ARTS FT. LOGAN RENO BUILDING 16

100% CD FOR CONSTRUCTION
APRIL 12, 2022

LOCATION MAP:

CONTACTS:

OWNER:

ARCHITECT:

MEP ENGINEERS:

DRAWING INDEX:

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E-101
E-201
### GENERAL NOTES:

1. **Ventilation Air:** The mechanical ventilation air shall be supplementary to the building air conditioning system. In the event that the air conditioning system is not operating, the building shall be ventilated. Outside air, as provided by the mechanical systems, shall be used on the demand of the ventilation system.

2. **Sanitary Venting:** The mechanical system shall be designed to provide adequate sanitary ventilation for all sanitary fixtures on the following basis:

   - **Floor Sinks:** One fixture vent per floor sink shall be provided. The vent connection shall be at least 1.5 inches in diameter. The drain connection shall be at least 3/4 inches in diameter. The drain connection shall terminate in a sanitary trap in accordance with the requirements of the National Plumbing Code and other applicable codes.

   - **Dishwashers:** One fixture vent per dishwasher shall be provided. The vent connection shall be at least 1.5 inches in diameter. The drain connection shall be at least 3/4 inches in diameter. The drain connection shall terminate in a sanitary trap in accordance with the requirements of the National Plumbing Code and other applicable codes.

   - **Outside Air:** The mechanical system shall provide adequate ventilation for all outside air requirements. The outside air shall be provided through openings in the building envelope. The outside air shall be filtered and shall have a minimum temperature of 60°F. The outside air shall be supplied to the building at the rate of 5 cubic feet per minute per hour of building floor area. The outside air shall be supplied to the building at the rate of 5 cubic feet per minute per hour of building floor area. The outside air shall be supplied to the building at the rate of 5 cubic feet per minute per hour of building floor area.

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DEMO FLAG NOTES:
1. HWS/HWR PIPING TO BE DEMOLISHED AND RE-INSTALLED IN CLOSET TO ALLOW SPACE FOR NEW KITCHEN EXHAUST DUCT AND ADDITIONAL STORAGE.
2. RELOCATE EXISTING SPRINKLER HEAD BELOW NEW CEILING.

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1. REFER TO THE M200 SERIES FOR MECHANICAL DIAGRAMS.
2. MAINTAIN MIN. 3 FT BETWEEN ENVIRONMENTAL EXH
TERMINATIONS AND OPENINGS INTO BUILDING.
3. ALL BRANCH HEATING WATER PIPING TO UNIT
HEATERS AND DUCT HEATING COILS SHALL BE 3/4"
U.N.O.
4. REFER TO THE PLUMBING FIXTURE CONNECTION
SCHEDULE FOR PIPE SIZES TO INDIVIDUAL FIXTURES.
5. EXPOSED SOIL OR WASTE PIPING SHALL NOT BE
INSTALLED ABOVE ANY WORKING, STORAGE, OR
EATING SURFACES IN FOOD SERVICE
ESTABLISHMENTS.
6. CONDENSATE LINES - MUST STAND OFF OF THE WALL
NO LESS THAN ONE HALF OF AN INCH TO FACILITATE
CLEANING OR BE SEALED TO THE WALL.
7. ALL DUCTWORK SHALL BE PAINTLOCK. COORDINATE
FINISH WITH ARCHITECT.
**Hood Information - Specifications**

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<thead>
<tr>
<th>Item</th>
<th>Size</th>
<th>Type</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hood</td>
<td>497</td>
<td>DCV-1111</td>
<td>Made from 430 Stainless Steel</td>
</tr>
<tr>
<td>Filter</td>
<td>20&quot;</td>
<td>CAPTRATE SOLO FILTER</td>
<td>ETL Listed Grease Extracting Filters</td>
</tr>
<tr>
<td>Make-up Air</td>
<td>10&quot;</td>
<td>CAPTRATE SOLO FILTER</td>
<td>100% Construction Documents</td>
</tr>
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**Make-up Air Supply**
- HANGING ANGLES: MAINTAIN 1/4" OF EXPOSED THREADS BENEATH SINGLE HEX NUT BENEATH HANGING ANGLE IS ACCEPTABLE FOR PSP DUTY HOOD HANGING ANGLES AND ABOVE CEILING ANCHORS. MAINTAIN 1/4" OF EXPOSED THREADS BENEATH DOUBLED HEX NUT CONFIGURATION BENEATH HOOD HANGING ANGLES MUST BE SUPPORTED WITH 1/2" - 13 TPI GRADE 5 (MINIMUM) STEEL HEX NUT.
- SUPPLIED BY MANUFACTURER: 1/2" GRADE 5 STEEL HEX NUT, 1/2" - 13 TPI GRADE 5 STEEL ALL-THREAD, FLAT WASHER (MINIMUM) STEEL (WEIGHT BEARING), AND 1/2" - 13 TPI GRADE 5 (MINIMUM) ALL-THREAD. SANDWICH HANGING ANGLES AND CEILING ANCHOR POINTS WITH 1/2" GRADE 5 (MINIMUM) STEEL FLAT WASHERS.

**System Design Verification (SDV)**
- If ordered, CAS Service will perform a System Design Verification (SDV) once all equipment has had a complete start up per the Operation and Installation Manual. Typically, the SDV will be performed after all inspections are complete.

