SCHEDULE OF ENERGY RECOVERY UNITS

GENERAL DATA					SUPPLY FAN DATA				RETURN–EXHAUST FAN				HEAT TRANSFER						COOLING COIL DATA (2)(4)					HEATING COIL DATA (3)(4)						PRE & AFTER–FILTER DATA			ELECTRICAL DATA			ERU DIMENSION & WTS.				GENERAL REMARKS
MARK	SERVICE	LOCATION	OUTSIDE AIR CFM MIN/MAX	MODEL No.	CFM	EXT. S.P. IN WG	TYPE	MOTOR HP	CFM MIN/MAX	EXT. S.P. IN WG	TYPE	MOTOR HP	SIZE	SUMMER LAT DB °F	SUMMER LAT WB °F	WINTER LAT DB °F	WINTER LAT WB °F	MOTOR H.P.	CONDENSING UNIT	TOTAL/SEN MBH	No. OF ROWS	FACE VEL F.P.M.	ENT. AIR TEMP D.B./W.B.	MARK	TOT. CAP. MBH	MIN. COIL FACE AREA	ENT. AIR TEMP. °F	LVG. AIR TEMP. °F	G.P.M.	NO.	SIZE	TYPE	MCA	MOCP	ELECTRIC SERVICE	L	W	H	WTS–#	
ERU 1	HS GYM	ROOF	3300/6600	(1) ERP–E–07	6600	2.0	PLENUM	10	3300/6600	2.0	PLENUM	7.5	03	80.1	67.2	53.4	43.0	0.25	SEE CU 1	–	–	–	–	SEE HC 1	360	–	40	90	40	–	–	2" MERV 10 4" MERV 13	32	35	460/3/60	216	93	86	5500	REFER TO (5)(8)
ERU 2	HS GYM	ROOF	3300/6600	(1) ERP–E–07	6600	2.0	PLENUM	10	3300/6600	2.0	PLENUM	7.5	03	80.1	67.2	53.4	43.0	0.25	SEE CU 2	–	–	–	–	SEE HC 2	360	–	40	90	40	–	–	2" MERV 10 4" MERV 13	32	35	460/3/60	216	93	86	5500	REFER TO (5)(8)
ERU 3	HS CONF. RM. TOILET RM.	CEILING	600	(1) U–ERV600	600	2.0	CENTRIFUGAL	–	600	2.0	CENTRIFUGAL	–	–	79.5	66.9	53.4	42.5	–	SEE CU 3	–	–	–	–	SEE HC 3	–	–	–	–	–	2	5"X40"X2"	2" MERV 13	10.6	15	208/1/60	56	34	12	129	REFER TO (5)(7)(8)
ERU 4	HS NURSE/OFFICE	CEILING	400	(1) U–ERV600	400	2.0	CENTRIFUGAL	–	325	2.0	CENTRIFUGAL	–	–	78.9	66.1	57.4	45.3	–	SEE CU 4A	–	–	–	–	SEE HC 4	–	–	–	–	–	2	5"X40"X2"		10.6	15	208/1/60	56	34	12	129	REFER TO (5)(7)(8)
ERU 5	HS OFFICES	ROOF	200	(1) U–ERV600	200	2.0	CENTRIFUGAL	–	200	2.0	CENTRIFUGAL	–	–	77.6	65.1	61.8	48.1	–		–	–	–	–	SEE HC 5	–	–	–	–	–	2	5"X40"X2"		10.6	15	208/1/60	56	34	12	129	REFER TO (5)(7)
ERU 6	MS CLASSROOMS	ROOF	3300/6000	(1) ERP–E–07	6600	2.0	PLENUM	10	3300/6600	2.0	PLENUM	7.5	03	80.3	67.4	53.3	42.7	0.25	SEE CU 6	–	–	–	–	SEE HC 6	360	–	40	90	40	–	–	2" MERV 10 4" MERV 13	32	35	460/3/60	216	93	86	5500	REFER TO (5)(8)
ERU 7	MS SECURITY	CEILING	50	(1) H150–TRC	50	0.75	CENTRIFUGAL	–	50	0.75	CENTRIFUGAL	–	–	77.6	65.1	61.8	48.1	–		–	–	–	–	SEE HC 7	–	–	–	–	–	2	–	2" MERV 13	1.5	15	120/1/60	24	22	12	50	REFER TO (5)(8)
ERU 8	HS CLASSROOMS	CEILING	1500	(1) U–ERV1800	1500	2.0	CENTRIFUGAL	–	1500	2.0	CENTRIFUGAL	–	–	79.6	66.5	55.3	43.9	–	SEE CU 8	–	–	–	–	SEE HC 8	–	–	–	–	–	6	5"X40"X2"		19.2	25	208/3/60	56	34	36	387	REFER TO (5)(6)(8)
ERU 9	HS TOILET RMS	ROOF	400	(1) U–ERV600	400	2.0	CENTRIFUGAL	–	400	2.0	CENTRIFUGAL	–	–	78.9	66.1	57.4	45.3	–		–	–	–	–		–	–	–	–	–	2	5"X40"X2"		10.6	15	208/1/60	56	34	12	129	REFER TO (5)(7)
ERU 10	HS SECURITY	CEILING	50	(1) PE7.15ERV	50	0.75	CENTRIFUGAL	–	50	0.75	CENTRIFUGAL	–	–	77.6	65.1	61.8	48.1	–		–	–	–	–		–	–	–	–	–	2	5"X40"X2"	2" MERV 13	1.5	15	120/1/60	24	22	12	50	REFER TO (5)(8)
ERU (EXH)	MS GYM	MER	11,000	ERV–E–09	11000	2.0	PLENUM	–	11000	2.0	PLENUM	–	–	–	–	–	–	–	SEE CU 5	–	–	–	–		–	–	–	–	–	–	–		–	–	208/3/60	–	–	–	–	REFER TO (–)(–)

