

Public Works Facility

Photographs



Civil Photo 1 - The Site Entrance and "Half" of the Manual Swing Gate



Civil Photo 2 - The Entrance Driveway



Civil Photo 3 - Public Works Office Entrance



Civil Photo 4 - Personal Vehicle Parking



Civil Photo 5 - Emergency Generator and Other Utilities on Northwest Side of Office/Garage



Civil Photo 6 - Septic System Area with (school) Modular Building and Driveway in Background



Civil Photo 7 - Looking Northwest Along the Southeast Side of the Garage



Civil Photo 8 - The Diesel and Gas Tanks



Civil Photo 9 - The Maneuvering Area



Civil Photo 10 - Note the Recycling Containers at the Southerly Corner of the Maneuring Area



Civil Photo 11 - The "Active End" of the Sand/Salt Storage Building



Civil Photo 12 - Four Public Works Garage Bays and Outdoor Equipment Maintenance Area



Civil Photo 13 - The Maneuvering Area Viewed from the South



Civil Photo 14 - School District Parking and South end of Garage



Structural Photo 1 - Crack at Exterior Side of Masonry Wall



Structural Photo 2 - Crack at Interior Side of Masonry Wall



Structural Photo 3 - Damaged Corner Due to Vehicle Impact



Architectural Photo 1 - Upper Level Entrance



Architectural Photo 2 – Lower Level Entrance



Architectural Photo 3 – Lunch Room with Ceiling Ventilation Grilles



Architectural Photo 4 – Office



Architectural Photo 5 – Upper Level Toilet Room



Architectural Photo 6 – Stair



Architectural Photo 7 – Maintenance Bays



Architectural Photo 8 – Parts Office



Architectural Photo 9 – Parts Storage



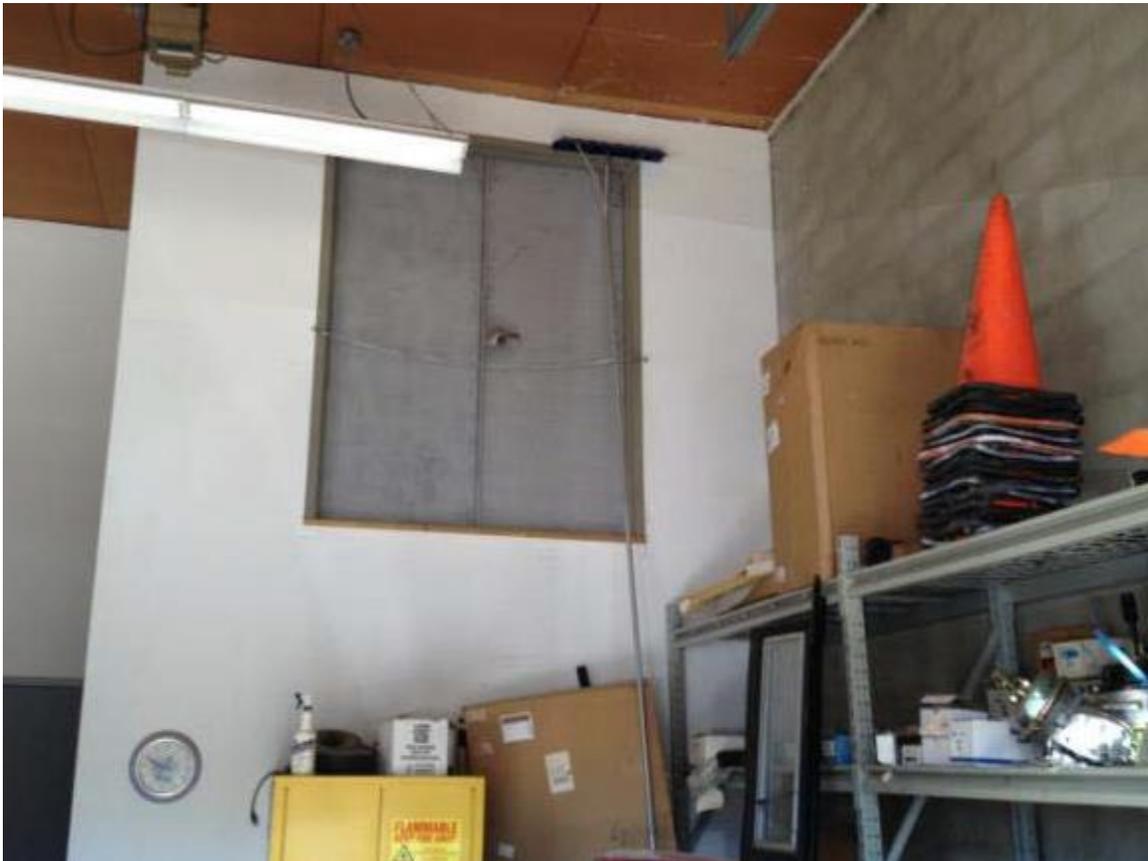
Architectural Photo 10 – Lower Level Toilet Room



