



Epstein Residence
9 East 71st Street
New York, N.Y 10021

July 29, 2013

Attn: Richard Barnett

Re: Cooling Tower & Chiller Replacement, Project Time Line

Project Duration: 17 Working Days, Including Sunday Rig

Project Dates: Start – August 1st and complete August 22nd.

Project Time Line

- August 1st: Prep cooling towers & chiller for removal.
- August 2nd: Remove piping and wiring for towers, demo of old Carrier chiller.
- August 4th: Remove old cooling towers from roof and rig new towers in place, continue demo of chiller.
- August 5th: Start installing new piping and wiring for new towers.
- August 6th: Remove old chiller and set new chiller in place, start installing new piping and wiring for new towers.
- August 7th: Continue new piping and wiring for chillers and towers.
- August 8th: Continue new piping and wiring for chillers and towers.
- August 9th: Continue new piping and wiring for chillers and towers.
- August 12th: Continue new piping and wiring for chillers, break down remote cooling tower sump.
- August 13th: Start building new remote sump; continue piping and wiring for chiller.
- August 14th: Continue building new remote sump; continue piping and wiring for chiller.
- August 15th: Continue building new remote sump; continue piping and wiring for chiller.
- August 16th: Complete building remote sump, continue piping and wiring for chiller.
- August 19th: Start and finish piping for remote sump, complete chiller piping and wiring.
- August 20th: Insulate piping & clean off job site.
- August 21st: Finish insulation of piping, start up and commissioning of new cooling tower & chiller, water balancing @ chillers.

- August 22nd: Completion of project. (Best Scenario)
- August 26th: Completion of project (Normal schedule)