NOTES

1. AS MANUFACTURED BY "ANNEXAIR."
2. AS MANUFACTURED BY "ENERGY WALL."
3. AS MANUFACTURED BY "GREENTEK."
4. BASED ON A.R.I. CERTIFIED COIL SELECTIONS.
5. BASED ON HOT WATER SUPPLY TEMPERATURE OF 160°F AND RETURN TEMPERATURE OF 140°F.
6. DESIGN AIR CONDITIONS: SUMMER OA (95°F/75°F) RA (75°F/63°F); WINTER OA (6°F) RA (70°F/53°F)
7. INSTALL IN ACCORDANCE WITH MANUFACTURER'S DIRECTIONS.
8. PROVIDE UNIT WITH ENAMELED FINISH, INTEGRAL DX COIL SECTION, EXHAUST/DEFROST CONTROLS WITH INSULATED MOTORIZED OAI/EXHAUST DAMPERS, INTAKE LOUVER/EXHAUST HOOD, DAMPER POWER TERMINALS, LOW TEMPERATURE LIMIT CONTROLS, 100% ECONOMIZER CONTROLS, DIRTY FILTER CONTACT, DAMPER END SWITCHES, DISCONNECT SWITCHES, VFD'S, MERV 8 INITIAL AND MERV 13 FINAL FILTERS, DUCT MOUNTED HOT WATER COILS. LOCATE UNITS ON VIBRATION TYPE ROOF CURB SUPPORTS WITH ALL MOUNTING HARDWARE.
9. PROVIDE UNIT WITH ENAMELED FINISH, INTEGRAL DX COIL, RE–CIRCULATION DEFROST CONTROLS, DUCT MOUNTED MOTORIZED OAI/EXHAUST DAMPERS, LOW TEMPERATURE LIMIT CONTROLS, DIRTY FILTER CONTACT, FIELD MOUNTED DISCONNECT SWITCH, VARIABLE SPEED CONTROL, MERV 13 FILTERS AND DUCT MOUNTED HOT WATER COILS. SUSPEND UNIT FROM STRUCTURE ABOVE. PROVIDE ALL NECESSARY MOUNTING HARDWARE, SUPPORTS AND SPRING VIBRATION ISOLATORS.
10. PROVIDE UNIT WITH ENAMELED FINISH, DEFROST CONTROLS, DUCT MOUNTED MOTORIZED OAI/EXHAUST DAMPERS, MERV 10 FILTER BOX, DIRTY FILTER CONTACT, FIELD MOUNTED DISCONNECT SWITCH, VARIABLE SPEED CONTROL AND PSC MOTORS. SUSPEND UNIT FROM STRUCTURE ABOVE. PROVIDE ALL NECESSARY MOUNTING HARDWARE, SUPPORTS AND SPRING VIBRATION ISOLATORS.
11. PROVIDE FLOOR, WALL OR CEILING MOUNTED CONDENSATE PUMP, LITTLE GIANT MODEL VCL–24ULS, 1/18HP, 120V/1PH/60HZ, 148 WATTS, WITH AUTOMATIC HEAT PUMP SHUT DOWN ON OVERFLOW OR PUMP FAILURE.

