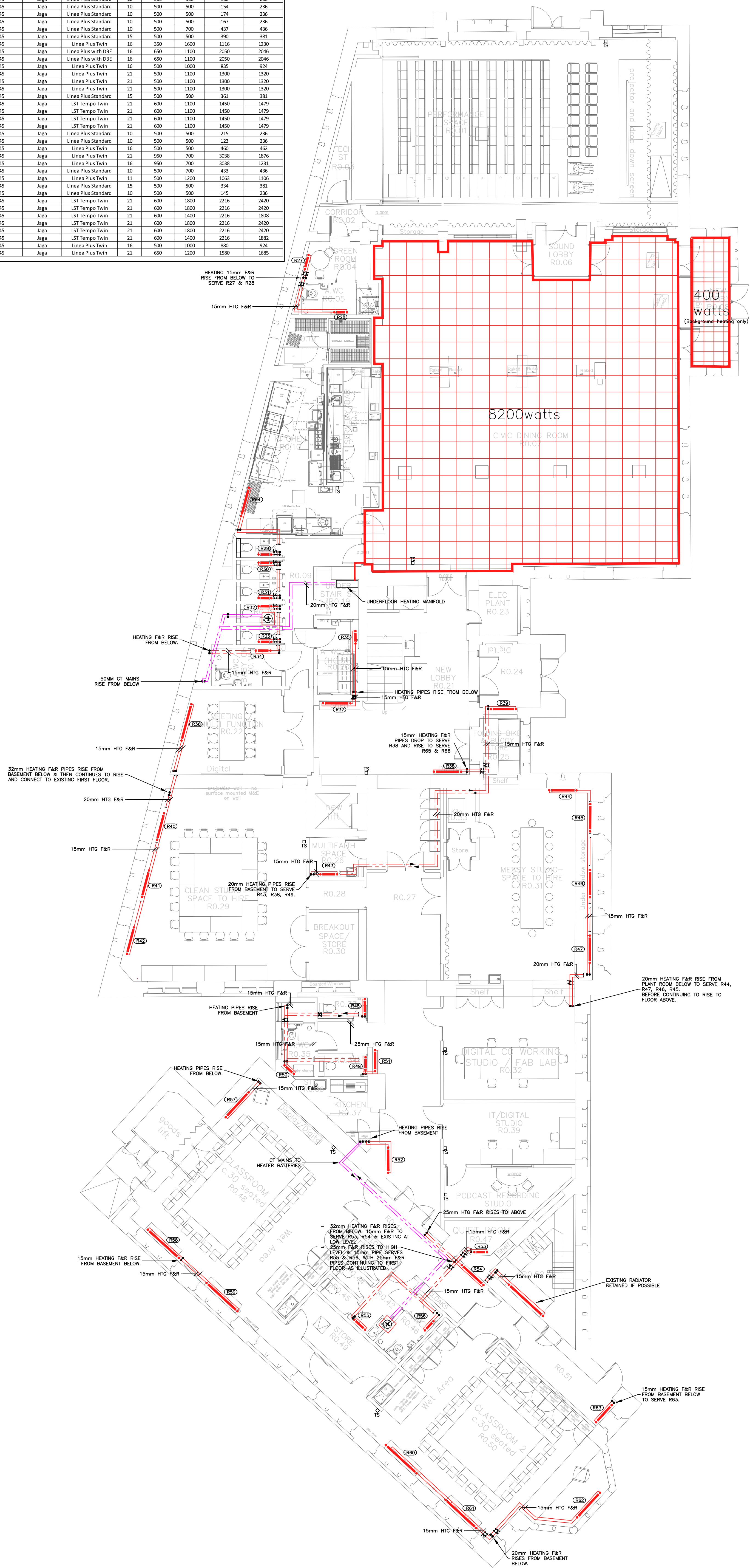


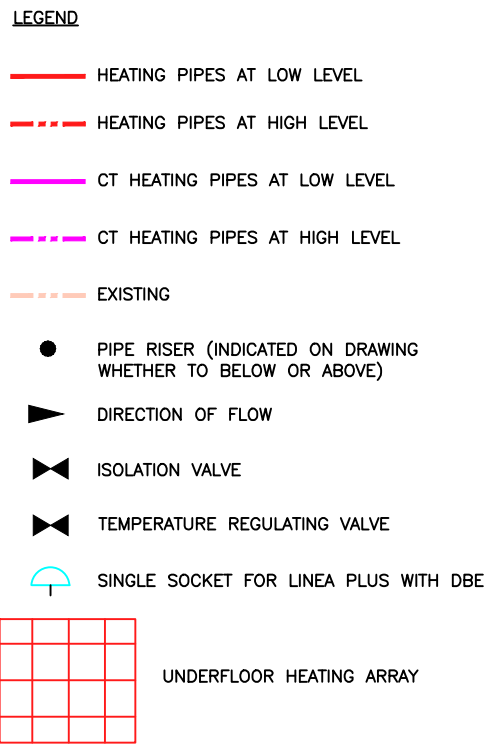
Radiator Schedule									
Reference	Room	Temp	Manufacturer	Product	Type	Height (mm)	Length (mm)	Required Input +26% (kW)	Radiator output [kW]
R27	Green Room RD.04	55/45	Jaga	Linea Plus Twin	16	350	800	600	615
R28	A WC R0.05	55/45	Jaga	Linea Plus Twin	16	500	600	558	555
R29	WC R0.13	55/45	Jaga	Linea Plus Twin	11	500	500	288	311
R30	WC R0.14	55/45	Jaga	Linea Plus Standard	10	500	500	168	236
R31	WC R0.15	55/45	Jaga	Linea Plus Standard	10	500	500	154	236
R32	WC R0.16	55/45	Jaga	Linea Plus Standard	10	500	500	174	236
R33	WC R0.17	55/45	Jaga	Linea Plus Standard	10	500	500	167	236
R34	A WC Baby Change R0.18	55/45	Jaga	Linea Plus Standard	10	500	700	437	436
R35	A WC / CH (Hoi) R0.20	55/45	Jaga	Linea Plus Standard	15	500	500	390	381
R36	Meeting / Multi Function Room 22	55/45	Jaga	Linea Plus Twin	16	350	1600	1116	1230
R37	New Lobby R0.21	55/45	Jaga	Linea Plus with DBE	16	650	1100	2050	2046
R38	New Lobby R0.22	55/45	Jaga	Linea Plus with DBE	16	650	1100	2050	2046
R39	Entrance Lobby RD.04	55/45	Jaga	Linea Plus Twin	16	500	1000	835	924
R40	Clean Studio R0.29	55/45	Jaga	Linea Plus Twin	21	500	1100	1300	1320
R41	Clean Studio R0.29	55/45	Jaga	Linea Plus Twin	21	500	1100	1300	1320
R42	Clean Studio R0.29	55/45	Jaga	Linea Plus Twin	21	500	1100	1300	1320
R43	Multifunction Space R0.26	55/45	Jaga	Linea Plus Standard	15	500	500	361	381
R44	Messy Studio R0.31	55/45	Jaga	LST Temp Twin	21	600	1100	1450	1479
R45	Messy Studio R0.31	55/45	Jaga	LST Temp Twin	21	600	1100	1450	1479
R46	Messy Studio R0.31	55/45	Jaga	LST Temp Twin	21	600	1100	1450	1479
R47	Messy Studio R0.31	55/45	Jaga	LST Temp Twin	21	600	1100	1450	1479
