

HEAT PUMP SURVEY FORM



JOB REF: _____ DATE: _____ COMPANY/SURVEYOR: _____

NAME: _____ TELEPHONE: _____

ADDRESS: _____

POSTCODE: _____ EMAIL: _____

BUILDING DETAILS

BUILD DATE: _____ HOUSE TYPE: _____ NO. OF FLOORS: _____
(YEAR) (HOUSE, BUNGALOW, FLAT, DETACHED, SEMI-DETACHED, TERRACE, OTHER)

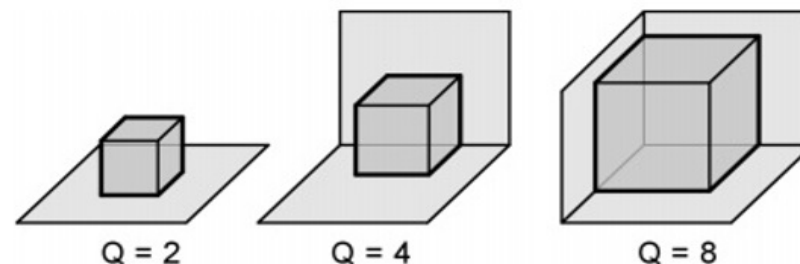
HEAT PUMP LOCATION - SOUND ASSESSMENT

DISTANCE FROM HEAT PUMP TO ASSESSMENT POSITION (IN METRES): _____

The assessment position should be taken one metre external to the centre point of any door or window to a habitable room of a neighbouring property. A habitable room is any room excluding a bathroom, shower room, water closet or kitchen.

BARRIERS BETWEEN HEAT PUMP AND ASSESSMENT POSITION: _____
(BARRIER - NO VIEW, BARRIER - PARTIAL VIEW, VISIBLE)

SOUND PRESSURE LEVEL: _____
(Q2 - "ONE REFLECTIVE SURFACE", Q4 - "TWO REFLECTIVE SURFACES", Q8 - "THREE REFLECTIVE SURFACES")
SEE DIAGRAM FOR REFERENCE



CONSTRUCTION TYPE – PRIMARY



FLOOR TYPE: _____ INSULATION TYPE/THICKNESS: _____
(SOLID, SUSPENDED TIMBER, SUSPENDED CONCRETE, OTHER) (25MM, 50MM, 100MM)

EXTERNAL WALL TYPE: _____ WALL THICKNESS (IN MM): _____
(SOLID BRICK, SOLID STONE, TIMBER FRAME, FILLED CAVITY, UNFILLED CAVITY, OTHER)

INSULATION TYPE (IN MM): _____

INTERNAL WALL TYPE: _____ WALL THICKNESS (IN MM): _____
(PLASTER BOARD, BRICK, BLOCK, OTHER)

INSULATION TYPE (IN MM): _____

PARTY WALL TYPE: _____ WALL THICKNESS (IN MM): _____
(BRICK, BLOCK, CAVITY, OTHER)

INSULATION TYPE (IN MM): _____



ROOF TYPE: _____ INSULATION TYPE (IN MM): _____
(FLAT, PITCHED, OTHER)

WINDOW TYPE: _____ FRAME: _____
(SINGLE GLAZED, DOUBLE GLAZED, TRIPLE GLAZED) (WOOD/PVC, METAL)

DOORS: _____
(PVC OR COMPOSITE DOOR 50% GLAZING, SOLID WOOD, OTHER)

CONSTRUCTION TYPE – SECONDARY (EXAMPLE FOR ANY EXTENSION)



FLOOR TYPE: _____ INSULATION TYPE/THICKNESS: _____
(SOLID, SUSPENDED TIMBER, SUSPENDED CONCRETE, OTHER) (25MM, 50MM, 100MM)

EXTERNAL WALL TYPE: _____ WALL THICKNESS (IN MM): _____
(SOLID BRICK, SOLID STONE, TIMBER FRAME, FILLED CAVITY, UNFILLED CAVITY, OTHER)

INSULATION TYPE (IN MM): _____

INTERNAL WALL TYPE: _____ WALL THICKNESS (IN MM): _____
(PLASTER BOARD, BRICK, BLOCK, OTHER)

INSULATION TYPE (IN MM): _____

PARTY WALL TYPE: _____ WALL THICKNESS (IN MM): _____
(BRICK, BLOCK, CAVITY, OTHER)

INSULATION TYPE (IN MM): _____



ROOF TYPE: _____ INSULATION TYPE (IN MM): _____
(FLAT, PITCHED, OTHER)

WINDOW TYPE: _____ FRAME: _____
(SINGLE GLAZED, DOUBLE GLAZED, TRIPLE GLAZED) (WOOD/PVC, METAL)

