PO Box 22919 8750 SE McLoughlin Blvd Milwaukie, OR 97269 Phone: (503) 656-9205 Fax: (503) 656-7609 CCB # 54300

Date: December 21, 2021

By and between:

NORTHWEST CONTROL COMPANY and 8750 SE McLoughlin Blvd PO Box 22919 Milwaukie, OR 97269

Services will be provided at the following location(s):

35800 E Historic Columbia River Hwy

Corbett, OR 97019

Corbett School District

35800 E Historic Columbia River Hwy

Corbett OR 97019

High SchoolMiddle School

Elementary School

• Multi-Purpose Building

NCC shall perform according to the terms and conditions as shown on the pages, which are attached and listed below:

Schedule A - List of Maintained Equipment

Schedule B - Scope of Services

Schedule C - Covered Parts & Materials

Type of Service: Mechanical & Controls Preventative Maintenance

Effective Date: January 1st, 2022

Fees and Payments: The fee for covering the Services stated in this agreement shall be Eleven

Thousand Five Hundred Fifty-One Dollars \$12,098.00. (Excludes any applicable third party billing fees, credit card processing fees and tax or other government charge)

The fee is payable in advance and shall be paid in installments of \$3,024.50

☐ Monthly

✓ Quarterly

☐ Half-Yearly

Yearly

The term of this agreement will begin on the date indicated above for an initial term of one year and continue year to year thereafter until terminated. Either party may terminate this agreement by giving written notice thirty (30) days prior to the termination date.

This agreement and the pages attached shall constitute the entire agreement between us, which is subject to management approval and continuance of credit approval. No waiver, change or modification of any terms or conditions on this agreement shall be binding on NCC unless made in writing and signed by an officer or authorized manager of NCC.

SYSTEM SERVICES

NCC will maintain the systems described in the attached List of Maintained Equipment (Schedule A).

Scheduled Preventive Maintenance inspections will be performed during normal working hours on the following schedule:

Maintenance intervals will be performed Quarterly.

Preventive Maintenance will include specialized equipment oriented routines designed to keep your equipment running at a high level of efficiency and dependability as described in the attached Scope of Services (Schedule B)

TERMS AND CONDITIONS:

NCC's obligation under this agreement is to provide quality service in a proper, workman like and professional manner at all times. NCC will exercise reasonable standards of skill, care and diligence in the performance of these services.

NCC shall provide all necessary tools and equipment to carry out the Service. Unless otherwise agreed upon in Schedule C Customer is responsible for providing or securing equipment necessary to access equipment including but not limited to scissor lifts, scaffoldings and ladders.

Customer shall allow only Northwest Control Company designated personnel to perform the scope of work included in this Agreement. During this agreement the Customer shall not carry out or attempt to carry out modification to, repair of, experiment on or maintenance the Equipment covered in this agreement, other than day to day maintenance.

All services under this agreement will be performed during the normal working hours of NCC's normal working days. Normal service hours are Monday through Friday 7:00am until 3:30pm.

The client will provide reasonable means of access to all equipment covered by this agreement. NCC will be free to start and stop all primary equipment incidentals to the operation of the mechanical system(s) as arranged with the client's representative.

The Customer will ensure that NCC personnel or representatives are provided a safe and secure work environment at all times while they are onsite to enable work to be carried out.

In addition to the price set forth, the client agrees to pay any present and future or any other governmental charges now or hereafter imposed by existing or future laws with respect to transfer, use ownership, or possession of the equipment of services covered by this agreement.

The annual agreement price is subject to an increase up to five (5) percent on each commencement renewal, to reflect industry increases in labor, material and related costs, without written notice. Any contract price increases in excess of five (5) percent will be provided to the Customer in writing within 30 days of agreement renewal date.

Emergency Service is available 24/7. Emergency calls are not included in this contract. Emergency Service will be billed T&M at the standard overtime or double time rates.

