

NEW AIR-CONDITIONING SYSTEMS										
System 1 - Ground Floor VRV System										
REF	Description	Location	Make	Model	Duty [Nominal cooling / Nominal heating (kW)]		Size [H x W x D] mm	Weight kg	Control	Electrical
AC01	VRV Ceiling Cassette Unit	GF-Back Office	Daikin	FXZQ25B	2.8	3.2	260 x 575 x 575	15.5	Central Controller / Local Temp Sensor	230/1/6 AMP
AC02	VRV Ceiling Cassette Unit	GF- Back Office	Daikin	FXZQ25B	2.8	3.2	260 x 575 x 575	15.5	Central Controller / Local Temp Sensor	230/1/6 AMP
AC03	VRV Ceiling Cassette Unit	GF-ATM Room	Daikin	FXZQ32B	3.6	4	260 x 575 x 575	19	Central Controller / Local Temp Sensor	230/1/6 AMP
AC04	VRV Ceiling Cassette Unit	GF-ATM Room	Daikin	FXZQ32B	3.6	4	260 x 575 x 575	19	Central Controller / Local Controller	230/1/6 AMP
AC05	VRV Ceiling Cassette Unit	GF-Work Area	Daikin	FXZQ25B	2.8	3.2	260 x 575 x 575	12	Central Controller / Local Controller	230/1/6 AMP
AC06	VRV Ceiling Cassette Unit	GF- Interview Room	Daikin	FXZQ25B	2.8	3.2	260 x 575 x 575	12	Central Controller / Local Controller	230/1/6 AMP
AC07	VRV Wall Mounted Unit	GF-Banking Hall	Daikin	FXAQ40A	4.5	5	290 x 795 x 266	15	Central Controller / Local Temp Sensor	230/1/6 AMP
AC08	VRV Wall Mounted Unit	GF-Banking Hall	Daikin	FXAQ40A	4.5	5	290 x 795 x 266	15	Central Controller / Local Temp Sensor	230/1/6 AMP
AC09	VRV Ceiling Cassette Unit	GF- Interview Room	Daikin	FXZQ25B	2.8	3.2	204 x 840 x 840	19	Central ControllerLocal Temp Sensor	230/1/6 AMP
AC10	VRV Ceiling Cassette Unit	GF-DDA Interview Room	Daikin	FXZQ25B	2.8	3.2	260 x 575 x 575	12	Central Controller/ Local Controller	230/1/6 AMP
AC11	VRV Wall Mounted Unit	FF- Staff Room	Daikin	FXAQ32A	3.6	4	290 x 795 x 266	12	Central Controller/ Local Controller	230/1/6 AMP
BS01	Branch Controller	GF- Back Office	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS02	Branch Controller	GF- Back Office	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS03	Branch Controller	GF-ATM Room	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS04	Branch Controller	GF-ATM Room	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS05	Branch Controller	GF-Work Area	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS06	Branch Controller	GF- Interview Room	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS07	Branch Controller	GF-Banking Hall	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS08	Branch Controller	GF-Banking Hall	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS09	Branch Controller	GF- Interview Room	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS10	Branch Controller	GF-DDA Interview Room	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
BS11	Branch Controller	FF- Staff Room	Daikin	BS1Q10A	-	-	207 x 388 x 326	12	-	230/1/5 AMP
OU01	Outdoor Condenser Unit	GF - Roof Plant Space	Daikin	REYQ12U	36.6	41.2	1685 x 930 x 765	230	Central Controller	415 / 3 1 x 32AMP

P1	FIRST ISSUE	GD	13/10/20
----	-------------	----	----------

DRAFT ISSUE

PROJECT
NAT WEST - PRESTWICH
463 BURY NEW ROAD
PRESTWICH
GREATER MANCHESTER, M25 1AB



TITLE
PLANT SCHEDULE



M&E BUILDING SERVICES LTD

DL M&E BUILDING SERVICES LTD
KINGS HOUSE
STOTTS PARK
JAMES STREET
WESTHOUGHTON
BOLTON, BL5 3QR
TEL : 01942 842507
E-MAIL : info@dl-bsl.co.uk



THIS DRAWING IS THE PROPERTY OF DL M&E BUILDING SERVICES LIMITED. AND MUST NOT BE COPIED OR REPRODUCED WITHOUT THE PERMISSION IN WRITING OF DL M&E BUILDING SERVICES LIMITED.

DRAWN	GD	CAD	GD	CHECKED	AH
SCALE	NTS AT A3			DATE	OCT 2020
DRAWING No	E-20-2929-M-00-2501				REV P1