DOORS: _____
(PVC OR COMPOSITE DOOR 50% GLAZING, SOLID WOOD, OTHER)

ROOM BY ROOM SURVEY (MEASUREMENTS TO BE CAPTURED IN MM, CM, M)



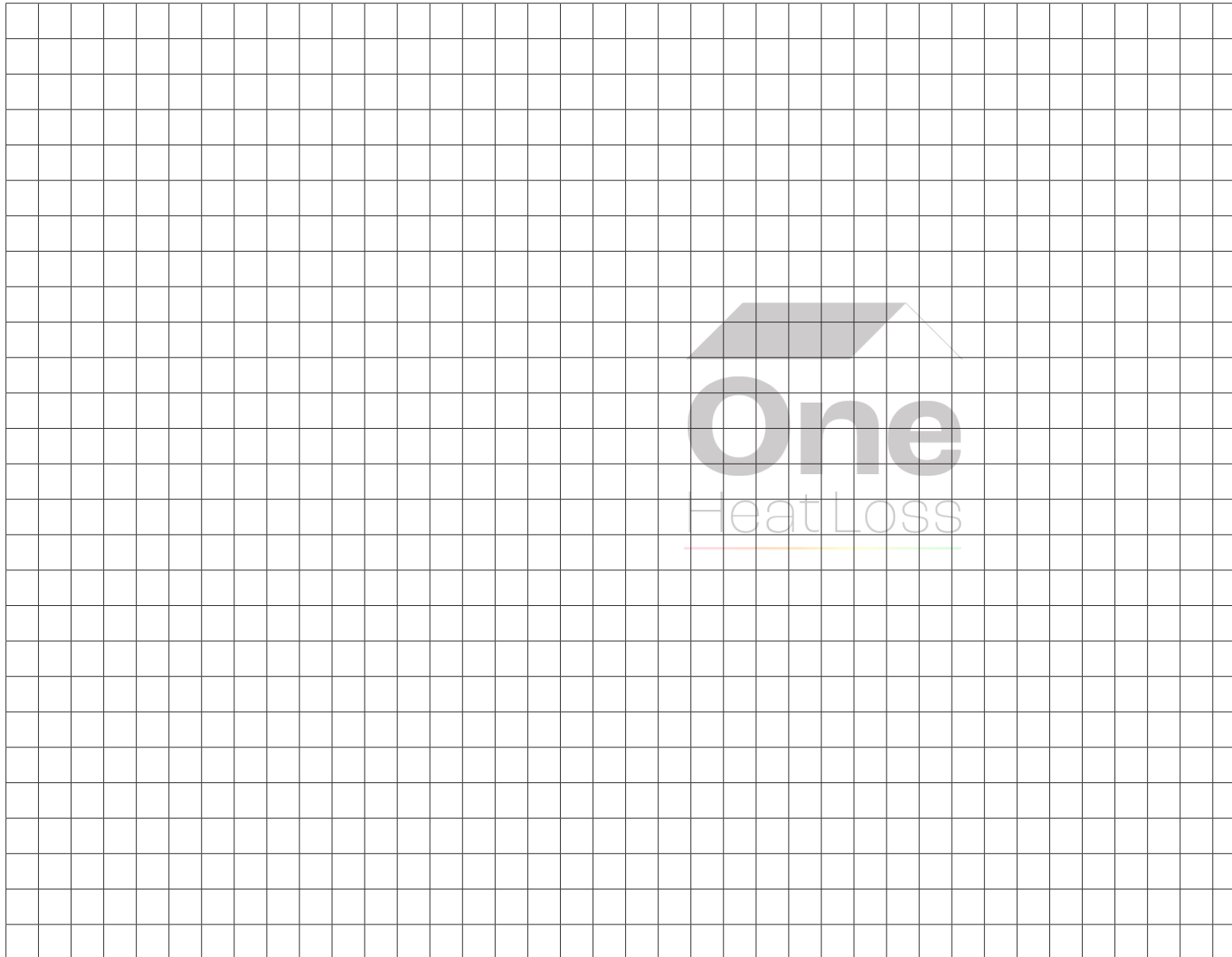
ROOM TYPE (BEDROOM, BATHROOM ETC.)	FLOOR LEVEL (GF, 1ST)	AREA W X L	CEILING HEIGHT	WINDOWS W X H	EX. DOOR W X H	EXTERNAL WALL TOTAL e.g. 2.2 x 1.8	INTERNAL WALL TOTAL e.g. 2.2 x 1.8	PARTY WALL TOTAL e.g. 2.2 x 1.8	ROOM ABOVE (HEATED?)	EXISTING RAD SIZE L X H	MAX NEW RAD SIZE L X H	ADDITIONAL RAD SIZE (IF NEEDED) L X H



