SYSTEM E					INDOOR UNIT	ſ										OUTDOO	r unit				
				NOMINAL COOLING	AIRFLOW	ESP		NDITION	ELECTRICA	L CHAF	RACTE	RISTIC	UNIT				ECTED DLING		ELF	ECTRIC	AL
DESIGNATION	QTY.	LOCATION	TYPE	CAPACITY TR (KW)	RATE (CMM)	(Pa)	ENT.AIR TEMP. (DB*C/WB*C)	LVG.AIR TEMP. (DB*C/WB*C)	MOTOR INPUT (W)	۷	Ph	Hz	DESIGNATION	QTY.	LOCATION		ACITY TR	REFRIGERANT			
FCU-3	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-4	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-5	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-6	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-7	1	8TH FLOOR	4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-8	5	9F	90.04	27	R410A	380	3	60
FCU-24	1		WALL-MOUNTED	2 (7.0)	11	NIL	23.6/17.2	13.3/12.7	43	220	1	60									
FCU-26	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-27	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-28	1		CEILING SUSPENDED	2 (7.0)	11	NIL	23.6/17.2	13.3/12.7	135	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR EIGHTH FLOOR)

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TWELFTH FLOOR)

SYSTEM A					INDOOR UNIT	ſ										OUTDOO	R UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	AIR CO ENT.AIR TEMP. (DB*C/WB*C)	LVG.AIR TEMP.	ELECTRICA MOTOR INPUT (W)	L CHAI	RACTE Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	COC	ECTED DLING ACITY TR	REFRIGERANT		CTRIC ACTER Ph	
FCU-8	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-2		14F			R410A	380	,	60
FCU-9	1	12TH FLOOR	4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	A000-2		141	21.12	6	R4TUK	300	3	ou

SYSTEM B					INDOOR UNIT	i										OUTDOO	R UNIT				
				NOMINAL COOLING	AIRFLOW	ESP			ELECTRICA	L CHAF	ACTE	RISTIC	UNIT				CTED		ELE	CTRIC	AL
DESIGNATION	QTY.	LOCATION	TYPE	CAPACITY	RATE (CMM)	(Pa)	ENT.AIR TEMP.	LVG.AIR TEMP.	MOTOR INPUT	۷	Ph	Hz	DESIGNATION	QTY.	LOCATION	CAP		REFRIGERANT	CHAR	ACTER	ISTIC
				TR (KW)	(Cana)		(DB*C/WB*C)	(DB*C/WB*C)	(W)							kW	TR		۷	Ph	Hz
FCU-6	1	12TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-7	1	12TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-3	1	14F	33.44	9.5	R410A	380	3	60
FCU-24	1		WALL-MOUNTED	1.5 (5.3)	11	NIL	23.6/17.2	13.3/12.7	43	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TWELFTH FLOOR)

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TWELFTH FLOOR)

SYSTEM C					INDOOR UNIT	ſ										OUTDOO	R UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW RATE	ESP (Pa)	AIR CO ENT.AIR TEMP.	UNDITION LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	L CHAI	RACTE Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	coo	CTED DLING ACITY	REFRIGERANT		ectrii Acter	
				TR (KW)	(CMM)			(DB*C/WB*C)								kW	TR		۷	Ph	Hz
FCU-9	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-10	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-11	1	12TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-4	1	14F	61.6	17.5	R410A	380	3	60
FCU-12	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-13	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-25	1		WALL-MOUNTED	1.5 (5.3)	11	NIL	23.6/17.2	13.3/12.7	43	220	1	60									

MECHANICAL PLANS

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TWELFTH FLOOR)

SYSTEM D					INDOOR UNIT	r										OUTDOO	R UNIT				
				NOMINAL COOLING	AIRFLOW	ESP		NDITION	ELECTRICA	L CHAR	RACTE	RISTIC	UNIT				CTED		ELE	CTRIC	AL
DESIGNATION	QTY.	LOCATION	TYPE	CAPACITY TR (KW)	RATE (CMM)	(Pa)	ENT.AIR TEMP. (DB*C/WB*C)	LVG.AIR TEMP. (DB*C/WB*C)	MOTOR INPUT (W)	۷	Ph	Hz	DESIGNATION	QTY.	LOCATION		ACITY TR	REFRIGERANT	_	ACTER Ph	ISTIC Hz
FCU-14	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-15	1]	4-WAY CEILING CASSETTE	2 (7.0)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-16	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-17	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-18	1	12TH FLOOR	4-WAY CEILING CASSETTE	2 (7.0)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-7	1	14F	80.96	23	R410A	380	3	60
FCU-19	1		4-WAY CEILING CASSETTE	2 (7.0)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-20	1		4-WAY CEILING CASSETTE	2 (7.0)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-22	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TWELFTH FLOOR)

SYSTEM E					INDOOR UNIT											OUTDOO	R UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	AIR CO ENT.AIR TEMP. (DB°C/WB°C)	LVG.AIR TEMP.	ELECTRICA MOTOR INPUT (W)	L CHAF	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION		CTED DLING ACITY TR	REFRIGERANT		CTRIC ACTER Ph	
FCU-1	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	40011.0								
FCU-2	1	12TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-9		12F	28.16	8	R410A	380	3	60

