OUR TOWN HALL PROJECT

Document Name: Gas Solenoid Valve Schedule

Document Ref: OTH-HAK-TH-01-SCH-V-0007

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	Suitable For Construction
C01	08/11/2023	Issued For Construction

Gas Solenoid Valve Schedule

Project :	**Manchester Town Hall Catering Works**	Project No :	**50801**	Schedule Ref :	**OTH-HAK-TH-01-SCH-V-0007**
		Area Served :	**Level 01**	Purpose of Issue :	**Suitable for Construction**
		Issue Date :	**08 November 2023**	Revision :	**C01**

Gas Solenoid Valve Details		
Manufacturer		DMS Metering Solutions or Equal and Approved
Model		GCA 850/360
Quanity		1
Reference		01-039/GSV/001
Design Flowrate	(m^3/hr)	8.20
Line Size		RP DN 50
Power Supply		230V/50-60Hz, 55VA

General Specification

- The Gas Solenoid Valve is a Gas Interception Automatic Normally Closed Solenoind Valve That Open When The coil is Powered and Close When There is No Tension
- The Gas Solenoid Valve Can be Controlled By Pressure Switch, Thermostat, etc.
- The Gas Solenoid Valve Can Be Equipped With CPI Switch.

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
C01	Issued for Construction	08 November 2023