R48	WC R0.33	55/45	Jaga	Linea Plus Standard	10	500	500	215	236
R49	WC R0.34	55/45	Jaga	Linea Plus Standard	10	500	500	121	236
R50	A WC R0.35	55/45	Jaga	Linea Plus Twin	16	500	500	460	462
R51	Corridor R0.27	55/45	Jaga	Linea Plus Twin	16	950	700	3038	1876
R52	Corridor R0.27	55/45	Jaga	Linea Plus Twin	16	950	700	3038	1231
R53	Quiet Room RD.07	55/45	Jaga	Linea Plus Standard	10	500	700	433	436
R54	Corridor R0.41	55/45	Jaga	Linea Plus Twin	21	500	1200	1063	1106
R55	WC R0.42	55/45	Jaga	Linea Plus Standard	15	500	500	334	381
R56	A WC R0.46	55/45	Jaga	Linea Plus Standard	10	500	500	145	236
R57	Classroom 1 RD.48	55/45	Jaga	LST Temp Twin	21	600	1800	2216	2420
R58	Classroom 1 RD.48	55/45	Jaga	LST Temp Twin	21	600	1800	2216	2420
R59	Classroom 1 RD.48	55/45	Jaga	LST Temp Twin	21	600	1400	2216	1808
R60	Classroom 2 RD.50	55/45	Jaga	LST Temp Twin	21	600	1800	2216	2420
R61	Classroom 2 RD.50	55/45	Jaga	LST Temp Twin	21	600	1800	2216	2420
R62	Classroom 2 RD.50	55/45	Jaga	LST Temp Twin	21	600	1400	2216	1882
R63	Corridor R0.51	55/45	Jaga	Linea Plus Twin	16	500	1000	880	924
R64	Kitchen R0.10	55/45	Jaga	Linea Plus Twin	21	650	1200	1580	1685



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.



T2	09/11/23	TENDER ISSUE
T1	29.09.23	TENDER ISSUE
P1	17.08.23	STAGE 3 ISSUE
Revision	Date	Description

Client & Site

YOUR TRUST

Client & Site

**YOUR TRUST
TOUCHSTONES
ROCHDALE**

Title
HEATING LAYOUT

GROUND FLOOR



Steven A. Hunt & Associates

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Scale: 1:100 Size: A1 Drawn: EB Chkd: SH

Drawing No. ISO19650 Compliant

Project	Origin	Zone	Level	File Type	Role	Number	Suitability	Rev:
4025	SHA	XX	00	DR	M	1000	S2	T2

TENDER