

Renovations Projects



Districtwide Paving

The scope of work for this project includes:

- Installation of additional concrete parking spaces at 24 campuses to meet the new district standard of 138 parking spaces at elementary campuses as follows: Ault, Bang, Birkes, Danish, Duryea, Farney, Gleason, Hairgrove, Hamilton, Keith, Kirk, Lamkin, Lieder, Lowery, Matzke, Millsap, Owens, Robison, Sampson, Tipps, Walker, Willbern, Wilson and Yeager elementary schools;
- Widening of entrance driveway at Matzke Elementary School; and
- Widening/realignment of Kahla Middle School parent drive for future traffic signal light.

Nature Trails Pavilion

The scope of work for this project includes:

- Construction of a new pavilion which includes restrooms, storage area and two picnic table areas;
- Installation of a concrete bus drop off area; a new chainlink fence; and a new trail and pond observation deck.

Miscellaneous Renovations

Copeland, Fiest elementary schools

The scope of work for these miscellaneous renovation projects includes:

- Installation of new carpet at Copeland;
- Replacement of galvanized steel water piping, control valves and insulation in mechanical room; and drinking fountains and mop sinks at Copeland;
- Installation of generator for emergency lighting at Fiest and Copeland;
- Installation of dedicated air conditioning for MDF (computer network room) at Fiest and Copeland;
- Retrofit lighting with energy efficient lamps and ballasts at Fiest and Copeland;
- Replacement of power inverters at Fiest;
- Repainting of exterior hollow metal doors and frames at Fiest;
- Installation of new HVAC building management controls at Fiest; and
- Installation of additional concrete parking spaces to meet new district standard of 138 parking spaces for Copeland and Fiest.

Telge Transportation, Science Resource Center, Exhibit Center

The scope of work for these miscellaneous renovation projects includes:

- Upgrade the HVAC system at Telge Transportation Center;
- Miscellaneous repairs and recoating of roof at Telge Transportation Center;
- Replacement of the boilers at Telge Transportation and Science Resource Center;
- Replacement of four overhead doors at Telge Transportation;
- Installation of emergency generator and lighting at Telge Transportation;
- Installation of emergency lighting at the Exhibit Center;
- Upgrade fire alarm system at Telge Transportation and Science Resource Center;
- Installation of new fire alarm system at Exhibit Center;
- Replacement of domestic water heater; PA system; water softeners; electrical equipment and weatherheads at Telge Transportation Center;
- Replace chiller and air conditioning air handling units at Science Resource Center; and
- Upgrade HVAC building management controls at Science Resource Center.

Jowell, Metcalf, Sheridan elementary schools

The scope of work for these miscellaneous renovation projects includes:

- Remodeling kitchens at Jowell, Metcalf and Sheridan;
- Replacement of two condenser water pumps and condenser water piping at Jowell;
- Refurbish HVAC cooling tower; replace chilled water pumps; and reinsulate existing chilled and hot water piping at Jowell;
- Replacement of galvanized steel water piping; toilet partitions; electrical drinking fountains; and mop sinks at Metcalf and Sheridan;
- Installation of generators for emergency lighting at Metcalf and Sheridan;
- Retrofit lighting with energy efficient lamps and ballasts at Metcalf and Sheridan;
- Replacement of intercom system; sealant in paving expansion joints; carpet and vinyl tile; and ceramic floor tile in student restrooms at Metcalf;
- Replace roof and exterior wall joint sealant at Metcalf;
- Replacement of the following at Sheridan: carpet; domestic water heaters; polyurethane floor in PE room; carpet in student restroom entrances with ceramic tile; piping; valves and insulation for air handler units;
- Installation of new HVAC building management controls at Sheridan; and
- Installation of additional concrete parking spaces to meet new district standard of 138 parking spaces for elementary school campuses at Jowell, Metcalf and Sheridan.

These projects are funded from the 2001, 2004 and 2007 bond referendums.