SCHEDULE OF PACKAGED ROOFTOP RTU UNIT

GENERAL DATA				FAN DATA				GAS HEATING DATA (3)				COOLING DATA (3)(4)					CONDENSER DATA			COMPRESSOR DATA			FILTER DATA			PHYSICAL DATA		ELECTRICAL DATA				REMARKS
MARK	SERVICE	MODEL NUMBER (1)	OAI CFM MAX./MIN.	CFM	EXT. S.P. IN H_2O	FAN RPM	MOTOR HP	INPUT MBH	OUTPUT MBH	ENT. AIR TEMP. DB °F	LVG. AIR TEMP. DB °F	TOTAL CAP. MBH	SENSIBLE CAP. MBH	ENT. AIR TEMP. DB/WB °F	LVG. AIR TEMP. DB/WB °F	REFRIG.	ENT. AIR TEMP. DB °F	HP	QTY.	R.L.A. (EACH)	L.R.A. (EACH)	QTY.	SIZE (IN.)	TYPE	WEIGHT (LBS.)	LxWxH (IN.)	FLA	MCA	MOP	SERVICE	
RTU 1	CAFETERIA	ZWT15S30L2TCE44PA3	6000 / 2200	6000	1.6	1149	(1)5.0	300	240	60	97	188	136	80/67	58/57	R410A	95	(4)1/3	–	–	–	2 4	20X24X4 24X24X4	MERV 8 MERV 13	2,999	181X92X53	–	87	100	230/3/60	REFER TO (2)(3)(6)
RTU 2	CAFETERIA	ZWT15S30L2TCE44PA3	6000 / 2200	6000	1.6	1149	(1)5.0	300	240	60	97	188	136	80/67	58/57	R410A	95	(4)1/3	–	–	–	2 4	20X24X4 24X24X4	MERV 8 MERV 13	2,999	181X92X53	–	87	100	230/3/60	REFER TO (2)(3)(6)

NOTES

1. AS MANUFACTURED BY "TEMPMASTER".
2. INSTALL IN ACCORDANCE WITH MANUFACTURER'S DIRECTIONS.
3. DESIGN AIR CONDITIONS: SUMMER: OA (94°F/75°F) RA (77°F/65°F); WINTER: OA (5°F/3°F) RA (70°F/55°F).
4. BASED ON A.R.I. CERTIFIED COIL SELECTIONS; REFRIGERANT R–410A, EER 12.2,
5. PROVIDE ROOFTOP UNIT WITH FOUR STAGE COOLING, ENAMELED FINISH (COLOR TO BE DETERMINED BY ARCHITECT), MOTORIZED CONTROL DAMPERS, DAMPER END SWITCHES, 100% ENTHALPY ECONOMIZER CONTROLS, FROST PROTECTION, HOT GAS BY–PASS, DIRTY FILTER CONTACTS, BLOWER SHEAVE AND BELT FOR HIGH STATIC USE, DISCONNECT SWITCH, VFD'S, POWERED CONVENIENCE OUTLET, PHASE MONITOR, LOW AMBIENT CONTROLS, 4" THICK MERV 13 PLEATED FILTERS, STAINLESS STEEL GAS FIRED HEATING SECTION, STAINLESS STEEL DRAIN PAN, HINGED ACCESS PANELS, GAS PIPING KIT WITH VALVES AND FITTINGS FOR BOTTOM CONNECTION AND BACNET COMPARABLE AUTOMATED CONTROLS. PROVIDE FIELD INSTALLED FULL ECONOMIZER/POWER EXHAUST, INTAKE AND EXHAUST HOODS AND DUAL ENTHALPY HUMIDITY SENSORS.
6. POWERED EXHAUST TO BE FIELD SUPPLIED BY MECHANICAL CONTRACTOR AND WIRED BY ELECTRICAL CONTRACTOR.

