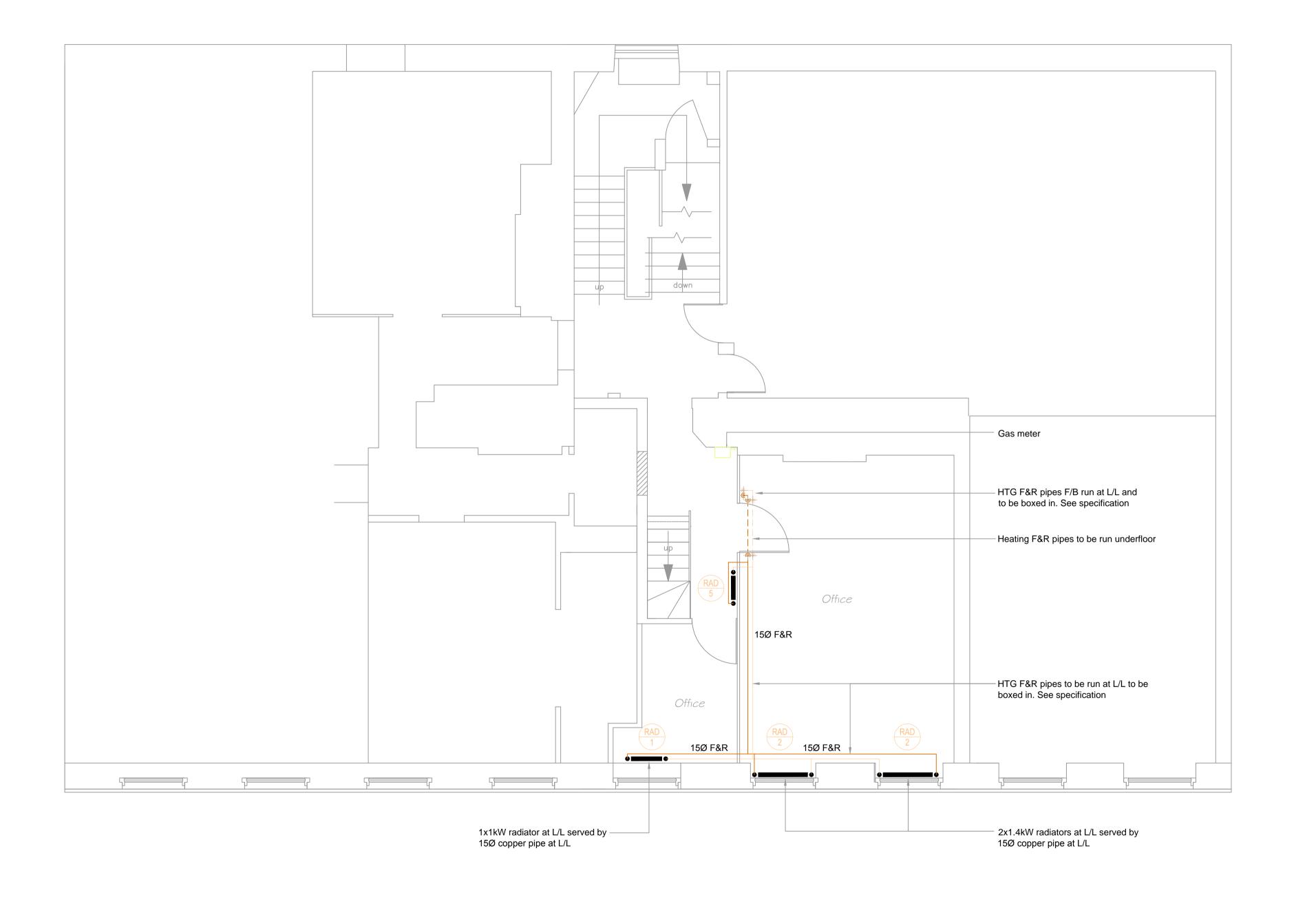
## SECOND FLOOR



Rad Ref	Location	Casing Size (mm)			No.	Rad Type	Actual Output	Flow Rate
		L	Н	D			(Watts)	(l/s)
R1	Office (2nd.floor)	585	599	138	1	MHS Multisec 3 Column Radiators MS-NMF-0500-3-13	844	
R2	Office (2nd.floor)	945	599	138	2	MS-NMF-0500-3-21	1364	
R3	Office (3rd.floor)	765	599	138	1	MS-NMF-0500-3-17	1105	
R4	Office (3rd.floor)	945	599	138	2	MS-NMF-0500-3-21	1364	
R5	Office (2nd.floor)	585	599	138	1	MHS Multisec 3 Column Radiators MS-NMF-0500-3-13	844	

All dimensions to be verified on site by Main Contractor before the start of any shop drawings or work whatsoever either on their own behalf or that of sub-contractors.

Report any discrepancies to the Contract Administrator at once. This drawing is to be read with all relevant Architect's and Engineer's drawings and other relevant information.

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DO NOT SCALE

- 1. Do not scale from this drawing.
- 2. All dimensions are in millimeters unless stated.
- This drawing is to be read in conjunction with all other Drawings and Specifications.
- 4. Any discrepancies to be referred to the engineer.
- 5. This installation is to be co-ordinated with all other trades and existing site installations.
- 6. All dimensions to be checked and verified on site prior to the commencement of the works.

## Legend:

– – – – Pipework runs Under Floor

——— Pipework runs at Low Level

----- Pipework runs at High Level

— - - — Pipework runs in Ceiling Void

H/L High Level

L/L Low Level

TB To Below FB From Below

TA To Above

F&R Flow & Return

P1 09.10.15 Preliminary DH IF Drw: Chk:



## Vision, form and function

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London, WC2A 3TL

Second Floor

Mechanical Services Layout

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	The Honourable Society of Lincoln's Inr

Drawn:	Checked:	Date: 02.10.15	Scale: 1:50	Paper Size:	
Job No.:	Job No.: Dwg No.:		Stage:		
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