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR NINTH FLOOR)

SYSTEM A					INDOOR UNIT	г										OUTDOC	RUNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW RATE	ESP (Pa)	ENT.AR	LVG.AIR	ELECTRICA MOTOR	L CHAR			UNIT	άτγ.	LOCATION	CO	ECTED	REFRIGERANT		CTRK	
				TR (KW)	(CMM)	(**)	TEMP. (DB*C/WB*C)	TEMP. (DB*C/WB*C)	INPUT (W)	v	Ph	Hz	DEGRAMMION			KW	ACITY TR			Ph	Hz
FCU-8	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-7	1	9TH FLOOR	4-WAY CELLING CASSETTE	4 (14.1)	44	NL	23.617.2	13.3/12.7	135	220	1	60	ACCU-1								
FCU-8	1	SINCOCK	4-WAY CEILING CASSETTE	3 (10.6)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60	AUG0-1	1	9F	44	12.5	R410A	380	3	60
FCU-25	1		WALL-MOUNTED	1.5 (5.3)	11	NL	23.617.2	13.3/12.7	43	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR NINTH FLOOR)

SYSTEM B					INDOOR UNI	г										OUTDOC	r unit				
				NOMINAL COOLING	AIRFLOW	ESP		NDITION	ELECTRICA	L CHA	RACTE	RISTIC	UNIT				ECTED		ELE	ECTRIC	SAI .
DESIGNATION	QTY.	LOCATION	TYPE	CAPACITY TR (KW)	RATE (CMM)	(Pa)	ENT.AIR TEMP. (DB*C/WB*C)	LVG.AIR TEMP. (DB*C/WB*C)	MOTOR INPUT (W)	۷	Ph	Hz	DESIGNATION	QTY.	LOCATION		ACITY TR	REFRIGERANT		Ph	
FCU-0	1		4-WAY CELLING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-10	1]	4-WAY CELLING CASSETTE	3 (10.6)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-11	1]	4-WAY CELLING CASSETTE	3 (10.6)	44	NL	23.8/17.2	13.3/12.7	135	220	1	60									
FCU-12	1	9TH FLOOR	4-WAY CELLING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-13	1	STRFLOOR	4-WAY CELLING CASSETTE	4 (14.1)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60			0F			R410A			
FCU-14	1]	4-WAY CELLING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-3	1	v -	100.32	28.5	R410A	380	3	60
FCU-15	1		4-WAY CELLING CASSETTE	4 (14.1)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-23	1]	CEILING SUSPENDED	8 (10.6)	11	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-28	1]	WALL-MOUNTED	1.5 (5.3)	11	NL	23.6/17.2	13.3/12.7	43	220	1	60									

SYSTEM C					INDOOR UNIT	r										OUTDOO	R UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW	ESP (Pa)	AIR CO ENT.AIR TEMP.	NDITION LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	L CHAJ	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	COC	CTED LING ACITY	REFRIGERANT		ECTRIC ACTEF	
				TR (KW)	(CMM)		(DB*C/WB*C)	(DB*C/WB*C)	(W)							W	TR		۷	Ph	Hz
FCU-18	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									\square
FCU-17	1	ATH D COD	4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-5		9F	52.8	15	R410A	380	3	60
FCU-18	1	9TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	A0000	l '	-	w£.0	10			1	
FCU-21	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR NINTH FLOOR)

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR NINTH FLOOR)

SYSTEM D					INDOOR UNIT	r										OUTDOC	r unit				
				NOMINAL COOLING	AIRFLOW	ESP		NDITION	ELECTRICA	L CHAI	ACTE	RISTIC	UNIT				ECTED		EL	ECTRIC	AL
DESIGNATION	QTY.	LOCATION	TYPE	CAPACITY TR (KW)	RATE (CMM)	(Pa)	ENT.AIR TEMP. (DB*C/WB*C)	LVG.AIR TEMP. (DB*C/WB*C)	MOTOR INPUT (W)	۷	Ph	Hz	DESIGNATION	QTY.	LOCATION		ACITY	REFRIGERANT	CHAR	ACTEF Ph	Hz
FCU-1	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-2	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-3	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-4	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-5	1	9TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-0		QF	109.12	31	R410A	380	3	60
FCU-19	1	VITTEOOR	4-WAY CEILING CASSETTE	3 (10.8)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60		Ľ		100.12			200		00
FCU-20	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-22	1		CEILING BUSPENDED	3 (10.6)	11	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-24	1		CEILING 8USPENDED	2 (7.0)	11	NL	23.6/17.2	13.3/12.7	135	220	1	60]								

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FOURTH FLOOR)