LEVEL FLOOR PLAN



INTERNAL WALL SIZE / MATERIAL: _____ HEIGHT: _____ PARTY WALL MATERIAL: _____



AVAIL RADIATOR SPACES

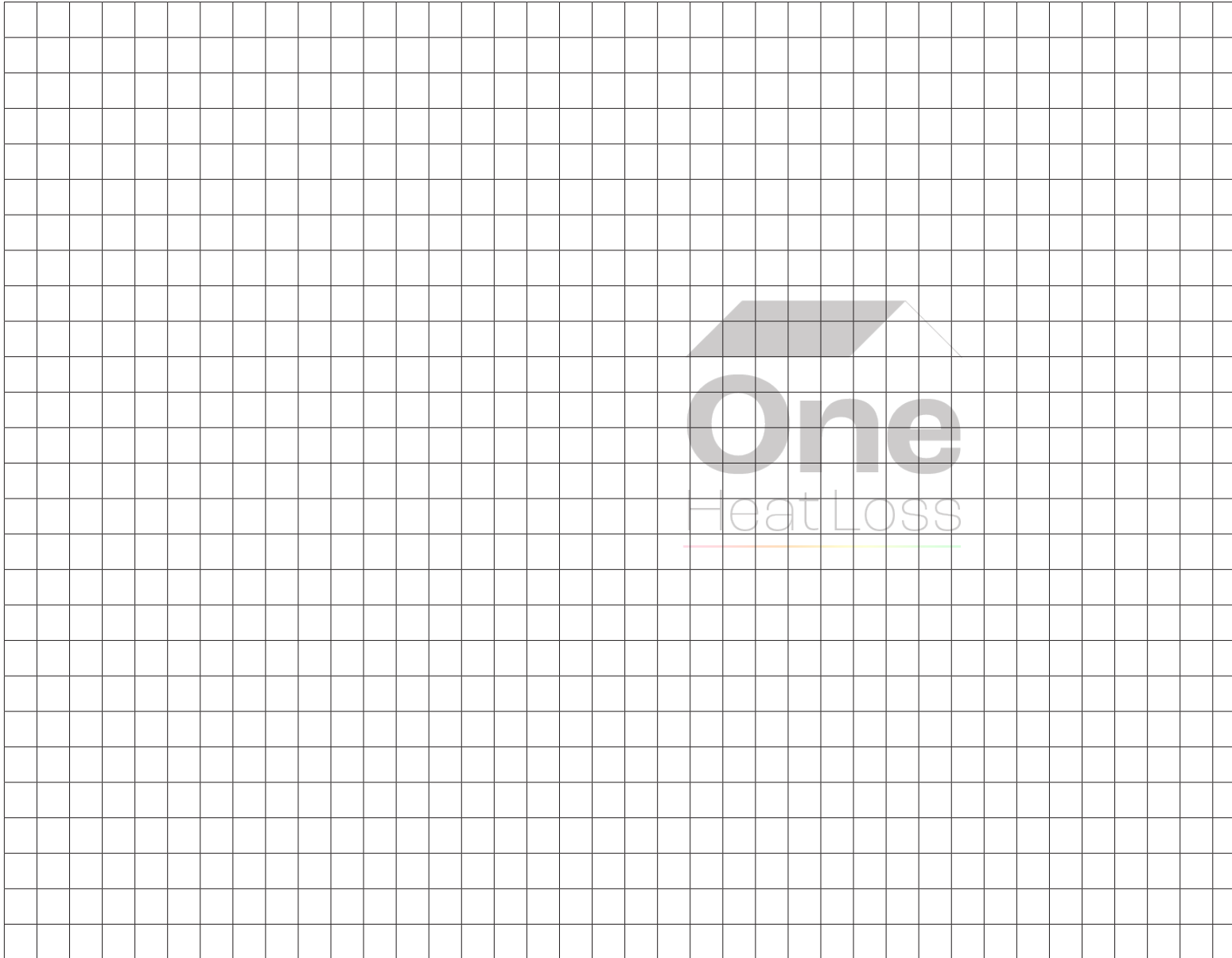
RADIATOR	DIMENSIONS	TYPE

- ASHP air source heat pump
- C new HW cylinder
- CC current cylinder
- SC stopcock
- F fuse board
- M meter
- ///// party wall
- OF open fire
- radiator

LEVEL FLOOR PLAN



INTERNAL WALL SIZE / MATERIAL: _____ HEIGHT: _____ PARTY WALL MATERIAL: _____



AVAIL RADIATOR SPACES

RADIATOR	DIMENSIONS	TYPE

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ADDITIONAL NOTES

