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June 3, 2013

**Attn:** Richard Barnett

**Re:** Cooling Tower & Chiller Replacement, Project Time Line

**Project Duration:** 14 Working Days

**Project Dates:** Start – June 17<sup>th</sup> and complete July 8<sup>th</sup>.

### **Project Time Line**

- June 17<sup>th</sup>: Prep cooling towers & chiller for removal.
- June 18<sup>th</sup>: Remove piping and wiring for towers, demo of old Carrier chiller.
- June 19<sup>th</sup>: Remove old cooling towers from roof and rig new towers in place, continue demo of chiller.
- June 20<sup>th</sup>: Remove old chiller and set new chiller in place, start installing new piping and wiring for new towers.
- June 21<sup>st</sup>: Continue new piping and wiring for chillers and towers.
- June 24<sup>th</sup>: Continue new piping and wiring for chillers and towers.
- June 25<sup>th</sup>: Continue new piping and wiring for chillers and towers.
- June 26<sup>th</sup>: Continue new piping and wiring for chillers, break down remote cooling tower sump.
- June 27<sup>th</sup>: Start building new remote sump, continue piping and wiring for chiller.
- June 28<sup>th</sup>: Complete building remote sump, continue piping and wiring for chiller.
- July 1<sup>st</sup>: Start and finish piping for remote sump, complete chiller piping and wiring.
- July 2<sup>nd</sup>: Insulate piping & clean off job site.
- July 3<sup>rd</sup>: Finish insulation of piping, start up and commissioning of new cooling tower & chiller.
- July 8<sup>th</sup>: Completion of project.