SYSTEM A					INDOOR UNIT											OUTDOO	R UNIT				
DESIGNATION	Ω ΤΥ.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	AIR CC ENT.AIR TEMP. (DB*C/WB*C)	NDITION LVG.AIR TEMP. (D8°C/W8°C)	ELECTRICA MOTOR INPUT (W)	V V	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION		CTED LING ACITY TR	REFRIGERANT		CTRIC ACTER Ph	
FCU-7	1		4-WAY CEILING CASSETTE	3 (10.8)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									\square
FCU-8	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-0	1	14TH FLOOR	4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-1	1	14F	47.52	13.5	R410A	380	3	60
FCU-10	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NL	238/17.2	13.3/12.7	135	220	1	60									
FCU-28	1		WALL-MOUNTED	1.5 (5.3)	11	NL	23.6/17.2	13.3/12.7	43	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FOURTH FLOOR)

SYSTEM B					INDOOR UNIT	r										OUTDOO	r unit				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW RATE	ESP (Pe)	AIR CO ENT AIR TEMP.	NDITION LVG.AIR TEMP.	ELECTRICA MOTOR	CHAI	Ph	RISTIC	UNIT DESIGNATION	QTY.	LOCATION	COC	ECTED DUNG ACITY	REFRIGERANT	ELE	ECTRIC ACTEF	
			050.000	TR (KW)	(CMM)				(W)							kW	TR	1	۷	Ph	Hz
FCU-10	1		CEILING SUSPENDED	3 (10.6)	11	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-11	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-12	1	Ī	4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	1								
FCU-13	1	14TH FLOOR	4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-5	1	14F	68.64	19.5	R410A	380	3	60
FCU-14	1		4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-15	1	I	4-WAY CEILING CASSETTE	3 (10.6)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-27	1		WALL-MOUNTED	1.5 (5.3)	11	NL	23.6/17.2	13.3/12.7	43	220	1	60									

SYSTEM C INDOOR UNIT OUTDOOR UNIT NOMINAL COOLING CAPACITY TR (KW) SELECTED COOLING CAPACITY AIR CONDITION ELECTRICAL CHARACTERISTIC ELECTRICAL CHARACTERISTIC AIRFLOW UNIT DESIGNATION QTY. LOCATION E8P ENT.AIR TEMP. LVG.AIR TEMP. MOTOR INPUT (W) DESIGNATION QTY. LOCATION TYPE RATE (CMM) (Pa) Hz (DB*C/WB*C) (DB*C/WB*C) KW TR V Ph Hz 4-WAY CEILING 23.6/17.2 13.3/12.7 60 FCU-18 3 (10.6) 44 NL 135 220 CASSETTE 4-WAY CEILING CASSETTE FCU-17 44 23.6/17.2 13.3/12.7 220 60 2 (7.0) NL 135 4-WAY CEILING CASSETTE 3 (10.6) 44 23.6/17.2 13.3/12.7 FCU-18 NL 135 60 14F ACCU-8 58.32 16 R410A 380 3 60 14TH FLOOR 4-WAY CEILING CASSETTE 44 NL 23.6/17.2 13.3/12.7 3 (10.6) FCU-19 220 1 80 135 4-WAY CEILING CASSETTE FCU-20 44 23.6/17.2 13.3/12.7 60 2 (7.0) NL 220 135 4-WAY CEILING CASSETTE FCU-24 23.6/17.2 13.3/12.7 135 60 3 (10.6) 44 NL 220

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FOURTH FLOOR)

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FOURTH FLOOR)

SYSTEM D					INDOOR UNIT											OUTDOO	R UNIT				
DESIGNATION	Ω ΤΥ.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	ENT.AIR TEMP.	LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	L CHAI	RACTE Ph	RISTIC Hz	UNIT DESIGNATION	ατγ.	LOCATION	COC	AVIT	REFRIGERANT	ELE	_	CITERS
				(in (init)	farmit		(DB*C/WB*C)	(DR.CMR.C)	(W)							W	TR		V	Ph	Hz
FCU-21	1	14TH FLOOR	4-WAY CELING CASSETTE	2 (7.0)	4	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-8					0.000			
FCU-22	1	HINFLOOR	4-WAY CELING CASSETTE	2 (7.0)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCOR	1	14F	14.08	4	R410A	380	3	60

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FOURTH FLOOR)

SYSTEM E					INDOOR UNIT	ſ										OUTDOO	RUNT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	AIR CO ENT.AIR TEMP. (DB*C/WB*C)	NDITION LVG.AIR TEMP. (D8°C/W8°C)	ELECTRICA MOTOR INPUT (W)	V	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	COC	CTED XLING ACITY TR	REFRIGERANT	CHAR	CTRK ACTER Ph	CAL RISTIC Hz
FCU-1	1		4-WAY CELING CASSETTE	3 (10.8)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-2	1		4-WAY CELING CASSETTE	3 (10.8)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	1								
FCU-8	1		4-WAY CELING CASSETTE	3 (10.8)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	1								
FCU-4	1		4-WAY CELING CASSETTE	3 (10.8)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-5	1	14TH FLOOR	4-WAY CEILING CASSETTE	3 (10.8)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-11	1	14F	80.98	23	R410A	380	8	60
FCU-8	1		4-WAY CELING CASSETTE	3 (10.8)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-23	1		4-WAY CELING CASSETTE	3 (10.8)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-25	1		CEILING SUSPENDED	2 (7.0)	11	NIL	23.6/17.2	13.3/12.7	135	220	1	60]								