Replacement parts (except those noted in Schedule C) are not included in this agreement. Customer authorizes NCC to replace worn parts or components found during routine maintenance up to \$500.00 (Time and Material) and to subsequently invoice Customer for expenses incurred.

Customer will be provided with a written service report following the completion of scheduled maintenance.

Customer is required to keep equipment in good working order. NCC will provide customer with recommendations and/or problems noted with equipment. NCC is not responsible for any damage to equipment that Customer elects not to repair.

Correction of Work: Any problems or defects must be reported to NCC in a timely manner. NCC will promptly correct, repair any defective work covered under this agreement.

The relationship between NCC and the Customer is one of independent contractor and nothing in this Agreement shall be construed as creating any relationship of partnership, employment, joint venture or agency between NCC and the Customer.

Payment Terms: Customer agrees to pay invoices within 30 days and acknowledges that failure to pay invoice may result in suspended service and NCC will not be held liable for covered equipment. Past dues invoices are subject to 18 percent annual finance charge.

Excluded from Contract:

Credit Cards: A processing fee will be applied for credit card payments.

Third Party Billing: Customers utilizing third-party-billing portals will be billed per hour for set-up and enrollment at the standard Administrative Labor Rate. Each invoice will be subject to a flat Administrative Fee as well as any actual costs incurred by NCC to submit invoices.

Customer shall not be entitled to withhold from, set off against or otherwise reduce any payments unless agreed upon in writing by a Corporate Officer of NCC.

It is agreed that it would be difficult to calculate the actual damages related to any mid-term cancellation of this Contract. Therefore, in the event of cancellation, both parties have agreed that as a liquidated damage amount, not as a penalty, the Customer will pay ten (10) percent of the total price of this Contract as reimbursement for administrative expenses incurred in preparation for our performance under this Contract plus actual expenses incurred and/or which have been committed on the Customers behalf.

LIMITATION OF LIABILITY

It is agreed that, in providing the system or services included in this agreement, NCC is not an insurer, and does not guarantee that no damage or injury to persons or property will occur.

NCC's responsibility for damage or injury to persons or property that may be caused by or arise through furnishing, installing, maintaining, servicing, monitoring or performing any obligation under the agreement will be limited only to losses proximately caused by NCC's negligence. IN NO EVENT WILL WE BE LIABLE FOR INDIRECT, CONSEQUENTIAL, SPECIAL, SPECULATIVE OR REMOTE DAMAGES.

NCC will not be liable for damages caused by delay in installation or interrupted service due to weather, fire, flood, corrosive substances in the air, strike, lockout, dispute with workmen, inability to obtain material or services, commotion, vandalism, war, act of God or any other cause beyond NCC's reasonable control.

NCC warrants that the work performed hereunder shall be done in a work like manner and shall be of workmanlike quality. NCC's liability depends upon proper operation and maintenance by Customer, NCC is not liable if the defect or failure is caused or contributed to, by accident, alteration, improper use or abuse by Customer or others.

NORTHWEST CONTROL COMPANY, INC	Corbett School District
Title	Title
Date	Date

Corbett School District

Schedule A – Equipment List Any changes to the equipment list must be signed by both parties.