Architectural Photo 11 - Rusted Door and Frame



Architectural Photo 12 - Opening in Fire Rated Masonry Wall



Architectural Photo 13 - Loading Access Doors



Architectural Photo 14 - ADA Toilet



Architectural Photo 15 - Salt Shed



Architectural Photo 16 – Damaged Aluminum Trim



Architectural Photo 17 – Rusted Door and Frame



Architectural Photo 18 – Salt Shed Interior - Exhaust Fan at Far End



Mechanical Photo 1 - Used Oil Recovery Tank with Suction Pumps on Top in Public Works Area



Mechanical Photo 2 - Tank Mounted Used Oil Distribution Manifold and Transfer Pumps in Public Works Area



Mechanical Photo 3 - Primary Suspended Oil-Fired Heater Which Burns Used Oil in Public Works Area



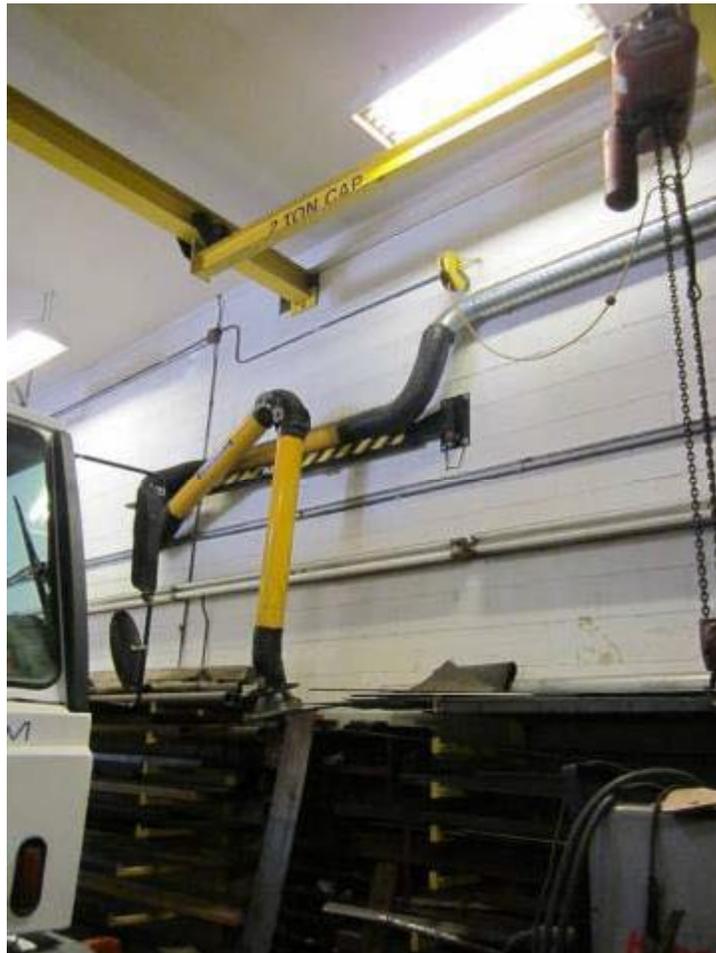
Mechanical Photo 4 - Secondary Suspended and Ducted Oil-Fired Heater which Burns Clean Oil Only in Public Works Area



Mechanical Photo 5 - Outside Air Intake Duct, Fan and Flexible Supply Duct Sox for General Exhaust System in Public Works Area



Mechanical Photo 6 - Two of Three Vehicle Exhaust System Hose Reels and Exhaust Ductwork in Public Works Area



Mechanical Photo 7 - Wall Mounted Adjustable Welding Arm and Extraction Hood in Public Works Area



Mechanical Photo 8 - Rear of Garage Left to Right: Inactive Exhaust Fan Hood, Vehicle Exhaust System Fan, Outside Air Intake Hood for General Exhaust System, and Welding Hood Exhaust Fan



Mechanical Photo 9 - Lower Level Stairwell Wall Mounted Electric Unit Heater in Public Works Area



Mechanical Photo 10 - Upper Level Electric Baseboard Heater in Public Works Area - Partially Blocked



Mechanical Photo 11 - Small Wall Mounted FanTech Ventilation Heat Exchanger for Lower Level Spaces with Excessive Flexible Duct Installation Lengths in Public Works Area



