

From: Richard Barnett <[REDACTED]>

To: jeffrey Epstein <jeevacation@gmail.com>

Subject: RE:

Date: Mon, 17 Sep 2012 01:52:46 +0000

Importance: Normal

Good Evening Mr. Epstein, Yes

After my review of the proposed library chiller and air handler replacement unit specifications , I requested a more detailed engineering explanation from the HVAC design engineer. I have asked them to provide me the control system sequence of operation for the unit, the new dehumidification cycle to control the humidity in the room, it's design intent, and also how they plan to address the air distribution problems in the room. As I discussed with Bryce I want to assure you that the new unit that they are going to provide is going to be able to accomplish keeping the temperature and humidity within acceptable ranges. I have heard of your frustration with the existing Trane air handler and chiller unit and want to avoid having the same design issues with the new unit. This needs to be engineered properly before going to the new system replacement .Brice is currently looking into a temporary back up unit for the existing chiller that may be on LSJ and used to keep the existing system running in case of system failure. I will make sure we get the contractor to provide you the proper system design . Richard

Date: Sun, 16 Sep 2012 14:30:57 -0600

Subject:

From: jeevacation@gmail.com

To: [REDACTED]

problems , with lsj atlantic refrigeration proposal .

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