Unit ID	Туре	Manufacturer	Model Number	Serial Number
DDC-1	Direct Digital Controls	JCI	N/A	N/A
Elementary Sci CH-1 BLR-1 BLR-2 P-3 P-1 P-2 AHU-1 AHU-2 AHU-3 EF-1 EF-2	hool Chiller Boiler Boiler Chilled Water Pump Hot Water Pump Hot Water Pump Air Handler Unit Air Handler Unit Exhaust Fan Exhaust Fan	Carrier Burnham Burnham Armstrong Armstrong Armstrong Carrier Carrier Carrier	30RBF08064LML02 V-1108 V-1108 3X2X13 3X2X10 3X2X10 39NXH261NVL75681 39NXH26-N-75681 39NXH172NVR75683 96-1155-8-1-1 96-1155-48-1-2	29140Q80968 7601348 7601340 55937 55880 55881 4995T75681 4995T75682 4895T75683
Middle School BLR-1 RECVR-1 AHU-2 CU-1 CU-2	Boiler Condensate Receiver Air Handler Unit Condensing Unit Condensing Unit	Weil McLain Vent-Rite Pace Day & Night Day & Night	388WGF 57110 A-16F Not Legible Not Legible	N/A Not Legible 70-13872-8 Not Legible Not Legible
High School CU-1 CU-2 AHU-1 AHU-2	Condensing Unit Condensing Unit Air Handler Unit Air Handler Unit	Carrier Carrier Pace Pace	Not Legible Not Legible Not Legible A30127AP	Not Legible Not Legible Not Legible 77-30582-01
Gym BLR-1 BLR-2 AHU-1 AHU-2 AHU-6 AHU-7 AHU-8 AHU-9 AHU-5 AHU-5 AHU-3 AHU-4 P-1 P-2	Boiler – Oil Boiler – Oil Air Handler Unit Hot Water Pump Hot Water Pump	Weil McLain Smith Pace Pace Pace Pace Pace Pace Pace Trane Trane Baldor Baldor	778 6R2-0A04 Not Legible EM3211T EM31S4T	1 1245134 Not Legible 36G548565861 3624053094

Unit ID	Туре	Manufacturer	Model Number	Serial Number
Multi-Purpose	Building			
BLR-1	Boiler	Burnham	V905A	64144876
RTU-1	Roof Top Unit	Carrier	501T008-531QE	1496G30268
P-1	Hot Water Pump	Baldor	VM36115T	Not Legible
AHU-1	Air Handler Unit	Pace	PF22AF5W91	95-77083-01
CU-REF-1	Condensing Unit	Larkin	L2T045L60	T1
CU-REF-2	Condensing Unit	Larkin	Not Legible	Not Legible
EVAP-REF-1	Walk In Cooler	Larkin	Not Legible	Not Legible
EVAP-REF-2	Walk In Cooler	Larkin	Not Legible	Not Legible
EF-1	Exhaust Fan	Breidert	Not Legible	Not Legible
EF-2	Exhaust Fan	Breidert	Not Legible	Not Legible
EF-3	Exhaust Fan	Breidert	Not Legible	Not Legible
AHU-2	Air Handler Unit	Pace	Not Legible	Not Legible

Corbett School District

Schedule B – Scope of Services

Checking and verifying performance of all covered equipment and components in accordance with Manufacturer's specifications, original design criteria and proper maintenance practice.

Examination, lubrication, adjustment and calibration of all covered equipment and components is covered.

Air Handling Unit/Indoor (AHU-1)	Spring	Summer	<u>Fall</u>	Winter
Brush evaporator coils	Χ			
Clean/treat condensate pan and	Х			
trap				
Check/Adjust belts	X			
Check Sheaves	X			
Inspect blower wheel	Χ			
Lube motor/blower wheel	X		Χ	
Check motor/blower assembly	Х			
mountings				
Inspect/tighten electrical	Х		Χ	
Check wiring condition	Х		X	
Check contactors (voltage drop)	Χ			
Check temperatures DT	Х		Χ	
Check for refrigerant leaks/oil leaks	Χ		X	
Inspect heat exchanger			Χ	
Check burner safeties			Χ	
Check/oil draft motor			Χ	
Inspect controls and wiring	Х		Χ	
Check electric resistance amperage			Χ	
Check thermostat set	Χ			
points/schedule/replace batteries				
Check overall condition of unit	Х			
Inspect cleanliness of plenums	X			
Operational test	X X		Χ	
Inspect economizer components				
Inspect/clean OSA filter	Х		Χ	
Run test economizer	Х		Χ	
Air Handler Unit/Outdoor (AHU-1)	<u>Spring</u>	<u>Summer</u>	<u>Fall</u>	Winter
Clean and treat condensate pan	X			
Inspect evaporator coil	X			
Check for refrigerant/oil leaks	Χ		Χ	
Check/Adjust belts	Χ		Χ	
Check sheaves	Х		Х	

