	By RD except as
	noted
HVAC RTU's /Curbs	
HVAC Install	BY GC
Refrig and Electrical Equip	
Refrig Install	
EMS Install	
Walk In panels	
Walk In Install	
Meat Cases	
Refrig Receiving High Speed Door	
WIF Door High Speed Door	
Cooler Swing Doors	
Cooler NIGHT Door	
Bi Parting Main Doors	
Anthony Doors	
Lighting	
BIG ASS Fan	
Ice Flaker	
Generator	
Dock Seals, Lights and Levelers	
Receiving, cooler night security doors	
Drop Box for RTU's	
Exhaust Fans	
Air Curtains	
Split HVAC Units	
Unit Heaters	
Misc HVAC Electric Heaters	BY GC

NOTE: CONTRACTOR SHALL FULLY COORDINATE WITH THE OWNER TO ENSURE THAT CONTRACTOR IS PROVIDING ALL NECESSARY EQUIPMENT ACCESSORIES THAT ARE NOT PROVIDED BY THE OWNER.



THE STATE EDUCATION DEPARTMENT / THE UNIVERSITY OF THE STATE OF NEW YORK/ALBANY,NY

State Board for Engineering, Land Surveying and Geology, Education Building, 89 Washington Avenue, 2nd Floor Mezzanine-East Wing Albany, New York 12234-1000 Tel. (518) 474-3817, Ext. 140 Fax (518) 473-6282

May 14, 2020

Brad Rabinowitz 1123 Laurel Park Ln Charlotte NC 28270-0000

Dear: Brad Rabinowitz,

This is to acknowledge receipt of your fee and Form 1, Application for Licensure and First Registration as a Professional Engineer, together with your notification of intent to practice in New York under subdivision (b) of Section 7208 of the Education Law. This letter authorizes you to engage in such practice, using your North Carolina license.

Section 7208(b) exempts from New York State licensure requirements, "Practice as a professional engineer or land surveyor in this state by any person not a resident, or having no established place of practice in this state, or any person resident in this state but who has arrived in this state within six months, provided, however, such a person shall have filed an application for license as a professional engineer or land surveyor, and is legally qualified for such practice in the state or country in which he resides or has his place of practice or in which he had his previous residence or place of practice, such exemption continuing for only such reasonable time as the board requires to grant or deny the application for license, and a person intending to practice under this subdivision shall so state on the application."

This exemption from licensure continues until whichever of the following occurs first: 1) the Department determines that an applicant fails to document satisfactorily any requirement for licensure (except for examination); 2) the applicant fails to receive a passing score on the first licensing examination for which he or she is eligible; or 3) the applicant receives a New York State license.

Further, Section 7208 states "...that no title, sign, card or device shall be used in such manner as to tend to convey the impression that the person rendering such service is a professional engineer or a land surveyor licensed in this state or is practicing engineering or land surveying."



Pressurization and Evacuation process

Contact Artie Best 516 378 -4040 artie@frostonline.com

- Send all Pictures to Artie Best and wait for confirmation before proceeding to next stages
- All Pictures must have time stamp and location shown clearly where readings are from Rack A , Evap Circuit Etc.

Use Only Digital Micron gauges

Take readings at Rack and furthest Evap coil Use properly constructed copper Evac manifold... NO HOSES Use at Least 15cfm 2 stg Vacuum pump, Only 1 per Rack never use 2 Pumps

Pressurize System with Nitrogen to 250# psi for 48 Hours

- Initial Pressure Pictures holding 250# psi • Pictures @48 Hour Holding 250#PSI wait for approval before continuing
- When Breaking Vacuum ONLY USE SMALL AMOUNT of REFRIGERANT to Break Vacuum to 1 PSI , no sense in wasting it

1st Evac with must pull to 1000 Microns

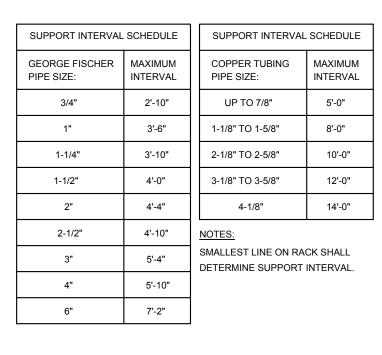
- Break vacuum with refrigerant type used in system to plus 1 # PSI Change oil in vacuum pump
- Send Pictures wait for approval before continuing