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FIFTHTEEN FLOOR)

SYSTEM E					INDOOR UNI	r										OUTDOO	RUNIT				
DESIGNATION	ατγ.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW RATE (CMM)	ESP (Pa)	ENT.AIR TEMP.	NDITION LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	L CHA	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	COC	MALE	REFRIGERANT	ELI		RISTIC
				TR (KW)	(CMM)		(DB*C/WB*C)	(D8*C/W8*C)	(W)							kW	TR		V	Ph	Hz
FCU-22	1		4-WAY CEILING CASSETTE	2 (7.0)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-23	1	15TH FLOOR	4-WAY CEILING CASSETTE	2 (7.0)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-0	1	18F	21.12	6	R410A	380	3	60
FCU-24	1		4-WAY CEILING CASSETTE	2 (7.0)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TENTH FLOOR)

SYSTEM A					INDOOR UNIT											OUTDOO	r unit				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW RATE	ESP (Pa)	AIR CO ENT.AIR TEMP.	NDITION LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	U CHAI	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	COC	ECTED DLING ACITY	REFRIGERANT		ECTRIC ACTEF	
				TR (KW)	(CMM)			(DB'CWB'C)								kW	TR		۷	Ph	Hz
FCU-7	1		4-WAY CEILING CASSETTE	3 (10.8)	44	NIL	23.8/17.2	13.3/12.7	135	220	1	60									
FCU-8	1	10TH FLOOR	4-WAY CEILING CASSETTE	3 (10.6)	44	NIL	23.8/17.2	13.3/12.7	135	220	1	60	ACCU-2								
FCU-0	1	IVIN PLOOR	4-WAY CEILING CASSETTE	3 (10.8)	44	NIL	23.8/17.2	13.3/12.7	135	220	1	60	ACCO-2	1	11F	36.96	10.5	R410A	380	3	60
FCU-28	1		WALL-MOUNTED	1.5 (5.3)	11	NIL	23.8/17.2	13.3/12.7	43	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TENTH FLOOR)

SYSTEM B					INDOOR UNIT											OUTDOO	R UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW RATE	ESP (Pa)	AIR CO ENT.AIR TEMP.	NDITION LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	L CHAI	Ph	RISTIC	UNIT	ατγ.	LOCATION	COC	ECTED DLING ACITY	REFRIGERANT		ECTRIC	
				TR (KW)	(CMM)		(DB*C/WB*C)		(W)							kW	TR		۷	Ph	Hz
FCU-10	1	10TH FLOOR	4-WAY CEILING CASSETTE	3 (10.8)	4	NIL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-3								
FCU-11	1	101H PLOOK	4-WAY CEILING CASSETTE	3 (10.8)	4	NIL	23.6/17.2	13.3/12.7	135	220	1	60	A000-3	1	11F	21.12	6	R410A	380	3	60

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TENTH FLOOR)

SYSTEM C					INDOOR UNIT	r										OUTDOC	r unit				
DESIGNATION	άτγ.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	AIRFLOW RATE	ESP (Pa)	AIR CO ENT.AIR TEMP.	NDITION LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	L CHA	RACTE Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	CO	ECTED DLING ACITY	REFRIGERANT	ELE	CTRIC	
				TR (KW)	(CMM)			(DB*C/WB*C)	(W)							kW	TR		۷	Ph	Hz
FCU-12	1		4-WAY CEILING CASSETTE	3 (10.8)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-13	1		4-WAY CEILING CASSETTE	3 (10.8)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-14	1		4-WAY CEILING CASSETTE	3 (10.6)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-15	1	MTH ELOOD	4-WAY CEILING CASSETTE	3 (10.8)	4	NL	23.6/17.2	18.3/12.7	135	220	1	60	100114		11F			R410A	380		60
FCU-18	1	10TH FLOOR	4-WAY CEILING CASSETTE	3 (10.8)	4	NL	23.6/17.2	18.3/12.7	135	220	1	60	ACCU-4	1	115	79.2	22.5	Relue	300	•	60
FCU-17	1		4-WAY CEILING CASSETTE	3 (10.8)	4	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-25	1		CEILING SUSPENDED	3 (10.6)	11	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-29	1		WALL-MOUNTED	1.5(5.3)	11	NL	23.6/17.2	13.3/12.7	43	220	1	60]								

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TENTH FLOOR)

