

## Recent Haberberger Projects Combine Chillers, Boilers, Cooling Towers . . . You Name It!

Haberberger, Inc., St. Louis, MO, recently completed work on projects at Lambert-St. Louis International Airport and the Washington University campus.

The Haberberger team had been working on the project at Lambert-St. Louis International Airport since spring 2008. The project included removing and replacing 24 rooftop units and 23 air handling units in concourses A, B and C, as well as 22 hot and chilled water pumps and associated piping throughout the airport tunnels. They also removed two existing steam boilers and replaced them with two 750 HP high pressure boilers, installed a new 300 HP high pressure steam boiler and removed and replaced four high pressure PRV stations.



Condenser water pumps installed by Haberberger at Washington University. Photos courtesy Haberberger

The Washington University project included the installation of a new system to replace chillers that served many residential campus buildings.

The Haberberger team installed two 1,100-ton reciprocating chillers, three 150 HP chiller water pumps, three 40 HP condenser water pumps, four 550-ton cooling towers, an air handling unit, an automated chemical treatment system, and associated piping.