• #2 vacuum which must get to 500 Microns or below • Break vacuum with refrigerant type used in system to plus 1 # PSI

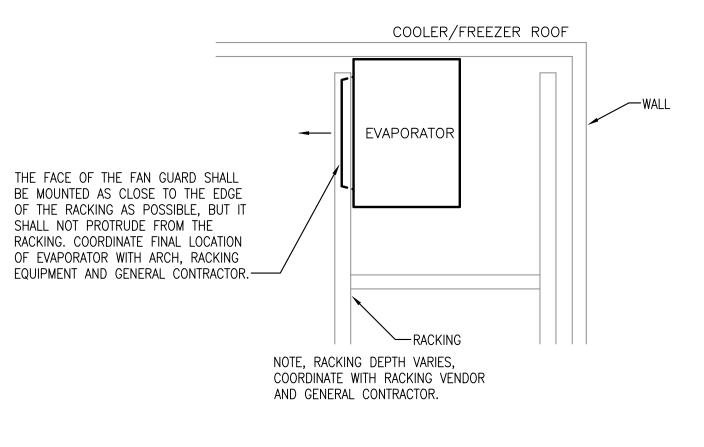
 Change oil in vacuum pump Send Pictures wait for approval before continuing

• Third Vacuum before starting Add oil /filters/driers and start final

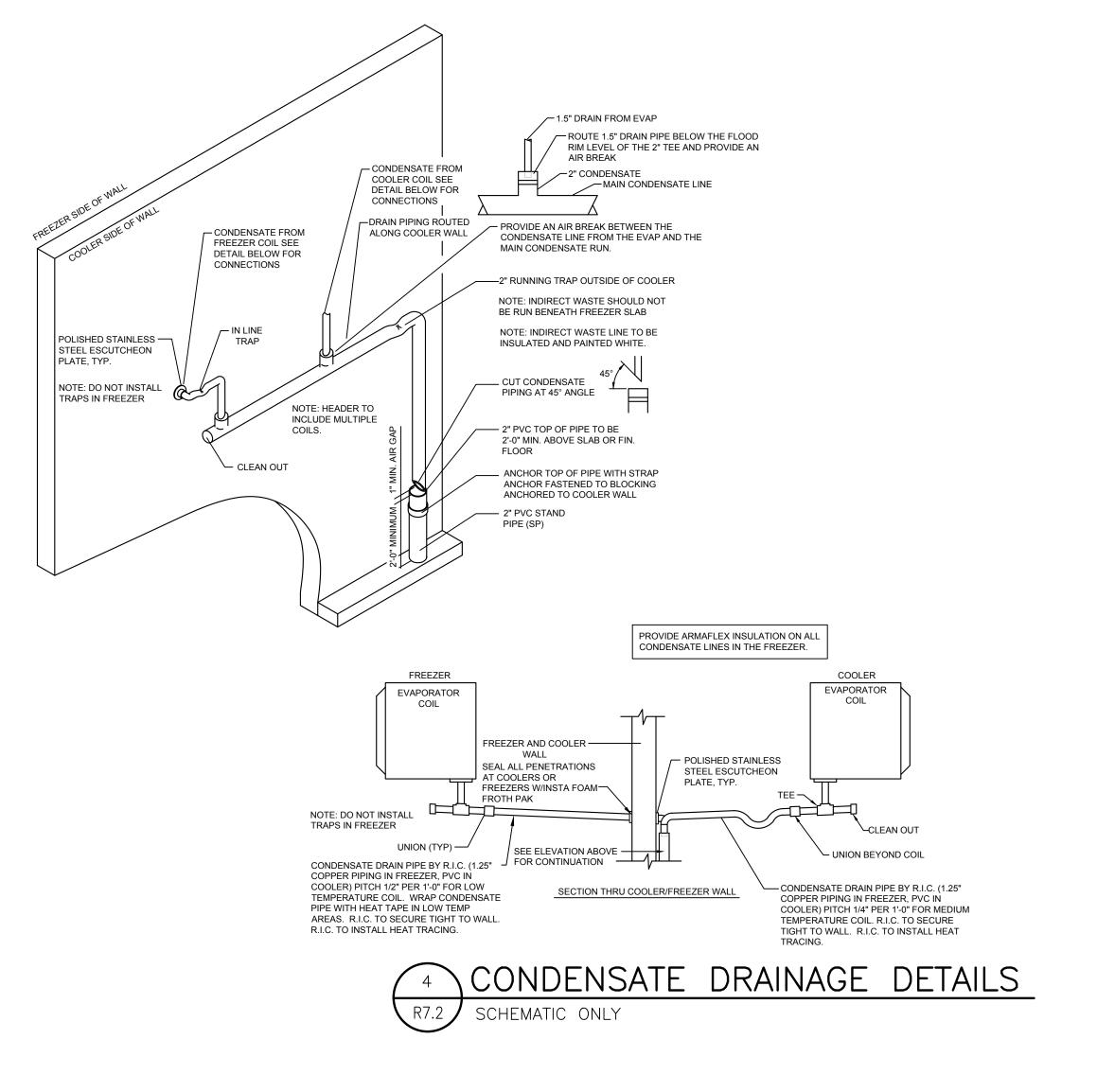
- vacuum • Third Vacuum must get as close to 100 Microns as possible
- Send Pictures wait for approval before continuing
- Break third vacuum install all transducers and dump Charge system ready for start up

