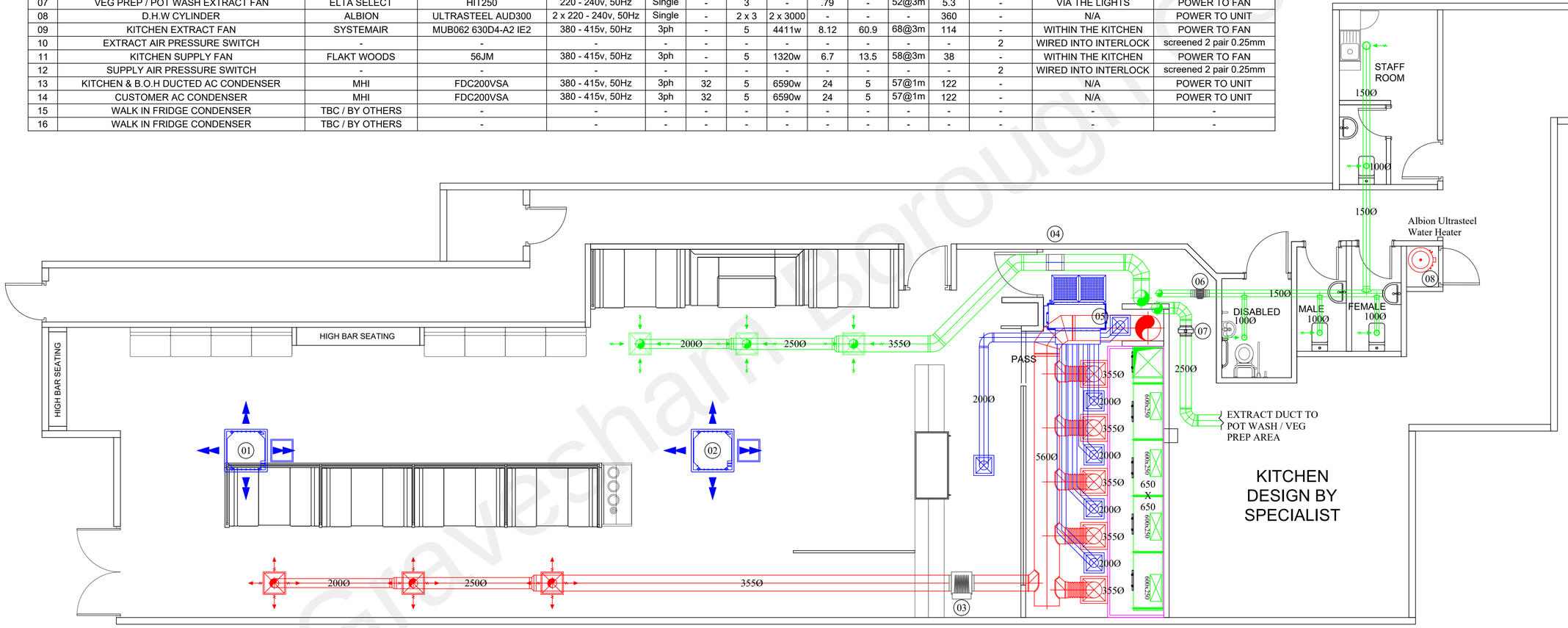
Equipment Schedule

#REF	System	Manufacturer	Model	Electrical supply	Phase	Fuse Rating (amp)	No. of Power Cable Cores	Input Power (Watt)	FLC (amp)	Start Current (amp)	Sound Pressure level dB(A)	Weight (Kg)	No. Interconecting Cable Cores	CONTROLLER POSITION	COMMENTS
01	CUSTOMER AREA CASSETTE AC UNIT	MHI	FDT100VH	220 - 240v, 50Hz	Single	-	-	-	-	-	28@3m	26	3+E (1.5mm)	WITHIN THE ROOM	POWER VIA OUTDOOR
02	CUSTOMER AREA CASSETTE AC UNIT	MHI	FDT100VH	220 - 240v, 50Hz	Single	-	-	-	-	-	28@3m	26	3+E (1.5mm)	WITHIN THE ROOM	POWER VIA OUTDOOR
03	CUSTOMER AREA SUPPLY HEATER	SYSTEMAIR	CBM 355-9.0	380 - 415v, 50Hz	3ph	13	5	9000w	-	-	-	9	-	ON THE UNIT	POWER TO THE UNIT
04	CUSTOMER AREA EXTRACT FAN	ELTA SELECT	SEL355/4-1AC	220 - 240v, 50Hz	Single	13	3	150w	.7	-	45@3m	14	3+E	G/F GLASS WASH	POWER TO CONTROLLER
05	KITCHEN / B.O.H DUCTED AC UNIT	MHI	FDU200VG	380 - 415v, 50Hz	3ph	16	5	-	-	-	50@3m	92	3+E (1.5mm)	B.O.H	POWER TO UNIT
06	WC EXTRACT FAN	ELTA SELECT	HIT150	220 - 240v, 50Hz	Single	-	3	-	.28	-	47	3.6	-	VIA LIGHTS	POWER TO FAN
07	VEG PREP / POT WASH EXTRACT FAN	ELTA SELECT	HIT250	220 - 240v, 50Hz	Single	-	3	-	.79	-	52@3m	5.3	-	VIA THE LIGHTS	POWER TO FAN
08	D.H.W CYLINDER	ALBION	ULTRASTEEL AUD300	2 x 220 - 240v, 50Hz	Single	-	2 x 3	2 x 3000	-	-	-	360	-	N/A	POWER TO UNIT
09	KITCHEN EXTRACT FAN	SYSTEMAIR	MUB062 630D4-A2 IE2	380 - 415v, 50Hz	3ph	-	5	4411w	8.12	60.9	68@3m	114	-	WITHIN THE KITCHEN	POWER TO FAN
10	EXTRACT AIR PRESSURE SWITCH	-	-	-	-	-	-	-	-	-	-	-	2	WIRED INTO INTERLOCK	screened 2 pair 0.25mm
11	KITCHEN SUPPLY FAN	FLAKT WOODS	56JM	380 - 415v, 50Hz	3ph	-	5	1320w	6.7	13.5	58@3m	38	-	WITHIN THE KITCHEN	POWER TO FAN
12	SUPPLY AIR PRESSURE SWITCH	-	-	-	-	-	-	-	-	-	-	-	2	WIRED INTO INTERLOCK	screened 2 pair 0.25mm
13	KITCHEN & B.O.H DUCTED AC CONDENSER	MHI	FDC200VSA	380 - 415v, 50Hz	3ph	32	5	6590w	24	5	57@1m	122	-	N/A	POWER TO UNIT
14	CUSTOMER AC CONDENSER	MHI	FDC200VSA	380 - 415v, 50Hz	3ph	32	5	6590w	24	5	57@1m	122	-	N/A	POWER TO UNIT
15	WALK IN FRIDGE CONDENSER	TBC / BY OTHERS	-	-	-	-	-	-	-	-	-	-	-	-	-
16	WALK IN FRIDGE CONDENSER	TBC / BY OTHERS	-	-	-	-	-	-	-	-	-	-	-	-	-



PROPOSED PLAN

METRES

0 1 2 3 4 5

Gravesham Borough Council

Rev	Date	Description

Client: GDK

Job Title: GRAVESEND

Dwg Title: PROPOSED GROUND FLOOR MECHANICAL LAYOUT PLAN

Date: 17-09-21 | Drawn By: DB

Scale: 1:50@A1 | Checked By: SH

Dwg No: GDK-GRA-00 | Rev: -

APL mechanical services
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