

ASD SUPPORT BUILDINGS

AUBURN MEMORIAL STADIUM PLANNED IMPROVEMENTS:

\$2,596,089
(1978)

- Repair and reseal asphalt paving
- Add railings on the home side of the stadium
- Replace water heater and fixtures
- Upgrade door lock hardware
- Replace hardware with ADA accessible hardware
- Add seismic reinforcement
- Upgrade restrooms

STUDENT SPECIAL SERVICES PLANNED IMPROVEMENTS:

\$887,881
(1935)

- Add cubicle office space
- Replace HVAC system
- Install secure badge access systems at all exterior primary access doors
- Replace bathroom floors
- Replace carpeting
- Replace downspouts and improve storm drainage
- Replace lighting in the downstairs hallway
- Improve outdoor lighting
- Replace lighting with LED fixtures
- Replace ramp handrails
- Replace roof



JPF ADMINISTRATION BUILDING PLANNED IMPROVEMENTS:

\$1,956,237
(1968)

- Add lights in front parking lot
- Provide CO2 sensors
- Upgrade control system for major mechanical systems
- Repair and reseal asphalt paving
- Replace stairs at north entry
- Upgrade door lock hardware
- Replace the fluorescent fixtures with LED
- Upgrade boiler plant
- Upgrade air conditioning

AUBURN SCHOOL DISTRICT POOL PLANNED IMPROVEMENTS:

\$719,582
(1971)

- Install energy efficient water heater
- Install new starting blocks
- Provide pool cover to prevent evaporation losses
- Replace induction lighting fixtures with LED fixtures
- Upgrade heat exchanger

ASD SUPPORT BUILDINGS - CONTINUED

TRANSITION ASSISTANCE PROGRAM PLANNED IMPROVEMENTS:

\$683,994
(2009)

- Install secure badge access systems at all exterior primary access doors
- Add generator for back-up power
- Replace shower drain

SUPPORT SERVICES PLANNED IMPROVEMENTS:

\$1,593,680
(1996)

- Add return air to make-up air units
- Replace roof over offices
- Test, adjust and balance major systems
- Provide retro-commissioning for all major systems
- Replace fluorescent lighting with LED fixtures

TRANSPORTATION CENTER PLANNED IMPROVEMENTS:

\$2,788,131
(1997)

- Install secure badge access systems at all exterior primary access doors
- Add secure entry vestibule
- Add time of day and temperature control to bus heaters
- Add mechanical gate on the west end of bus parking
- Test, adjust and balance major mechanical systems
- Provide demand control ventilation and occupancy sensors
- Upgrade controls for major mechanical systems
- Replace shop hoists
- Replace CO monitoring system in shop