SYSTEM D					INDOOR UNIT											OUTDOO	R UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	E8P (Pa)	ENT.AIR TEMP.	NDITION LVG.AIR TEMP. (DB*C/WB*C)	ELECTRICA MOTOR INPUT (W)	V V	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	COC	ECTED XLING ACITY TR	REFRIGERANT	ELI CHAR	ECTRI ACTE Ph	
FCU-18	1		4-WAY CELING CASSETTE	3 (10.8)	4	NIL	23.6/17.2	18.3/12.7	135	220	1	60							,	P.0	16
FCU-19	1		4-WAY CELING CASSETTE	3 (10.6)	4	NIL	23.6/17.2	13.3/12.7	135	220	1	60	1								
FCU-20	1	10TH FLOOR	4-WAY CELING CASSETTE	3 (10.6)	4	NIL	23.6/17.2	18.3/12.7	135	220	1	60	ACCU-7	1	11F	49.28	14	R410A	380	3	60
FCU-21	1		WALL-MOUNTED	2 (7.0)	11	NL	23.6/17.2	13.3/12.7	43	220	1	60]								
FCU-23	1		4-WAY CELING CASSETTE	3 (10.8)	4	NIL	23.6/17.2	13.3/12.7	135	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TENTH FLOOR)

SYSTEM E					INDOOR UNIT	T										OUTDOO	R UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	AIR CO ENT AIR TEMP. (DB*C/WB*C)	LVG.AIR TEMP.	ELECTRICA MOTOR INPUT (W)	V	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	COC	ECTED XING ACITY TR	REFRIGERANT		ECTRK ACTEF Ph	
FCU-1	1		4-WAY CELING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-0		11F	21.12		R410A	380		60
FCU-2	1	10TH FLOOR	4-WAY CELING CASSETTE	3 (10.6)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60				£1.1£	•	100 Marca	300	à	w

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR TENTH FLOOR)

SYSTEM F					NDOOR UNI	ſ										OUTDOC	ir unit				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	AIR CO ENT.AIR TEMP. (DB°C/WB°C)	NDITION LVG.AIR TEMP. (DB*C/WB*C)	ELECTRICA MOTOR INPUT (W)	V V	Ph	RISTIC Hz	UNIT DESIGNATION	Ω ΤΥ.	LOCATION	CO	ECTED OLING ACITY TR	REFRIGERANT	ELE CHAR	ECTRIC ACTER Ph	
FCU-3	1		4-WAY CELING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-4	1	1	4-WAY CELING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-5	1		4-WAY CEILING CASSETTE	3 (10.8)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-8	1	10TH FLOOR	4-WAY CELING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	1001140		10F	80.98		R410A	380	9	
FCU-22	1	IVIN PLOOM	4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-10	ľ	104	80.96	23	19105	380	3	60
FCU-24	1		4-WAY CELING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-28	1		CEILING SUSPENDED	3 (10.6)	11	NL	23.6/17.2	13.3/12.7	135	220	1	60]								
FCU-27	1		CEILING SUSPENDED	2 (7.0)	11	NL	23.6/17.2	13.3/12.7	135	220	1	60									

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FIFTH TEEN FLOOR)

SYSTEM A					INDOOR UNIT											OUTDOO	R UNIT				
DESIGNATION	Ω ΤΥ.	LOCATION	TYPE	NOMINAL COOLING CAPACITY	ARFLOW RATE	ESP (Pa)	ENTAIR	NDITION LVG.AIR TEMP.	ELECTRICA MOTOR INPUT	CHAI	Ph	RISTIC	UNIT	άτλ.	LOCATION		CTED	REFRIGERANT	ELE	CTRIC ACTER	
				TR (KW)	(CMM)	11	TEMP. (DB*C/WB*C)		(W)		PH -	ns.				KW	TR		۷	Ph	Hz
FCU-8	1	15TH FLOOR	4-WAY CEILING CASSETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-2		16F			R410A	380		60
FCU-0	1	WITH LOOK	4-WAY CEILING CA88ETTE	3 (10.6)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ALCO-2	1	1dP	21.12	6	R410A	380	a	00

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FIFTH TEEN FLOOR)

SYSTEM B					INDOOR UNIT											OUTDOOR UNIT				
DESIGNATION	QTY.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pe)	ENT.AIR TEMP.	UNDITION LVG.AIR TEMP. (DB*C/WB*C)	ELECTRICA MOTOR INPUT (W)	V	Ph	RISTIC Hz	UNIT DESIGNATION	ατγ.	LOCATION	SELECTED COOLING CAPACITY KW TR	REFRIGERANT	ELE CHAR	ECTRIC ACTER Ph	
FCU-4	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60								
FCU-5	1]	4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.8/17.2	13.3/12.7	135	220	1	60]							
FCU-8	1]	4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60]							
FCU-7	1	15TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-3	1	18F	68.64 19.5	R410A	380	3	60
FCU-27	1]	CEILING SUSPENDED	2 (7.0)	11	NL	23.8/17.2	13.3/12.7	135	220	1	60]							
FCU-28	1		WALL-MOUNTED	1.5 (5.3)	44	NL	23.6/17.2	13.3/12.7	43	220	1	60								

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FIFTH TEEN FLOOR)

