



Control system upgrade and replacement:

AAA offers control system upgrades for existing machine controls of all ages. Normally, an existing control system is evaluated to determine what (if any) existing components can be utilized in the new system. A proposal is then submitted listing the work to be completed and the cost of the project.

AAA then designs a replacement system, incorporating all of the features requested by the customer. When the design is complete, AAA obtains the necessary components and completes all required shop work for the project.

AAA personnel then travel to the customers location and remove the existing system and associated wiring. New wiring and components are installed as necessary to complete the project.

AAA remains on site once the installation is complete to provide start up support and training for the new system.

AAA then delivers a complete documentation package for the new system.

PIPE MILL CONTROLLER – BEFORE UPGRADE



PIPE MILL CONTROLLER – AFTER UPGRADE



Existing control cabinet and several existing components were incorporated into the new design to substantially reduce the project cost.