OUR TOWN HALL PROJECT

Document Name: LTHW Radiator Schedule

Document Ref: OTH-HAK-TH-ZZ-SCH-V-0004

Status: S4 – Suitable for Construction

Document Type: Schedules

Revision History:

REV.	DATE	DESCRIPTION OF CHANGE
P01	23/08/2019	Issue For Comment
P02	30/08/2019	Issue For Tender
P03	18/05/2021	Issue For Tender
P04	21/02/2023	Issued For Construction

Not Confidential - Internal

LTHW Radiator Schedule

Project :	**Manchester Town Hall Catering Works**	Project No:	**50801**	Schedule Ref:	**OTH-HAK-TH-ZZ-SCH-V-0004**
		Area Served:	**Multiple Levels**	Purpose of Issue:	**Suitable for Construction**
		Issue Date:	**21 February 2023**	Revision:	**P04**

Manufacturer	**Stelrad**
Flow Temperature	**80**
Return Temperature	**60**
Room Temperature	**20 (unless otherwise stated)**
Floor/ Wall Mounted	**Wall (unless otherwise stated)**
Connection Size	**15mm (unless otherwise stated)**

Radiator Ref	Room Ref	Location	Quantity	Output Required (W)	Radiator Output (W)	Total Output Provided (W)	Model	Type	Height (mm)	Length (mm)	Comments
RAD-GF-01	GF-031	Pastry Kitchen	1	N/A	2214	2214	Vita Plan Vertical	K2	1800	600	
RAD-GF-02	GF-003	SH Kitchen	1	N/A	2258	2258	Planar Horizontal	White	500	1600	
RAD-L1-01A RAD-L1-01B	01-007	Finishing Kitchen	2	N/A	1176	1176	Savanna I	Compact	700	600	Floor Mounted
RAD-L1-02	01-008	Still Room	1	N/A	2214	2214	Vita Plan Vertical	K2	1800	600	
RAD-L1-03	01-025	China Storage	1	N/A	2214	2214	Vita Plan Vertical	K2	1800	600	
RAD-L1-04	01-024	Pot Wash	1	N/A	2214	2214	Vita Plan Vertical	K2	1800	600	

Revision	Revision Notes	Revision Date
P01	Tender - For Comment	23 August 2019
P02	Issue For Tender	30 August 2019
P03	Issue For Tender	18 May 2021
P04	Suitable for Construction	21 February 2023

Notes

1 This schedule shall be read in-conjunction with the drawings
2 This schedule was produced for the Design Stage stated above only
3 Selections based on Stelrad or equal and approved
4 Radiator Outputs Maximised, However Please Note That This is Based on The Available Floor Area Space and The Fabric Losses May Not Be Fully Mitigated Based on a Room Temperature of 20 °C.