SUMMARY OF WORK

- Lock out and tag out the main electrical service
- Replace existing equipment with new Carrier 410A refrigerant units of equal tonnage per the equipment schedule listed.
- Disconnect existing electrical wiring, control wiring, drains lines & gas lines serving (9) existing rooftop and (4) split systems
 - O Note: If Pelican controls are present, Contractor will be responsible to work with district staff and pelican control representative to assist with the disconnect and reconnections
- Rig existing units off of the roof and dispose of per AQMD requirements
- Rig new units and place/secure on existing or new roof curbs (if needed)
- Reconnect existing electrical wiring, control wiring, drain lines and gas lines serving new HVAC units
- The Contractor will verify the existing electrical and gas connections to the existing RTUs prior
 to ordering the new units and shall provide a new fused disconnect switch, fused to provide
 maximum over-current protection required by the new unit and make additional modifications to
 the circuit breaker and/or electrical feeders serving the unit if a larger breaker and/or feeders are
 required.
- The Contractor to perform factory startup of all new equipment.
- No overhead lifting of any materials will be allowed onto any roof that has an active school program in the classroom (or wing) below the working area. Therefore, once the Contractor has been selected and has developed a proposed schedule for removal and replacement of the new units, we will work with the M&O Coordinator of EMUHSD and define specific dates to relocate students from the buildings that will have overhead lifting.
- Contractor to confirm that the new equipment will fit the existing curb configuration without
 needing any curb modifications, flashing or roofing repairs. Contractor to also confirm that the
 weight of the new unit does not exceed the unit that is being replaced. In the event there is any
 movement across new roofs, the wheels on the equipment must be air filled and are not allowed
 to be solid wheels.
- The Contractor responsibility for all roof repairs in the course of this project
- The Contractor will provide curb adapters and all associated roofing required to install new units on existing roof curbs and provide a weather-tight installation of new units
- All installations will be in accordance with manufacturer's recommendations.
- The Contractor is responsible for the start-up and commissioning of the RTUs. All systems must be fully functional and operational after installation. If follow-up work is required to correct installation, the Library District shall not be charged.
- Contractor's bid must include a clear description of the equipment they are proposing to provide
 for this project. At a minimum, provide manufacturer, model/series, whether units are variable
 speed or single speed, and manufacturer's specifications (cut sheets) for proposed package units
 and heat pumps.

Guidance Center, Girls PE, Boys PE and Nursing units

- Remove existing duct work and install new ductwork
- Furnish labor to demo old ductwork complete
- Provide all new ductwork per Title 24 for all 5 systems
- Remove and replace pad cover and with a new 22 GA cap
- Provide and install new supports for duct work on roof as needed throughout. District to approve prior to installation of new supports
- Install per SMACNA standards
- Seal all new connections

Girls PE & Boys PE units

- Roofing:
- Install roofing around two (2) RTU's duct curb approximately 2'x2'
- District to approve roofer prior to commencing work
- Contractor to provide crane service needed for this project
- Contractor to provide one (1) year labor and parts warranty
- Contractor responsible for cleanup and properly disposal of all HVAC units
- Work shall consist of furnishing all labor, materials, equipment and services, incidental and implied, for this job. All items not specifically mentioned in the specifications, but which are obviously required to make the renovations complete, shall be included automatically

New Equipment

Mark For	Qty	Model Number	Description
RTU-1 Permanent Guidance (Existing Unit:	1	50VT-C365	Nominal 3 Ton Small Package HP RTU, 208-230/3/60V Field Installed: Outside Air Intake Hood
B2HZ036A)		40V/1 LIFO00000 TD	N 1 10 T 0 11 D 1 0 0 T D T 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
RTU-2 Girls Locker (Existing Unit: PGD336)	1	48VLUE360603-TP	Nominal 3 Ton Small Package G/E RTU, 208-230/1/60V Ultra Low Nox 60,000 BTU/HR Tin-Plated Indoor Coil Hairpin Heat Exchanger (Standard) Field Installed: Outside Air Intake Hood
RTU-3 Permanent Nurse (Existing Unit: B1HA048)	1	50VT-C485	Nominal 4 Ton Small Package HP RTU, 208-230/3/60V Field Installed: Outside Air Intake Hood Curb Adapter-To Be Verified
RTU-4 Permanent Guidance (Existing Unit: PHN348)	1	50VT-C485	Nominal 4 Ton Small Package HP RTU, 208-230/3/60V Field Installed: Outside Air Intake Hood
RTU-5 Boys Locker Office (Existing Unit: PGD360)	1	48VLUE600903-TP	Nominal 5 Ton Small Package G/E RTU, 208-230/1/60V Ultra Low Nox 90,000 BTU/HR Tin-Plated Indoor Coil Hairpin Heat Exchanger (Standard) Field Installed: Horizontal Economizer