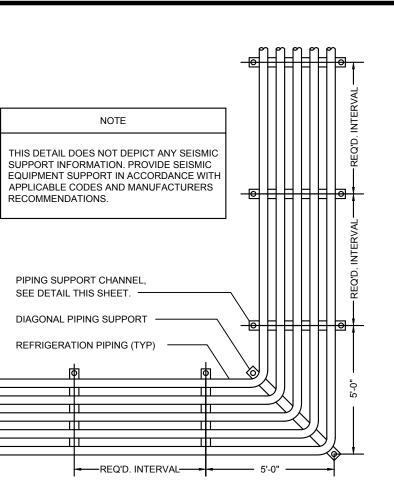


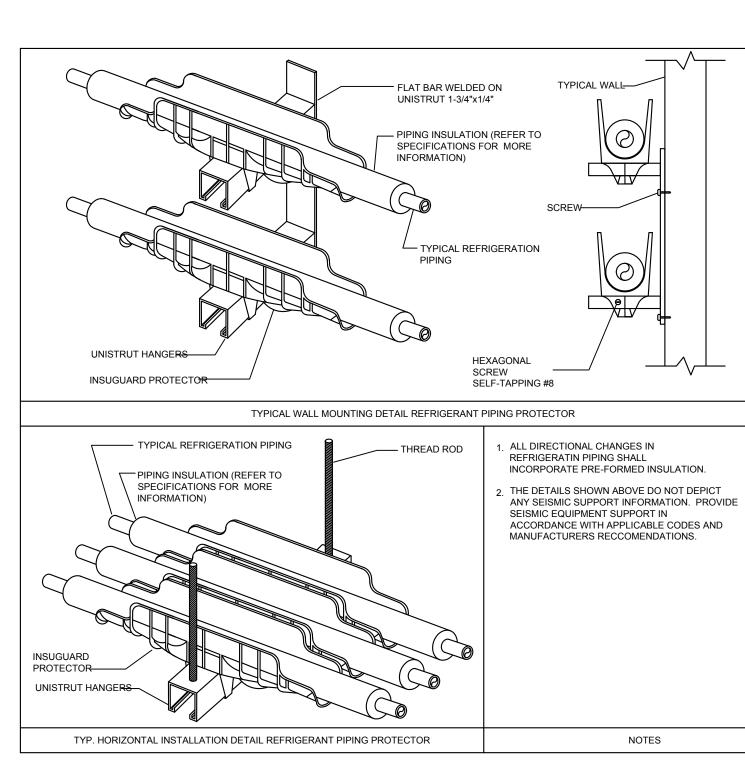












PIPE SUPPORTS DETAILS SCHEMATIC ONLY R7.2

