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PROPOSED UNIT SELECTION FOR POST BUILDING 6TH AND 7TH FLOOR

2.1.4

AREA	CATEGORY	MODEL NAME	BTU	QTY	DESCRIPTION	REMARKS
6TH FLOOR	CU	RXQ24BMYM	229,000 BTU	1	COOLING_ONLY VRV 6A (SG) (RXQ12BYMGx02NOS)	OUTDOOR UNIT LOAD SHOULD BE LESS THAN 85% THE INDOOR UNIT CAPACITY
	FCU	FXFQ32AVM	12,300 BTU	1	CEILING MOUNTED CASSETTE (ROUND FLOW)	
	FCU	FXFQ50AVM	19,100 BTU	8	CEILING MOUNTED CASSETTE (ROUND FLOW)	
	FCU	FXFQ63AVM	24,200 BTU	1	CEILING MOUNTED CASSETTE (ROUND FLOW)	
		BRC1E63		10	WIRED REMOTE CONTROLLER (NAVIGATION REMOTE CONTROLLER)	
		BYCQ125EAF		10	STANDARD PANEL (FRESH WHITE)	
7TH FLOOR	CU	RXQ24BMYM	229,000 BTU	1	COOLING_ONLY VRV 6A (SG) (RXQ12BYMGx02NOS)	OUTDOOR UNIT LOAD SHOULD BE LESS THAN 85% THE INDOOR UNIT CAPACITY
	FCU	FXFQ32AVM	12,300 BTU	1	CEILING MOUNTED CASSETTE (ROUND FLOW)	
	FCU	FXFQ50AVM	19,100 BTU	7	CEILING MOUNTED CASSETTE (ROUND FLOW)	
	FCU	FXFQ63AVM	24,200 BTU	2	CEILING MOUNTED CASSETTE (ROUND FLOW)	
		BRC1E63		10	WIRED REMOTE CONTROLLER (NAVIGATION REMOTE CONTROLLER)	
		BYCQ125EAF		10	STANDARD PANEL (FRESH WHITE)	

OUTDOOR UNIT CONNECTION RATIO (%)

Level	CU Tag #	Type	Model Name	HP	Q'ty	Connection Ratio (%)
-	6TH FLOOR	COOLING_ONLY_VRV 6A(SC)(BYMG)	RXQ12BYMG	24	2	82%
Level	CU Tag #	Type	Model Name	HP	Q'ty	Connection Ratio (%)
-	7TH FLOOR	COOLING ONLY_VRV 6A(SC)(BYMG)	RXQ12BYMG	24	2	84%

3.	3.1 3.2 3.3 3.4	
3.1	65% (3.1)	3.1
3.2	10% (3.2)	3.2
3.3	15% (3.3)	3.3
3.4	10% (3.4)	3.4
4.	4.1 4.2 4.3 4.4 4.5 4.6 4.7 4.8 4.9 4.10 4.11 4.12 4.13	
4.1	4.1	4.1
4.2	4.2	4.2
4.3	4.3	4.3
4.4	4.4	4.4
4.5	4.5	4.5
4.6	4.6	4.6
4.7	4.7	4.7
4.8	4.8	4.8
4.9	4.9	4.9
4.10	4.10	4.10
4.11	4.11	4.11
4.12	4.12	4.12
4.13	4.13	4.13
5.	5.1 5.2 5.2.1 5.2.2 5.2.3 5.2.4	
5.1	5.1	5.1
5.1.1	5.1.1	5.1.1
5.1.2	5.1.2	5.1.2
5.1.3	5.1.3	5.1.3
5.2	5.2	5.2
5.2.1	5.2.1	5.2.1
5.2.2	5.2.2	5.2.2
5.2.3	5.2.3	5.2.3
5.2.4	5.2.4	5.2.4