SYSTEM D					INDOOR UNIT	ſ										OUTDOO	ir unit				
DESIGNATION	Ω ΤΥ.	LOCATION	TYPE	NOMINAL COOLING CAPACITY TR (KW)	AIRFLOW RATE (CMM)	ESP (Pa)	ENT.AIR TEMP.	LVG.AIR TEMP.	ELECTRICA MOTOR INPUT (W)	L CHAI	Ph	RISTIC Hz	UNIT DESIGNATION	QTY.	LOCATION	000	ECTED DLING ACITY TR	REFRIGERANT	ELE	ECTRI ACTEI Ph	RISTIC
FCU-18	1		4-WAY CEILING CASSETTE	4 (14.1)	4	NL	23.6/17.2	(DB*C/WB*C) 13.3/12.7	135	220	1	60					in		v	Ph	Hz
FCU-19	1		4-WAY CEILING CASSETTE	2 (7.0)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-20	1	15TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	ACCU-8	1	16F	50.84	17	R410A	380	8	60
FCU-21	1		4-WAY CEILING CASSETTE	4 (14.1)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-28	1		4-WAY CEILING CASSETTE	3 (10.8)	44	NL	23.6/17.2	13.3/12.7	135	220	1	60	1								

MULTI-SPLIT AIR CONDITIONER (VRF SYSTEM FOR FIFTH TEEN FLOOR)

SYSTEM F					INDOOR UNIT											OUTDOC	r unit				
DESIGNATION	QTY.	LOCATION		CAPACITY RATE		ESP (Pa)	AIR CONDITION ENT.AIR LVG.AIR TEMP. TEMP.		ELECTRICAL CHARACTERISTIC MOTOR INPUT V Ph Hz		UNIT DESIGNATION	Ω ΤΥ.	LOCATION	SELECTED COOLING CAPACITY		REFRIGERANT	ELECTRIC				
				TR (KW)	(CMM)			(DB*C/WB*C)	(W)							W	TR	1	۷	Ph	Hz
FCU-1	1		4-WAY CEILING CA88ETTE	4 (14.1)	4	NIL	23.6/17.2	13.3/12.7	135	220	1	60									
FCU-2	1	15TH FLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.6/17.2	13.3/12.7	135	220	1	60			16F	52.8	15	R410A	380		60
FCU-3	1	ISIN PLOOR	4-WAY CEILING CASSETTE	4 (14.1)	44	NIL	23.8/17.2	13.3/12.7	135	220	1	60	ACCU-11		nef"	24.0	10	110	380	3	00
FCU-25	1		4-WAY CEILING CASSETTE	3 (10.6)	4	NIL	23.6/17.2	13.3/12.7	135	220	1	60									

ROOF DECK LEVEL	1
24TH FLOOR LEVEL	EAD
23RD FLOOR LEVEL	EAD 2+4
22ND FLOOR LEVEL	EAD 747
218T FLOOR LEVEL	EAD F43
20TH FLOOR LEVEL	EAD F1X
	EAD 51
19TH FLOOR LEVEL	EAD ##
18TH FLOOR LEVEL	EAD #\$
17TH FLOOR LEVEL	EAD
16TH FLOOR LEVEL	EAD
15TH FLOOR LEVEL	EAD FAD
14TH FLOOR LEVEL	EAD 54
12TH FLOOR LEVEL	EAD F1
11TH FLOOR LEVEL	EAD 24
10TH FLOOR LEVEL	
9TH FLOOR LEVEL	EAD
8TH FLOOR LEVEL	EAD
7TH FLOOR LEVEL	EAD T
6TH FLOOR LEVEL	
5TH FLOOR LEVEL	EAD
4TH FLOOR LEVEL	EAD 7+4
3RD FLOOR LEVEL	EAD 7+7
2ND FLOOR LEVEL	EAD F12
GROUND FLOOR LEVEL	EAD 542
BASEMENT LEVEL	

EXHAUST CHASE RISER DIAGRAM

ROOF DECK LEVEL		
24TH FLOOR LEVEL	FAD	
23RD FLOOR LEVEL	FAD	
22ND FLOOR LEVEL	FAD	
21ST FLOOR LEVEL	FAD	
20TH FLOOR LEVEL	FAD	
19TH FLOOR LEVEL	FAD	テ
	FAD	¢₄≒ □
18TH FLOOR LEVEL	FAD	44- —
17TH FLOOR LEVEL	 FAD	44 4
16TH FLOOR LEVEL	FAD	≠+ \
15TH FLOOR LEVEL	FAD	/\$
14TH FLOOR LEVEL	 FAD	∮‡ ⁸
12TH FLOOR LEVEL	FAD	<u>∮</u> _+ ² - □
11TH FLOOR LEVEL	FAD	
10TH FLOOR LEVEL	FAD	<u>}</u> ‡\$
9TH FLOOR LEVEL	FAD	<u>₹</u> _\$ -
8TH FLOOR LEVEL	 FAD	×+
7TH FLOOR LEVEL	FAD	54-
6TH FLOOR LEVEL	FAD	<u>→</u> × + * - □
5TH FLOOR LEVEL	FAD	
4TH FLOOR LEVEL	FAD	<u>**</u>
3RD FLOOR LEVEL	 FAD	* *_*
2ND FLOOR LEVEL	FAD	
GROUND FLOOR LEVEL	 FAD	
BASEMENT LEVEL		<u></u>

