

H400

SCHEDULE OF OUTDOOR HEAT PUMP UNITS													
GENERAL DATA				CAPACITY		PHYSICAL DATA			ELECTRICAL SUPPLY			REMARKS	
MARK	BUILDING	SERVICE	MODEL No. ①	COOLING (MBH)	HEATING (MBH)	UNIT WEIGHT (POUNDS)	L	D	H	SERVICE	MCA		EER
1B-4	ACADEMIC	DATA ROOMS & EMR ROOM	ARUM04BGS55	48.0	54.0	263	38"	13"	54"	208/1/60	24.0	12.5	REFER TO ②③④⑤⑥⑦⑧
1B-5	COMMUNITY	DATA ROOM & EMR ROOM	ARUN024GS54	24.0	27.0	160	38"	16"	33"	208/1/60	19.6	12.5	REFER TO ②③④⑤⑥⑦⑧

NOTES

① AS MANUFACTURED BY "LG" (KLIMA NEW YORK 914 255-4390)

② REFRIGERANT R-410A.

③ INSTALL ACCORDING TO MANUFACTURER'S INSTRUCTIONS.

④ SECURE UNIT TO ROOF MOUNTED ROOF RAIL. FURNISHED BY THIS CONTRACTOR, INSTALLED BY GC.

⑤ DC INVERTER COMPRESSOR SPEED CONTROL BASED ON SYSTEM LOAD.

⑥ UNIT SHALL BE CONTROLLED VIA MANUFACTURER'S ODC NETWORK CONTROLLER TO INDOOR HARDWIRED CONTROLLER.

⑦ PROVIDE UNIT WITH SNOW/WIND GUARD AT FAN INTAKE, DISCONNECT SWITCH, ROOF CURB EQUIPMENT SUPPORTS, VIBRATION ISOLATION PADS AND LOW AMBIENT CONTROLS.

⑧ LOW SOUND CONDENSER FAN.

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