OUR TOWN HALL PROJECT

Document Name: Canopy-01 Schedule

Document Ref: OTH-HAK-TH-01-SCH-V-0002

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	21/02/2023	Issued For Construction

Not Confidential - Internal

Canopy-01 Schedule

Project :	**Manchester Town Hall Catering Works**	Project No :	**50801**	Schedule Ref :	**OTH-HAK-TH-01-SCH-V-0002**
		Area Served :	**Level 01**	Purpose of Issue :	**Suitable for Construction**
		Issue Date :	**21 February 2023**	Revision :	**P03**

Canopy-01 Details		
Manufacturer		Halton or Equal and Approved
Model		UVF
Quanity		1
Reference		Canopy-01
Canopy Size	(mm)	4550 x 2850 x 555
Extract Flowrate	(m^3/s)	2.63
Static Pressure at Extract Spigot	Pa	180
Extract Spigots (20 Mez)	(mm)	4No. 450 x 250
Supply Flowrate	(m^3/s)	2.05
Static Pressure at Supply Spigot	Pa	52.00
Supply Spigots	(mm)	8No. 250Ø
Approx Hanging Weight	kg	730
KSA Filters 500x330x50		16 No.
Coalescer Filters 500x330x20		16 No.
Grease Drawers		4 No.
Lighting Type & Number		4No. LED 15 (48W each)
Lighting Colour Temperature		4000 K
UV Rack Size & Number		4No. UVR4L (1.6A each)

General Specification

- Canopy-01 Note: 0.18m3/s Supply Air Shortfall to be Brought in Via Other Means.
- Canopy-01 Ansul System:

  2No. Cabinets 420w x 600h x 190deep

  1No. Cabinet 235w x 600h x 190deep

  Ansul System Complete with 3No. Ansulex Distribution Pipe, Remote Pull Activation Conduit, Activation Conduit to Canopy, Normally closed Contacts For Fire Alarm Signal, and Normally Closed Volt Free Contacts to BMS.

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