FRESH AIR DUCT CHASE RISER DIAGRAM

SED SED 280 FLOOR LEVEL SED 1 280 FLOOR LEVEL SED 1 280 FLOOR LEVEL SED 1 281 FLOOR LEVEL SED 1 291 FLOOR LEVEL SED 1 291 FLOOR LEVEL SED 1 191 FLOOR LEVEL <	ROOF DECK LEVEL	7		
SED + + + 228D FLOOR LEVEL SED + + + 22ND FLOOR LEVEL SED + + + 22ND FLOOR LEVEL SED + + + 21ST FLOOR LEVEL SED + + + 19TH FLOOR LEVEL <td>24TH FLOOR LEVEL</td> <td>·</td> <td>8ED</td> <td></td>	24TH FLOOR LEVEL	·	8ED	
8E0 7 + 7 22ND FLOOR LEVEL 1131 FLOOR LEVEL 1131 FLOOR LEVEL 8E0 2011 FLOOR LEVEL 8E0 1131 FLOOR LEVEL		<	8ED	F # 4
22ND FLOOR LEVEL 8ED 74 218T FLOOR LEVEL 8ED 74 20TH FLOOR LEVEL 8ED 74 19TH FLOOR LEVEL 8ED	25RD FLOOR LEVEL		8ED	7 1 7
215TELCOR LEVEL SED 4.4.7 20TH FLOOR LEVEL SED 4.4.7 19TH FLOOR LEVEL SED 4.4.7	22ND FLOOR LEVEL		SED	6.25
20TH FLOOR LEVEL 8ED 7 + 7 19TH FLOOR LEVEL 7 + 7 7 + 7 19TH FLOOR LEVEL 8ED 7 + 7 19TH FLOOR LEVEL 10 + 7 10 + 7 19TH FLOOR LEVEL 10 + 7 10 + 7 19TH FLOOR LEVEL 10 + 7 10 + 7 19TH FLOOR LEVEL 10 + 7 10 + 7	218T FLOOR LEVEL		eco.	d + h
19TH FLOOR LEVEL 8ED 115 18TH FLOOR LEVEL 8ED 115 17TH FLOOR LEVEL 8ED 115 18TH FLOOR LEVEL 115 115 19TH FLOOR LEVEL 115 115 19TH FLOOR LEVEL	20TH FLOOR LEVEL	*** _*		
SETH FLOOR LEVEL SED SED 17TH FLOOR LEVEL SED SED SED 18TH FLOOR LEVEL SED SED SED 18TH FLOOR LEVEL SED SED SED 18TH FLOOR LEVEL SED SED SED 14TH FLOOR LEVEL SED SED	19TH FLOOR LEVEL	·		
8ED 2 + 2 12TH FLOOR LEVEL 8ED 18TH FLOOR LEVEL 8ED 14TH FLOOR LEVEL 8ED 14TH FLOOR LEVEL 8ED 11TH FLOOR LEVEL 8ED 11TH FLOOR LEVEL 8ED 11TH FLOOR LEVEL 8ED 10TH FLOOR LEVEL 10	18TH ELCOR LEVEL		8ED	
SED 5-4-7 18TH FLOOR LEVEL SED 5-4-7 15TH FLOOR LEVEL SED 5-4-7 14TH FLOOR LEVEL SED 5-4-7 14TH FLOOR LEVEL SED 5-4-7 12TH FLOOR LEVEL SED 5-4-7 12TH FLOOR LEVEL SED 5-4-7 11TH FLOOR LEVEL SED 5-4-7 10TH FLOOR LEVEL SED 5-4-7 11		<u></u>	8ED	
16TH FLOOR LEVEL Item 16TH FLOOR LEVEL 8ED 14TH FLOOR LEVEL 1000000000000000000000000000000000000	17TH FLOOR LEVEL		8ED	£\$\$
3ED 7 + 7 14TH FLOOR LEVEL 9 12TH FLOOR LEVEL 8ED 12TH FLOOR LEVEL 9 11TH FLOOR LEVEL 8ED 11TH FLOOR LEVEL 9 11TH FLOOR LEVEL 8ED 11TH FLOOR LEVEL 9 11TH FLOOR LEVEL 8ED 11TH FLOOR LEVEL 9 11TH FLO	16TH FLOOR LEVEL		SED	6.56
14TH FLOOR LEVEL 8ED 7 + 1 12TH FLOOR LEVEL 8ED 7 + 1 11TH FLOOR LEVEL 8ED 7 + 1 10TH FLOOR LEVEL 8ED 7 + 1 11TH FLOOR LEVEL 8ED 1 + 1 11TH FLOOR LEVEL 1 + 1 1 + 1 11TH FLOOR LEVEL 1 + 1 1 + 1 11TH FLOOR LEVEL 1 + 1 1 + 1	15TH FLOOR LEVEL		een	
12TH FLOOR LEVEL 8ED 7 + 7 11TH FLOOR LEVEL 8ED 7 + 7 10TH FLOOR LEVEL 8ED 7 + 7 10TH FLOOR LEVEL 8ED 7 + 7 9TH FLOOR LEVEL 91 + 7 91 + 7 9TH FLOOR LEVEL 91 + 7 91 + 7 9TH FLOOR LEVEL 91 + 7 91 + 7 9TH FLOOR LEVEL 91 + 7 91 + 7 9TH FLOOR LEVEL 91 + 7 91 + 7 9TH FLOOR LEVEL 91 + 7 91 + 7 9TH FLOOR LEVEL 91 + 7 91 + 7 9TH FLOOR LEVEL 92 + 7 91 + 7 9TH FLOOR LEVEL 92 + 7 91 + 7 9TH FLOOR LEVEL 92 + 7 91 + 7 9TH FLOOR LEVEL 92 + 7 91	14TH FLOOR LEVEL	\		1.1.
11TH FLOOR LEVEL 8ED 7 7 10TH FLOOR LEVEL 8ED 7 7 9TH FLOOR LEVEL	12TH FLOOR LEVEL	· · · · · · · · · · · · · · · · · · ·	SED	
SED 2 + 2 10TH FLOOR LEVEL 8ED 9TH FLOOR LEVEL 9TH FLOOR LEVEL	11TH FLOOP LEVEL	· · · · · · · · · · · · · · · · · · ·	8ED	
SED P + 7 STH FLOOR LEVEL SED STH FLOOR LEVEL SED TH FLOOR LEVEL SED SED P + 7 SED			SED	
8ED 7+7 8TH FLOOR LEVEL 115 7TH FLOOR LEVEL 8ED 8ED 7+7 9D FLOOR LEVEL 8ED 8ED 145 90 FLOOR LEVEL 145 8ED 145	10TH FLOOR LEVEL		8ED	
STH FLOOR LEVEL SED 7TH FLOOR LEVEL SED SED SED STH FLOOR LEVEL SED SED SED	9TH FLOOR LEVEL		8ED	
TH FLOOR LEVEL SED 6TH FLOOR LEVEL 8ED 5TH FLOOR LEVEL 8ED 6TH FLOOR LEVEL 8ED 6TH FLOOR LEVEL 8ED 6TH FLOOR LEVEL 8ED 8ED 8ED 8ED 8ED 8ED 8ED	8TH FLOOR LEVEL	<u></u>		4.15
STH FLOOR LEVEL SED STH FLOOR LEVEL SED 4TH FLOOR LEVEL SED 3RD FLOOR LEVEL SED 2ND FLOOR LEVEL SED SED SED	7TH FLOOR LEVEL		SED.	
STH FLOOR LEVEL SED ATH FLOOR LEVEL SED SED SED SED SED SED SED S	6TH FLOOR LEVEL	\		
ATH FLOOR LEVEL	ETH RI COR I EVEL	·	SED	
SED 7+7 SED		<u> </u>	SED	
2ND FLOOR LEVEL	41H FLOOR LEVEL	·	SED	
	3RD FLOOR LEVEL		SED	
GROUND FLOOR LEVEL	2ND FLOOR LEVEL	~h	050	
SED .	GROUND FLOOR LEVEL	×		
	BASEMENT LEVEL	<u> </u>		