Inspect blower assembly	Х		Х	
Check and clean condenser coil	X			
Check condenser coil surface				
Inspect condenser fan motor and	X			
blades				
Check voltage and amperage	Х		Χ	
Check refrigerant charge	Х			
Inspect and tighten electric	X		Χ	
terminals				
Inspect control panel components	Χ			
Inspect refrigerant circuit safeties	Х			
Visual inspection of heat exchanger			Χ	
Check gas pressures			Χ	
Test heating mode safety control			Χ	
Inspect electric heat contactors			Χ	
Inspect electric resistance elements			Χ	
Inspect and test electric heating			Χ	
safeties				
Check amps on elements			Χ	
Inspect/tighten electric heat wires			X	
and terminals				
Lubricate as needed	X		X	
Check thermostat (set points,	X		Χ	
schedules)				
Check/adjust economizer	X		Χ	
components/setpoints				
Evaluate overall unit condition	X			
Check capacity controls	Х			
Check oil levels	Х		Χ	
Check/clean OSA filter	Х			
Sequence test economizer	Х		Χ	
Check contactors for voltage drop	X			
Check TD (Heating or Cooling)	Χ		Χ	
Boiler (BLR-1)	<u>Spring</u>	<u>Summer</u>	<u>Fall</u>	<u>Winter</u>
Check/test low water cut off			X	
Test temperature/pressure relief			Χ	
valve				
Check/clean/adjust pressure			X	
reducing valve				
Check/set expansion tank air			X	
charge		1		
Check gas train safeties			X	
Check/adjust gas pressures			X	
Check ignition sequence			X	

Check/clean flame sensor			X	
Check flame signal			X	
Check/test high limit control			X	
Check/test operator control			X	
Check for gas/water/oil leaks			X	
Check wiring and components on			X	
control panel			,,	
Perform combustion analysis			Χ	
Clean ignition components			X	
Test pH on flue condensates (if				
applicable)				
Check/replace nozzle (oil only)			Х	
Change oil filter (oil only)			Х	
Clean combustion air filter (if			Х	
applicable)				
Inspect/clean/adjust ignition			Χ	
electrodes				
Check flue stack assembly			Χ	
Inspect/clean/adjust ignition			Χ	
electrodes				
Test ignition transformer			Χ	
Lube burner motor			Χ	
Inspect linkage rods			Χ	
Clean burner assembly			Χ	
Test all safeties			Χ	
Check/lube water pumps			Χ	
Check amps/volts			Χ	
Perform boiler blow down			Χ	
Test burner remote shut off switch			Χ	
Inspect/clean combustion air			Χ	
louvers or vents				
Check electrical connections on			Χ	
contactors				
Check electrical connections on			Χ	
fuses				
Check fuses for proper fit and			X	
tightness				
Check amp draw on element(s)			X	
				100
Chiller (CH-1)	<u>Spring</u>	Summer	<u>Fall</u>	<u>Winter</u>
Visually inspect for leaks	Х	X		
Check calibration on				
controls/timers/gauges and safeties				+
Check compressor oil level	X	X		
Check compressor crank case	X	X	Х	X

