



Project Summary

The scope for the visit at Ralphs 296 in Anaheim CA was to measure the airflow as-is for the main AHU, gather performance data, and provide an as-built ductwork sketch.

The airflow for the AHU was traversed as 11404 CFM and the supply diffusers were measured as 10092 CFM. The VFD for the Ahu was found to be bypassed. At 10% open the outside air was measured as 2190 CFM. There is a duct furnace installed on the supply duct of the unit. It was also noted that the evaporator coil had a significant amount of damage.