SCHEDULE OF EXHAUST FANS

MARK	BUILDING	SERVICE	LOCATION	TYPE	MODEL No. (1)	CFM	TOT. S.P. IN H_2O	HP / AMPS	ELECTRIC SERVICE	REMARKS
EF 1, EF 2, EF 3	HIGH SCHOOL MIDDLE SCHOOL	ELECTRIC ROOM	CEILING	CENTRIFUGAL	SP–A510	300	0.25	– / 1.40	120/1/60	REFER TO (2)(3)
EF 4	HIGH SCHOOL	ELEVATOR SHAFT	WALL	CENTRIFUGAL	CUE–080–VG	300	0.25	1/10 / –	120/1/60	REFER TO (2)(3)
EF 5	HIGH SCHOOL	TOILET RM	ROOF	CENTRIFUGAL	G–095–DGEX–QD	250	0.25	1/8 / –	120/1/60	REFER TO (2)(3)

NOTES

1. AS MANUFACTURED BY "GREENHECK".
2. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
3. PROVIDE FACTORY MOUNTED SPEED CONTROLLER AND DISCONNECT, ALUMINUM GRILLE, BACKDRAFT DAMPER, VIBRATION ISOLATORS AND MOUNTING HARDWARE.
4. PROVIDE FAN WITH VARIABLE SPEED DRIVE ON MOTOR, UL705 RATED, NEMA 3R DISCONNECT SWITCH, GALVANIZED SIDE WALL MOUNTING SUPPORTS, ALUMINUM WALL GRILLE.

SCHEDULE OF DIRECT EXPANSION COILS

GENERAL DATA			CAPACITY					
MARK	BUILDING	SERVICE	COOLING TOTAL (MBH)	COOLING SENS. (MBH)	CFM	ENT. AIR TEMP DB/WB	SUCT. TEMP.°F	REMARKS
CC 1A, CC 1B	HIGH SCHOOL	CU 10, AH1 (EXH) AUXILIARY GYM	192	150	4500	78°F / 65°F	45	REFER TO (1)(2)(3)(4)
CC 2A, CC 2B	HIGH SCHOOL	CU 10, AH2 (EXH) AUXILIARY GYM	192	150	4500	78°F / 65°F	45	REFER TO (1)(2)(3)(4)
CC 7	MIDDLE SCHOOL	CU 2, AH1 (EXH) MS GYM	233	199	8000	78°F / 65°F	45	REFER TO (1)(2)(3)(4)

NOTES

1. AS MANUFACTURED BY "NATIONWIDE COIL.".
2. REFRIGERANT R–410A.
3. INSTALL ACCORDING TO MANUFACTURER'S INSTRUCTIONS.
4. BASED ON A.R.I. CERTIFIED COIL SELECTIONS