heater operation				
Check vibration eliminators	Χ		Χ	
Inspect electrical connections,	X			
contactors, relays, operating/safety	,			
controls				
Check auxiliary equipment	Х			
operation	,			
Energize crank case heater per	Х		Χ	
manufactures specification				
Check/test all operation	Х	X		
safeties/controls				
Start chiller	Х	Х		
Check refrigerant charge/oil	X	X		
pressure/oil level				
Check all operation conditions after	X	Х		
unit stabilizes				
Inspect chiller and adjust as needed	Х	Х		
Cycle operating controls and check	X			
unloaders				
Inspect pump coupler	Х			
Condensing Unit (CU-1)	<u>Spring</u>	<u>Summer</u>	<u>Fall</u>	<u>Winter</u>
0 1 / 1 1 1 1 1 1 1 1 1				
Check/clean condenser coil	Χ			
Check/clean condenser coil Check condenser coil surface	Χ	X		
	X	X		
Check condenser coil surface	X X X	X		
Check condenser coil surface Check condenser motor bearings	X X X			
Check condenser coil surface Check condenser motor bearings Check fan blades	X X X X	X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper	X X X	X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support	X X X X	X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper	X X X X	X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support	X X X X X X	X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals	X X X X X	X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors	X X X X X X X	X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components	X X X X X X	X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts	X X X X X X X	X X X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling)	X X X X X X X X	X X X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling) Check and note overall condition of	X X X X X X X X	X X X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling) Check and note overall condition of unit	X X X X X X X X X	X X X X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling) Check and note overall condition of unit Check oil levels in sight glass (If	X X X X X X X X X	X X X X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling) Check and note overall condition of unit Check oil levels in sight glass (If applicable)	X X X X X X X X X X	X X X X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling) Check and note overall condition of unit Check oil levels in sight glass (If applicable) Check temperature of suction and	X X X X X X X X X X	X X X X X X		
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling) Check and note overall condition of unit Check oil levels in sight glass (If applicable) Check temperature of suction and discharge at compressor	X X X X X X X X X X X	X X X X X X		X
Check condenser coil surface Check condenser motor bearings Check fan blades Check for refrigerant leaks/oil leaks Inspect refrigeration safeties Inspect refrigerant piping for proper insulation and support Check/tighten electric terminals Check contactors Check control panel components Check/record amperage/volts Check TD (Heating or Cooling) Check and note overall condition of unit Check oil levels in sight glass (If applicable) Check temperature of suction and discharge at compressor Inspect unit footing	X X X X X X X X X X	X X X X X X		X

Check compressor operation	Х	X		
Chock compressed operation				
Condensing Unit – Refrigeration	Spring	Summer	Fall	Winter
(CU-REF-1)	<u> </u>	<u> </u>	<u>- 4</u>	1111101
Check/clean condenser coil	Χ			
Check condenser coil surface	X	X		
Check condenser motor bearings	X	X		
Check fan blades	X	X		
Check for refrigerant leaks/oil leaks	X	X		
Inspect refrigeration safeties				
Inspect refrigerant piping for proper	X X			
insulation and support	, ,			
Check/tighten electric terminals	Х			
Check contactors	X	X		
Check control panel components	X			1
Check amperage/volts				
Check and note overall condition of	X X			
unit	7.1			
Check oil levels in sight glass	Х	X		
Check temperature of suction and	Х			
discharge at compressor				
Inspect unit footing	Х			
Verify crankcase heater operation				
Check capacitors	X			
Check service valves	Χ			
Check compressor operation	Х	X		
Test Refrigerant Pump Down (Refer	X X			
Only)				
Test Unloaders (Refer Only)	Х			
Check differential oil pressure	X			
(semi-hermetic) (Refer Only)				
Pump down to check valves (Refer	Х			
Only)				
7,				
DDC Controls (DDC-1)	<u>Spring</u>	Summer	Fall	Winter
Review system trends to identify	X		X	
any equipment that is not				
performing optimally.				
Review alarm logs to identify	X		Χ	
equipment that is not functioning				
correctly.				
Inspect and confirm full operation of	Χ		Χ	
all damper linkage on all MZU units				
and associated zone dampers.				
Adjust and lube as necessary.				

