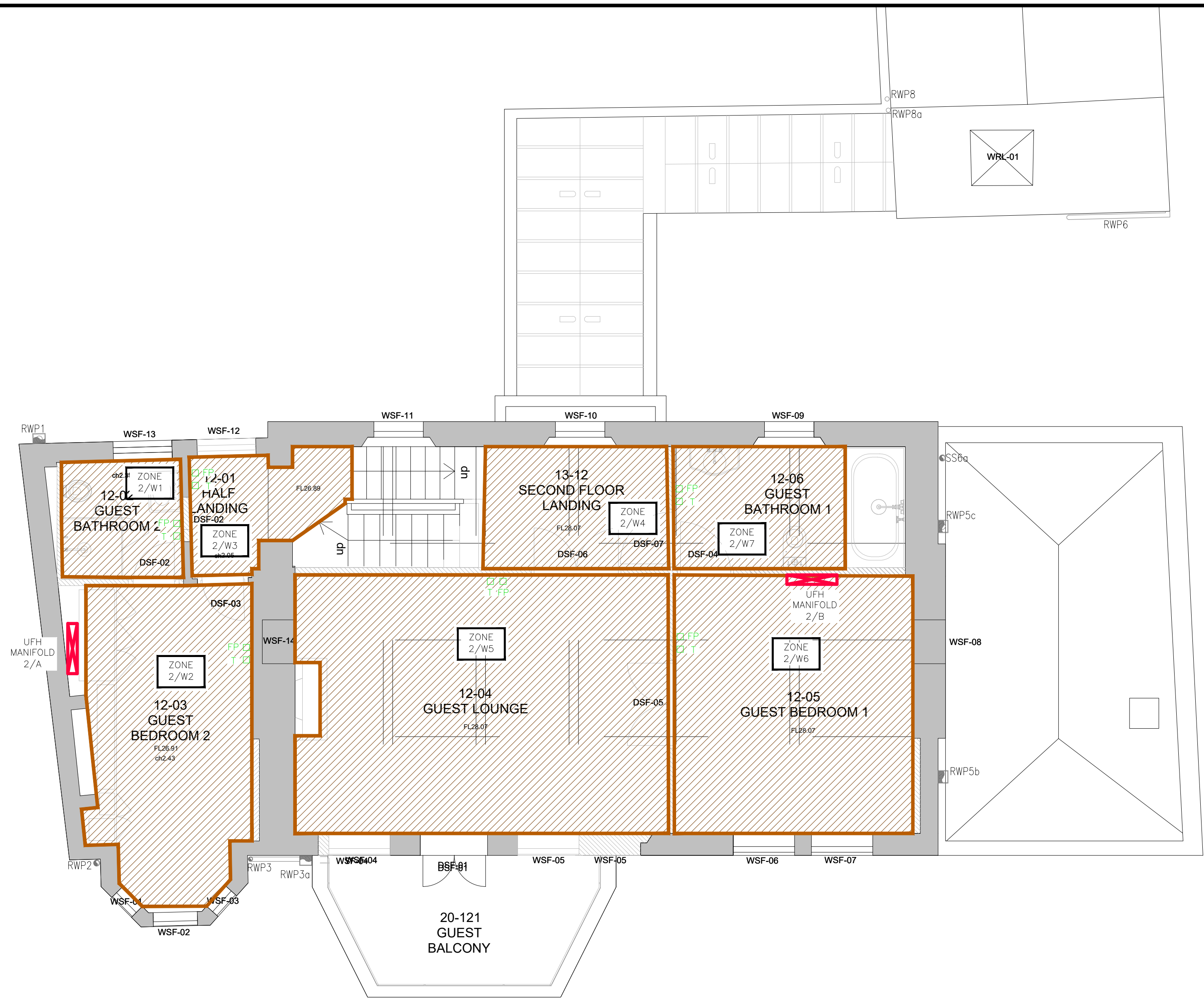
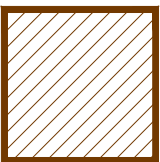


SECOND FLOOR PLAN

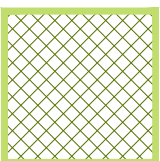
0m 1m 2m 3m 4m 5m

SECOND FLOOR UNDERFLOOR HEATING SCHEDULE								
MANIFOLD REF	ROOM	ZONE REF	DESIGN TEMP (°C)	FLOOR FINISH	MAX FLR TEMP (°C)	HEAT OUTPUT (W/m²)	HEATED AREA (m²)	HEAT OUTPUT (kW)
2/A	12-02: GUEST BATHROOM 2	2/W1	23	TILE	29	64	3.5	—
	12-03: GUEST BEDROOM 2	2/W2	21	TBC	27	64	12.4	—
	12-01: HALF LANDING/12-05: STAIRS	2/W3	21	TBC	27	64	3.8	—
2/B	13-12: SECOND FLOOR LANDING	2/W4	21	TBC	27	64	5.7	—
	12-04: GUEST LOUNGE	2/W5	21	TBC	27	64	24.1	—
	12-05: GUEST BEDROOM 1	2/W6	21	TBC	27	64	15.7	—
	12-06: GUEST BATHROOM 1	2/W7	23	TILE	29	64	5.3	—

- ALL MAXIMUM FLOOR TEMPERATURES ARE TO BE CONFIRMED BY THE ARCHITECT BASED ON THE SPECIFIED FLOOR FINISHES.
- MANIFOLD LOCATIONS REQUIRED ARE TO BE CONFIRMED BY THE UFH SYSTEM MANUFACTURER AS PART OF THEIR DESIGN DRAWINGS.
- ALL HEAT OUTPUT FIGURES FOR UNDERFLOOR HEATING ARE APPROXIMATE AND ARE TO BE CONFIRMED BY THE UNDERFLOOR HEATING MANUFACTURER AS PART OF THEIR DESIGN PACKAGE.
- ALL HEATING CONTROLS ARE TO BE FROM THE HEATMISER NEO RANGE, TO BE COMPLETE WITH NEO ULTRA CENTRAL CONTROLLER AND NEOHUB FOR APP CONTROL.



LPHW UNDERFLOOR HEATING ZONE



ELECTRIC UNDERFLOOR HEATING ZONE

FP REMOTE FLOOR PROBE

WP REMOTE WALL MOUNTED AIR PROBE

PRELIMINARY
ISSUE

FAIRFIELD
PLUMBING

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22 RAVENSDALE AVENUE
LONDON, N12 9HS

MARCUS PIGGOT

4 KEATS GROVE

SECOND FLOOR
PROPOSED UNDERFLOOR HEATING
LAYOUT

1:50 @ A1 MAY '19 JL TA

4351/M/004

P3