Any field-related discrepancies that are discovered during the SDV will be brought to the attention of the general contractor and corresponding trades on site. These issues will be documented and forwarded to the appropriate sales office. If CAS Service has to resolve a discrepancy that is a field issue, the general contractor will be notified and billed for the work. Should a return trip be required due to any field-related discrepancy that cannot be resolved during the SDV, there will be additional trip charge.

During the SDV, CAS Service will address any discrepancy that is the fault of the manufacturer. Should a return trip be required, the general contractor and appropriate sales office will be notified. There will be no additional charges for manufacturer discrepancies.

**Note:** Make-up Air shall be delivered into space in a manner that will not disrupt HOOD's ability to capture and contain.
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ELECTRICAL SHEET INDEX

<table>
<thead>
<tr>
<th>SHEET NO.</th>
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</thead>
<tbody>
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<td></td>
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<tr>
<td>E-001</td>
<td></td>
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<tr>
<td>E-002</td>
<td></td>
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</tbody>
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GENERAL NOTES:
1. All wiring shall be in conformance with the provisions of the National Electrical Code, NFPA 70.
2. All systems shall be coordinated with the mechanical systems per the architect.
3. All systems shall be coordinated in accordance with the project schedule.
4. All systems shall be coordinated in accordance with the project budget.

ELECTRICAL SYSTEMS LEGEND

A. FIRE ALARM SYMBOLS
   - Fire Alarm Panel
   - Fire Alarm Detector
   - Fire Alarm Horn
   - Fire Alarm Chime
   - Fire Alarm Speaker

B. LIGHTING FIXTURE SYMBOLS
   - Incandescent Lamp
   - Fluorescent Lamp
   - Halogen Lamp
   - LED Lamp

C. POWER SYMBOLS
   - Main Distribution Panel
   - Intermediate Distribution Panel
   - Load Center
   - Surge Protector

D. GENERAL NOTES
   - All symbols shown on legend are representative of actual fixtures.
   - All systems shall be coordinated in accordance with the project schedule.
   - All systems shall be coordinated in accordance with the project budget.

E. LIGHTING CONTROL SYMBOLS
   - Dimmer Switch
   - Timer Switch
   - Motion Sensor
   - Photocell

F. LIGHTING DRAWING SYMBOLS
   - Fire Alarm Panel
   - Fire Alarm Detector
   - Fire Alarm Horn
   - Fire Alarm Chime
   - Fire Alarm Speaker

G. V/O/D DATA SYMBOLS
   - Telephone Wall Outlet
   - Data Wall Outlet
   - Telephone Wall Jack
   - Data Wall Jack

H. FIRE ALARM SYSTEMS
   - Fire Alarm Panel
   - Fire Alarm Detector
   - Fire Alarm Horn
   - Fire Alarm Chime
   - Fire Alarm Speaker

I. LIGHTING SYSTEMS
   - Incandescent Lamp
   - Fluorescent Lamp
   - Halogen Lamp
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   - Main Distribution Panel
   - Intermediate Distribution Panel
   - Load Center
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K. GENERAL NOTES
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EOM
1. Disconnect and remove ceiling mounted smoke detector.
2. Disconnect and remove wall mounted intercom system station.
3. Disconnect and remove ceiling mounted light fixtures and associated surface mounted junction box.
4. Disconnect and remove surface mounted fluorescent task light fixture attached to bottom of shelf.
5. Disconnect and remove task light and disposal toggle switches.
6. Disconnect and remove wall mounted occupancy sensor.
7. Disconnect and remove surface mounted flood light.

**DEMO FLAG NOTES:**
- **DEMO PLAN INDICATES A DESIRED SCOPE OF WORK; THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY IN FIELD PRIOR TO START OF WORK.**
- **CONDITIONS MAY EXIST WHERE (E) CABLING AND/OR EQUIPMENT IS INSTALLED WITHIN AN AREA OF DEMOLITION THAT IS INTENDED TO REMAIN IN ORDER TO KEEP SYSTEMS OUTSIDE OF THE AREA OF DEMOLITION IN OPERABLE CONDITION. CONTRACTOR SHALL PROVIDE APPROPRIATE PROTECTION AND EXERCISE CARE WHEN PERFORMING DEMOLITION AROUND SUCH CABLING AND EQUIPMENT.**
- **ALL SYSTEMS LOCATED OUTSIDE THE AREA OF DEMOLITION ARE INTENDED TO REMAIN OPERABLE.**
- **FOR ALL ITEMS TO BE DEMOLISHED REMOVE CIRCUIT BACK TO POINT OF CONNECTION. MAKE BRANCH CIRCUIT WITH REMAINING DEVICES CONTINUOUS.**
- **ELECTRICAL CONTRACTOR SHALL REMOVE ALL DEMOLISHED ITEMS FROM SITE UNLESS OWNER WISHES TO RETAIN. ITEMS REMOVED FROM SITE SHALL BE DISPOSED OF IN A LEGAL MANNER.**
- **EVERY ATTEMPT WAS MADE TO LOCATE ALL ITEMS TO BE INCLUDED IN THE DEMOLITION SCOPE IN THIS OCCUPIED SPACE. ELECTRICAL CONTRACTOR SHALL PROVIDE A REASONABLE ALLOWANCE TO INCLUDE THE REMOVAL OF ITEMS NOT INDICATED ON THE ELECTRICAL DEMOLITION PLAN.**