SCHEDULE OF OUTDOOR VRF CONDENSING UNITS

GENERAL DATA				CAPACITY	PHYSICAL DATA				ELECTRICAL SUPPLY				REMARKS
MARK	BUILDING	SERVICE	MODEL (1) No.	COOL/HEAT (MBH)	UNIT WEIGHT (POUNDS)	L	W	H	SERVICE	MCA	MOCP	EER/SEER	
CU 1	HIGH SCHOOL	ERU 1 GYM	ARUM241DTES	233/243	800	49"	30"	67"	460/3/60	41.4	50	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 2	HIGH SCHOOL	ERU 2 GYM	ARUM241DTES	233/243	800	49"	30"	67"	460/3/60	41.4	50	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 3	HIGH SCHOOL	ERU 3 CONF.RM.	ARUN038GSS4	38/42	250	38"	16"	55"	208/1/60	25	40	10.7/17.0	REFER TO (2)(3)(4)(5)
CU 4	HIGH SCHOOL	HP 4 NURSE/OFFICE	ARUN038GSS4	38/42	250	38"	16"	55"	208/1/60	25	40	10.7/17.0	REFER TO (2)(3)(4)(5)
CU 4A	HIGH SCHOOL	ERU 4 NURSE/OFFICE	ARUN024GSS4	24/27	250	38"	16"	33"	208/1/60	19.6	30	10.7/17.0	REFER TO (2)(3)(4)(5)
CU 5	MIDDLE SCHOOL	ERU 5 GYM	ARUM241DTES	233/243	800	49"	30"	67"	460/3/60	41.4	50	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 6	MIDDLE SCHOOL	ERU 6 CLASSROOMS	ARUM241DTES	233/243	800	49"	30"	67"	460/3/60	41.4	50	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 7	MIDDLE SCHOOL	HP 6 OFFICES	ARUN048GSS4	48/54	300	38"	16"	55"	208/1/60	30	50	10.7/17.0	REFER TO (2)(3)(4)(5)
CU 8	HIGH SCHOOL	ERU 8 CLASSROOMS	ARUM096DTES	96/108	600	49"	30"	67"	460/3/60	16.4	25	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 9	HIGH SCHOOL	HP 9 CLASSROOMS	ARUM096DTES	96/108	600	49"	30"	67"	460/3/60	16.4	25	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 10	HIGH SCHOOL	AH1 (EXH) AUXILIARY GYM	ARUM192DTES	192/216	800	49"	30"	67"	460/3/60	35.7	50	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 11	HIGH SCHOOL	HP 8 SECURITY OFFICE	ARUN024GSS4	24/27	250	38"	16"	33"	208/1/60	19.6	30	10.7/17.0	REFER TO (2)(3)(4)(5)
CU 12	HIGH SCHOOL	AH2 (EXH) AUXILIARY GYM	ARUM192DTES	192/216	800	49"	30"	67"	460/3/60	35.7	50	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 13	MIDDLE SCHOOL	HP 1 CLASSROOMS	ARUM168DTES	168/189	700	49"	30"	67"	460/3/60	28.5	35	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 14	HIGH SCHOOL	HP 7 CLASSROOMS	ARUM072DTES	72/81	500	37"	30"	67"	460/3/60	12.8	20	12.4/25.9	REFER TO (2)(3)(4)(5)
CU 15	MIDDLE SCHOOL	HP 8 SECURITY OFFICE	ARUN024GSS4	24/27	250	38"	16"	33"	208/1/60	19.6	30	10.7/17.0	REFER TO (2)(3)(4)(5)

NOTES

1. AS MANUFACTURED BY "LG ELECTRONICS.".
2. BASED ON A.R.I. CERTIFIED COIL SELECTIONS; REFRIGERANT R–410A.
3. INSTALL ACCORDING TO MANUFACTURER'S INSTRUCTIONS.
4. DC INVERTER COMPRESSOR SPEED CONTROL BASED ON SYSTEM LOAD.
5. UNIT SHALL BE CONTROLLED VIA MANUFACTURER'S DDC NETWORK CONTROLLER TO INDOOR HARDWIRED CONTROLLER.
6. PROVIDE DISCONNECT SWITCH FOR EACH MODULE, ROOF CURB EQUIPMENT SUPPORT RAILS, OIL TRAPS, FRAME CONNECTOR WHERE REQUIRED, AIR GUIDE, LOW AMBIENT BAFFLE KIT, BASE PAN HEATER, PIPING AND ASSOCIATED APPURTENANCES. UNIT SHALL BE INSTALLED PER MANUFACTURERS RECOMMENDATIONS.

SCHEDULE OF REGISTERS AND DIFFUSERS

MARK	TYPE	SERVICE	MODEL No. (1)	DIRECTION DISCHARGE	DAMPER TYPE	FINISH	TYPE	REMARKS
A	CEILING DIFFUSER	SUPPLY	620	DOUBLE DEFLECTION	OPPOSED BLADE	PER ARCH.	SURFACE	REFER TO (2)(3)(4)
B	CEILING REGISTER	EXHAUST	735FF	–	OPPOSED BLADE	PER ARCH.	SURFACE	REFER TO (2)(3)(5)
C	SIDEWALL REGISTER	SUPPLY	620	DOUBLE DEFLECTION	OPPOSED BLADE	PER ARCH.	LAY–IN	REFER TO (2)(3)(4)
D	SIDEWALL REGISTER	EXHAUST	735FF	–	OPPOSED BLADE	PER ARCH.	SURFACE	REFER TO (2)(3)(5)
E	CEILING GRILLE	TRANSFER	735FF	–	OPPOSED BLADE	PER ARCH.	SURFACE	REFER TO (2)(3)(5)
X	EXISTING REGISTER/GRILLE							

NOTES

1. AS MANUFACTURED BY "PRICE".
2. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
3. PROVIDE MOUNTING FRAME COMPATIBLE W/ MOUNTING SURFACE. COORDINATE ALL BORDER TYPES, COLORS, FINISHES AND DIMENSIONS WTH ARCHITECT.