Adjust setpoints for seasonal	X		Х	
change in operation.	^		^	
Check safety interlocks for proper	X		Х	
operation.			^	
Confirm boiler operation.			Х	
Confirm heating water pump			X	
operation.			^	
Adjust setpoints for seasonal			Х	
change in operation.			Λ	
Check safety interlocks for proper			X	
operation.			Λ	
Make back up of data base after all			X	
PM work is complete			/	
Confirm chiller operation.	X			
Confirm chilled water pump	X			
operation.				
Adjust setpoints for seasonal	X			
change in operation.				
Check safety interlocks for proper	X			
operation.				
Calibrate all space temperature	Х			
sensors.				
Make back up of data base after all	X	X	X	X
PM work is complete			/	
I ili welk le cemplete				
Exhaust Fan-Small/Large (EF-1)	Spring	Summer	Fall	Winter
Check/adjust belts	X		X	1111101
Inspect sheaves	X		,,	
Lubricate as needed	X		Χ	
Check bearing/bushing condition	X		,,	
Visually inspect impeller/fan wheel	X			
condition				
Inspect electrical wiring	Х		Х	
Check amps/volts	X			
Check overall unit condition	X			
Check everall and condition				
Evaporator – Refrigeration	Spring	Summer	<u>Fall</u>	Winter
(EVAP.REF-1)	<u>opring</u>	Gammer	<u>r un</u>	<u> </u>
Check fans and fan grilles – Note	X		X	
condition			, ,	
Check fan motors	Х		Х	
Check for refrigerant leaks	X		X	
Check heaters for good contact –	X		X	†
Note condition			/\	
	·	i .		ı
Check timeclock defrost pins	Х		Х	

Sequence test defrost to verify	X		Χ	
operation of timeclock switching				
function and heater operation				
Verify timer motor works	X		X	
Check solenoid and TXV operation	X X X		X X X	
Verify thermostat calibration – Note	X		Χ	
any offset				
Check coils for ice buildup	X		X	
Monitor superheat, suction	X		X	
pressure, and suction temperature				
on controller (if applicable)				
Check electrical connections	X		X	
Check lineset insulation	Х		Χ	
Check drain pipe insulation	Х		Χ	
Verify operation of drain heater	X		Χ	
Blow out drain line and trap	X		Х	
Pumps (Spring/Fall) (P-1)	Spring	Summer	Fall	Winter
Lubricate as needed	X		X	
Check bearing/bushing condition	X		X	
Inspect electrical wiring	Х		Χ	
Check amps/volts	Х		Χ	
Check overall unit condition	Х		Χ	
Check operation	Х		Χ	
Check condition of pump coupling	Х		Х	
Condensate Receiver with	Spring	Summer	Fall	Winter
Pump(s)				
Check the Vent line for excessive			Χ	Х
steam				
Check for leaks			Х	X
Check makeup water regulator			Χ	X
Check fill valve assembly			Χ	X
Check pump operation			Χ	X
Check gauge pressures			Χ	X
Check sightglass – note condition			Х	X
Rooftop Unit – Gas (RTU.G-1)	Spring	Summer	<u>Fall</u>	Winter
Inspect belts, belt tension and	Х		X	
sheaves. Adjust as needed				
Check volts/amps	Х		Χ	
Inspect motor and blower wheel	X		Χ	
Lubricate fan bearings per	X		X	
manufacturer's recommendations	' '			

Check motor mounts and vibration	Х			
pads. Adjust as needed				
Calibrate and adjust all thermostats	X		Х	
and temperature controls				
Inspect electrical connections and	X		Х	
contactors				
Lubricate and adjust associated	Х			
dampers and linkage				
Check refrigeration and heating	Х	Х	Х	X
systems for proper operation				
Heating Side (Fall)				
Clean ignition components	X		X	
Calibrate and check all safeties			X	
Check all crankcase heaters	X		X	X
Inspect Heat Exchangers for cracks			X	
or signs of stress				
Cooling Side (Spring)				
Check indoor coils	Χ			
Check/clean outdoor coils	X			
Check/Clean pan and trap	Χ			
Check capacitors	Х			
Sequence test Economizer	Х			

Corbett School District

Schedule C – Covered Materials

Grease, Lubrication, Rags, Cleaner, and other consumables included.

Included: Coil Cleaners

Oil Spin Filters

Nozzles

Boiler Analyzer Fee (per boiler)

Excluded: Filters

Belts