Mechanical Photo 12 - Larger Wall Mounted Lennox Ventilation Heat Exchanger for Upper Level Spaces in Public Works Area



Mechanical Photo 13 - Upper Level Break Room in Public Works Area - Electric Range without Range Hood



Mechanical Photo 14 – Bus Bay LPG Gas-Fired Suspended Unit Heater



Mechanical Photo 15 – Exterior LPG Tanks for Bus Bay Heater



Mechanical Photo 16 – Bus Bay Exhaust Hose Reel and Circulating Fan



Mechanical Photo 17 – Corridor Electric Baseboard



Mechanical Photo 18 – Inoperable Women’s Room Exhaust Fan



Mechanical Photo 19 - Domestic Water Service Entrance Up Through Floor with Water Meter and Backflow Preventer



Mechanical Photo 20 - Electric Domestic Hot Water Heater in Lower Level Toilet Room for Public Works Area



Mechanical Photo 21 - Lower Level Toilet Room Water Closet in Public Works Area - Poor Condition



Mechanical Photo 22 - Lower Level Toilet Room Plastic Laundry Tray in Public Works Area



Mechanical Photo 23 - Lower Level Stairwell Emergency Eyewash Station in Public Works Area



Mechanical Photo 24- Newer Vertical Tank Air Compressor and Older Horizontal Tank Air Compressor in Lower Level Locker Area in Public Works Area - Both In Use



Mechanical Photo 25 - Typical Ceiling Mounted Compressed Air Hose Reel in Public Works Area



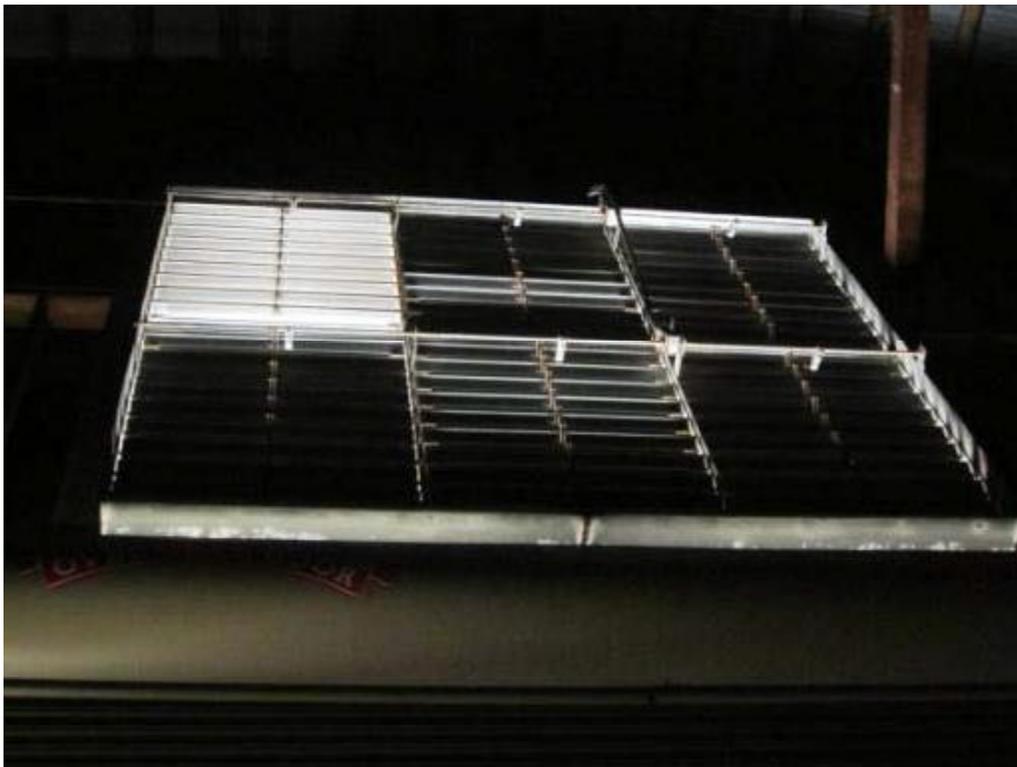
Mechanical Photo 26 – Bus Bay Electric Water Heater, Sink and Emergency Eyewash



Mechanical Photo 27 – Electric Water Heater and Service Sink



Mechanical Photo 28 -Sand Salt Shed Air Intake Louver



Mechanical Photo 29 - Sand Salt Shed Air Intake Damper - Sections Do Not Fully Close



Mechanical Photo 30- Sand Salt Shed Exhaust Fan - Protective Louver Missing



Electrical Photo 1 – Main Disconnect and Panelboard



Electrical Photo 2 – Electrical Service Drop and Transfer Switch