

Radiator Schedule									
Reference	Room	Temp	Manufacturer	Product	Type	Height (mm)	Length (mm)	Required input +20% (kW)	Radiator output (kW)
R65	R1.01 Lobby/Stairs	55/45	Jaga	Linea Plus Twin	21	500	1800	2041	2160
R66	R1.03 Lift Lobby	55/45	Jaga	Linea Plus Twin	11	500	500	272	311

32mm HEATING F&R PIPES RISE FROM FLOOR BELOW TO SERVE GALLERY 1 & GALLERY 2

HEATING PIPES RISE FROM FLOOR BELOW

20mm HT F&R RISES FROM BELOW TO SERVE GALLERY 3

25mm HTG F&R RISES FROM BELOW TO SERVE GALLERY 4

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED.
DO NOT SCALE FROM THIS DRAWING. IF IN DOUBT ASK.
THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE PROJECT SPECIFICATION AND ALL OTHER PROJECT DOCUMENTATION.

- LEGEND
- HEATING PIPES AT LOW LEVEL
 - HEATING PIPES AT HIGH LEVEL
 - CT HEATING PIPES AT LOW LEVEL
 - CT HEATING PIPES AT HIGH LEVEL
 - EXISTING
 - PIPE RISER (INDICATED ON DRAWING WHETHER TO BELOW OR ABOVE)
 - DIRECTION OF FLOW
 - ISOLATION VALVE
 - TEMPERATURE REGULATING VALVE
 - SINGLE SOCKET FOR LINEA PLUS WITH DBE
 - UNDERFLOOR HEATING ARRAY

T1	09/11/23	TENDER ISSUE
P1	17.08.23	STAGE 3 ISSUE
Revision	Date	Description

Client & Site
**YOUR TRUST
TOUCHSTONES
ROCHDALE**

Title
HEATING LAYOUT

FIRST FLOOR



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Scale: 1:100	Size: A1	Drawn: EB	Chkd: SH
Drawing No. ISO19650 Compliant			
Project	Origin	Zone	Level
4025 SHA	XX	01	DR
M	1000	S2	T1

TENDER