

Great Plains School

commons area

- install louver in mezzanine
- hang kitchen hood
- hook up fresh air to hood
- exhaust goose neck on roof
- finish exhaust duct from old louver
- reroute bathroom exhaust out the side wall north side
- install fire/smoke damper in wall by kitchen
- remove. and reinstall cabinet unit heater in classroom
- cut in curb for fresh air to existing heating unit in old part of school
- finish demo of old louver in mech. room
- run dishwasher ductwork closer to new dishwasher
- finish running pipe in entryway of school on the north end
- set unit on curb outside
- layout holes to the theater
- see if dishwasher hood is in warehouses
- fresh air ductwork needs to be insulated before paint
- measure grease duct once kitchen hood is hung
- see if mills will glue stainless sheets on for us
- talk to electricians about unhooking unit heater in classroom
- line up crane for setting unit outside on curb
- go over new hole layout for louver for unit heater
- find out kitchen hood hight
- line up roofer for new fresh air curb on old building
- go over slot diffusers in Commons area with ceiling guy