RTU-6 Permanent	4	FOECOMADADAE OAOAO	Naminal 40 Tan HD DTH 200 220/2/00V
Permanent	1	50FCQM12A2A5-0A0A0	Nominal 10 Ton HP RTU, 208-230/3/60V
70			Single Circuit 2 Stage Cooling
76			Standard Packaging
/Existing			Dir Drive-EcoBlue-Med Static
(Existing			Al/Cu - Al/Cu
Unit:			Electro-Mechanical Ctl
BP12C00)			Field Installed:
			Curb Adapter – To Be Verified
			Vertical Economizer
RTU-7	1	48FCDM16A2A5-0A0A0	Nominal 15 Ton G/E RTU, 208-230/3/60V
Permanent	•	101 0211110712710 0710710	Low Gas heat
Lion Center			SIngle Circuit 2 Stage Cooling
Lion ochici			
/Evicting			Standard Packaging
(Existing Unit:			Dir Drive-EcoBlue-Med Static
			Al/Cu - Al/Cu
DH180N)			Electro-Mechanical Ctl
			Field Installed:
			Horizontal Economizer
RTU-8 New	1	50FCQM14A2A6-0A0A0	Nominal 12.5 Ton HP RTU, 460/3/60V
P-Building	•		SIngle Circuit 2 Stage Cooling
(Existing			Standard Packaging
Unit:			Dir Drive-EcoBlue-Med Static
48HJD014)			
401100014)			Al/Cu - Al/Cu Floater Machanical Ch
1			Electro-Mechanical Ctl
			Field Installed:
			Curb Adapter – To Be Verified
			Vertical Economizer
			-
CU-4	1	24AHA436A003	Nominal 3 Ton Split A/C Condenser, 208/230-1-60V
	1	24AHA436AUU3	Nominal 3 Ton Split A/C Condenser, 208/230-1-60V
P-Building			
3 Ton Split			
EC-4	1	CAPMP3617ALA	Nominal 3 Ton Cased Multi-Poise Evaporator Coil
Furnace	1	58SU0A040E1712	4-WAY 80% AFUE 40k Btuh Ultra Low NOx Furnace, 115V
rumace		30300A040E1712	4-VVAT OU /6 AFUE 4UK BIUII UIITA LUW NUX FUITIACE, 113V
			·
ARTU-9 P	1	50A7-025ANS241EE	·
ARTU-9 P Permanent	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence
Permanent	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V
Permanent P-Building	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat
Permanent P-Building (Existing	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet
Permanent P-Building (Existing	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass"
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty:
Permanent P-Building (Existing Unit: 50AK-	1	50A7-025ANS241EE	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up
Permanent P-Building (Existing Unit: 50AK- 025NN)			Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor
Permanent P-Building (Existing Unit: 50AK- 025NN)	1	50A7-025ANS241EE 25HCE436AP06	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up
Permanent P-Building (Existing Unit: 50AK- 025NN)			Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor
Permanent P-Building (Existing Unit: 50AK- 025NN)			Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance			Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units:			Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036)	2	25HCE436AP06	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036) FC-1,2	2		Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036)	2	25HCE436AP06	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036) FC-1,2	2	25HCE436AP06 FB4CNP036L00	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036) FC-1,2 CU-3	2	25HCE436AP06 FB4CNP036L00	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036) FC-1,2 CU-3 Girl's Dance	2	25HCE436AP06 FB4CNP036L00	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036) FC-1,2 CU-3 Girl's Dance (Existing Units:	2	25HCE436AP06 FB4CNP036L00	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V
Permanent P-Building (Existing Unit: 50AK- 025NN) CU-1,2 VP & Attendance (Existing Units: E1RA036) FC-1,2 CU-3 Girl's Dance (Existing	2	25HCE436AP06 FB4CNP036L00	Nominal 25 Ton Cooling Only Applied RTU, 380/3/60V VAV Vertical with Green Speed Intelligence No Electric Heat Ultra-Low Leak Economizer No Convenience Outlet "Precoated Al/Cu Condenser, Al/Cu Evaporator with Hot Gas Bypass" Galvanized Drain Pan 2-inch Filter Track Line Voltage Terminal Block No Exhaust 10 Hp Supply fan motor with Variable Frequency Drive (VFD) without VFD Bypass Controls Expansion Module (CEM) with Phase Monitor Standard Ambient Direct Fit – No Curb Adapter Required Warranty: Start Up First Year Labor Nominal 3 Ton Split Heat Pump Condenser, 460-3-60V