(4) SUPPLY NECK SIZE PER CFM RANGE (NOT TO EXCEED 500 fpm)								(5) RETURN NECK SIZE PER CFM RANGE (NOT TO EXCEED 675 fpm)							
50 TO 99	100 TO 299	300 TO 499	500 TO 799	800 TO 1199	1200 TO 1499	1500 TO 1999		50 TO 149	150 TO 249	250 TO 399	400 TO 599	600 TO 799	800 TO 1099	1100 TO 1199	1200 TO 2399
6x6	9x9	12x12	15x15	18x18	21X21	24X24		6x6	8X8	10X10	12X12	14X14	16X16	18X18	24X24

SCHEDULE OF INDOOR VRF HEAT PUMP UNITS

INDOOR UNIT INFORMATION										
GENERAL DATA		MODEL No. (1)	SUPPLY FAN DATA		TOTAL CAPACITY	DIMENSION/WEIGHT				
MARK	SERVICE		CFM LOW	UNIT MCA	ELECTRIC SERVICE	COOLING/HEATING kBTU/HR	W (IN.)	D (IN.)	H (IN.)	LBS
HP 1	SEE PLANS	ARNU093TRD4	265	0.2	208/1/60	9.6/10.9	24	24	10	40
HP 2	SEE PLANS	ARNU123TQD4	300	0.2	208/1/60	12.3/13.6	24	24	10	40
HP 3	SEE PLANS	ARNU183TQD4	390	0.2	208/1/60	19.1/21.5	24	24	11	70
HP 4	SEE PLANS	ARNU093TUD4	300	0.2	208/1/60	9.6/10.9	34	18	6	50
HP 5	SEE PLANS	ARNU123TUD4	325	0.2	208/1/60	12.3/13.6	34	18	6	50
HP 6	SEE PLANS	ARNU183TTD4	425	0.3	208/1/60	19.1/21.5	47	18	6	60
HP 7	SEE PLANS	ARNU483NKA4	1400	1.8	208/1/60	48.0/54.0	25	22	55	150

REFER TO (2)(3)(4)

(2)(3)(4)(5)

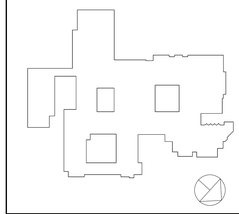
NOTES

1. AS MANUFACTURED BY "LG ELECTRONICS".
2. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
3. BASED ON A.R.I. CERTIFIED COIL SELECTIONS; REFRIGERANT R–410A, EER 12.4/SEER 25.9/HSPF10.3.
4. PROVIDE MOUNTING HARDWARE, DISCONNECT SWITCH AND HARDWIRED REMOTE WALL MOUNTED PREMIUM CONTROLLER/THERMOSTAT, DRY CONTACTS FOR BACNet BMS CONTROLS, ULTRA LONG LIFE PLASMA FILTER KIT, VIBRATION ISOLATORS, SPACER FOR CEILING HEIGHT ADJUSTMENT, DECORATIVE CEILING COVER, INLET GRILLE KIT, DRAFT AIR FLOW CONTROLS, INTEGRAL CONDENSATE PUMP (FOR CASSETTE UNITS).
5. PROVIDE FLOOR MOUNTED CONDENSATE PUMP LITTLE GIANT MODEL VCL–24ULS, 1/18HP, 120V/1PH/60HZ, 148 WATTS, WITH AUTOMATIC AHU SHUT DOWN ON OVERFLOW OR PUMP FAILURE.

BEFORE FABRICATION THIS CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AND CONDITIONS ON JOB AND COORDINATE HIS WORK WITH THE WORK OF ALL OTHER CONTRACTORS

Revision Schedule

No.	Description	Date
1	SED Submission	09/15/2020
2	SED Submission Addendum#1	01/08/2021
3	ISSUED FOR BID	01/19/2021



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SED #: 6618-0001-0005-032

PROJECT

Rye City School District

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Rye High School & Middle School

1 Parsons Street, Rye, New York 10580

SCHEDULE

HIGH SCHOOL & MIDDLE SCHOOL

SEAL & SIGNATURE		
	DATE:	11/07/19
	PROJECT No:	9200
	DRAWING BY:	BGA
	CHK BY:	BGA
	DWG No:	H2-301