SMOKE CHASE RISER DIAGRAM

MECHANICALPLANS (TOILET)

	N	EAD	_
24TH FLOOR LEVEL	·		d r h
		EAD	2.7.4
23RD FLOOR LEVEL	~		
		EAD	7+7
22ND FLOOR LEVEL			111
		EAD	743
218T FLOOR LEVEL	· · · · · · · · · · · · · · · · · · ·	CAD.	
2 IS I FLOREN LE FEL		C 10	744 7
20TH FLOOR LEVEL	·	EAD	
		EAD	\$4. R
	· · · · · · · · · · · · · · · · · · ·	EAD	
19TH FLOOR LEVEL			
		EAD	
18TH FLOOR LEVEL			+1+
	<u> </u>	EAD	
17TH FLOOR LEVEL			414
	****	EAD	
16TH FLOOR LEVEL			414
		EAD	
15TH FLOOR LEVEL			
	<u> </u>	EAD	
14TH FLOOR LEVEL			111
		EAD	
12TH FLOOR LEVEL			3 + 5
	· · · · · · · · · · · · · · · · · · ·	EAD	74 - F F.
11TH FLOOR LEVEL			4.4.5
		EAD	7+7
10TH FLOOR LEVEL			12
		EAD	
9TH FLOOR LEVEL			2 4 5
	·	EAD	2+4
8TH FLOOR LEVEL			4.15
		EAD	7+7
7TH FLOOR LEVEL	-		111
		EAD	* + *
6TH FLOOR LEVEL	-		d 1 h
		EAD	* + 4
5TH FLOOR LEVEL	-		110
		EAD	7 + 4
4TH FLOOR LEVEL			115
		EAD	242
3RD FLOOR LEVEL	·		5 - 5
		EAD	+++
2ND FLOOR LEVEL	<u>`</u>		
	6	EAD	274
GROUND FLOOR LEVEL	- No.	ter ter	
	<u> </u>	EAD	
			212

EXHAUST CHASE RISER DIAGRAM