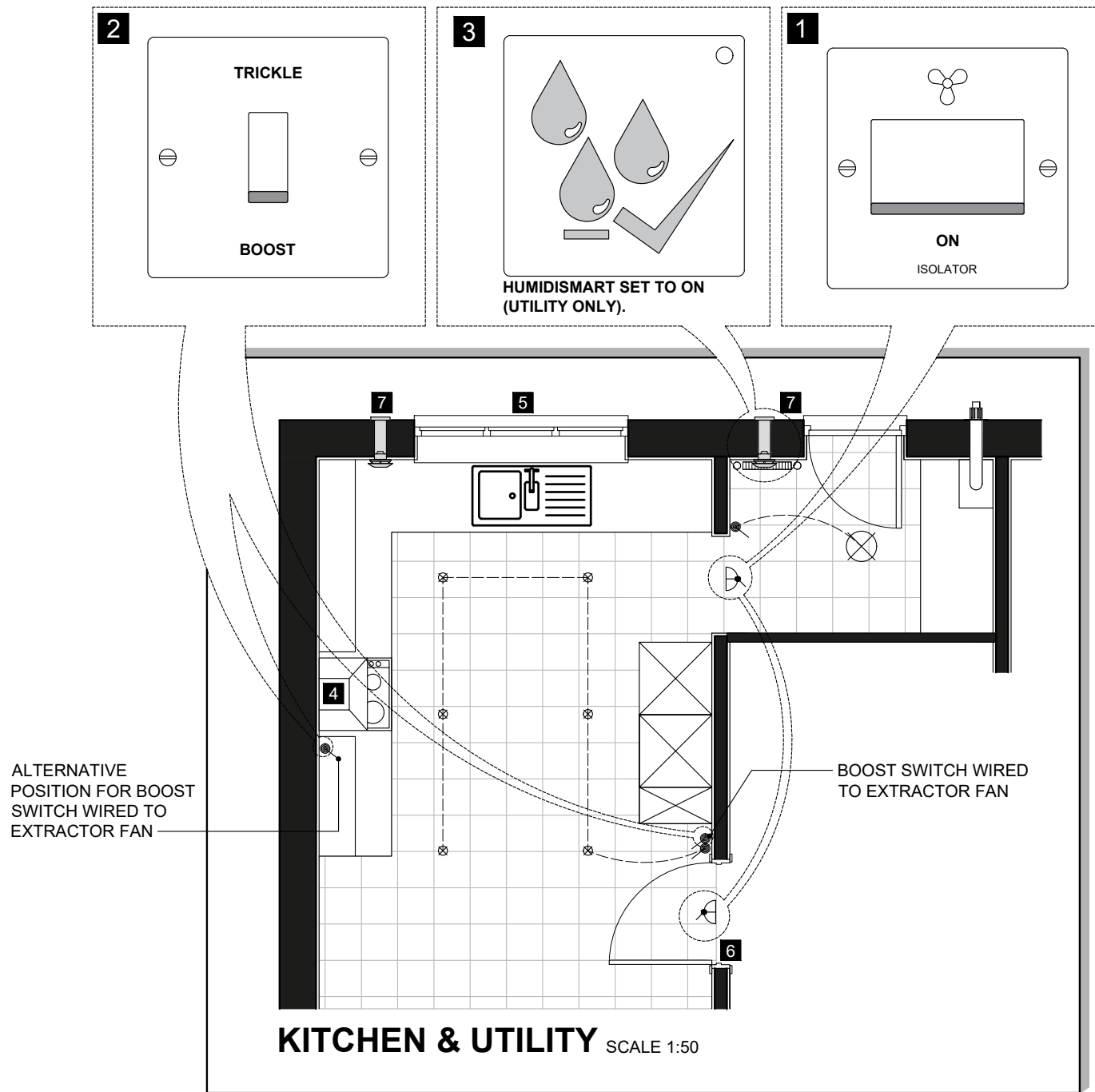


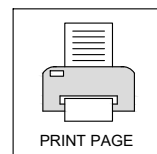


WHOLE BUILDING VENTILATION



NBR C 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.
- 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 COOKING; THEREFORE A NEED TO SWITCH VENTILATION TO BOOST MODE.
- HUMIDISMART (ON)** - MONITORS THE AMBIENT HUMIDITY WITHIN THE ROOM ENVIRONMENT AND LOOKS FOR SHORT PEAKS OF HUMIDITY. THIS SMART TECHNOLOGY IS INCLUDED WITH THE FAN.
- COOKER HOOD EXTRACTOR SET TO RECIRCULATE (NOT DUCTED TO OUTSIDE)
- NO TRICKLE VENTS ON WINDOWS TO WET ROOMS.
- 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 VENT-AXIA DESIGNS FOR EXTRACT VENTILATION RATES



REV: NOV 2023

BLOOR HOMES

DRG NO: **IS911.1**

SCALE: 1:50 @ A3

DATE: AUG 2018

**INTERNAL SERVICES
& TREATMENTS**

NBR C EXTRACTOR FAN
KITCHEN & UTILITY

EXTRACT FAN CHANGED TO
NBR dMEV C, NOTATION
AMENDED TO SUIT.

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