Memorandum To: May 15, 2014 Date: From: Addendum to geothermal contract dated 5/15/2014 Subject: Comments: Buyer is responsible for following: 1) Provide all electric to circulator pumps and wiring between circulator pumps and heat pumps 2) Piping and insulation between the valves at flow center to heat pumps 3) Electric to controllers for water wells 4) The loop field design is based on 21.3 tons and 5-(4) ton heat pumps, provided and installed by others Seller will dig trenches between loops and basement, wet core (12) holes in basement and backfill to rough grade. Flow center, manifolds and pumps to be located next to entry into basement of loops. Drill cuttings and mud to remain on site. As-built drawing with location of underground loops included. Accepted by: Date:

Sam Crispi

E	Pickwick Well I 10 Water Street, Farmingdale, I WELL DRILLERS & PUMP I	Drilli NJ 07727 NSTALL	ng Inc.	Figure (732) 938 5300 Fax: (732) 938 3060
	Buyer		Prope	erty
	65 Jenna Lane	Address	Wyndcrest Ct.	1
	Staten Island, NY 10304	City Colts	Neck 7	State 1
ydestokat kili cantillaenin saat saat in saasta saasa	Phone	Lot	Block	Twp. Calts Neck
Descriptio	RNISH LABOR & MATERIALS FOR THE WOR on of work: 12) 270' deep, 1" diameter geothermal loops (3			
2) Install la	ateral lines between loops and front basement,	(2) loops p	er lateral line, (12)	2" holes included-wet cored
3) Install 2" supply and return HDPE manifolds in basement with isolation valves, pipe to flow center in 2" copper				
4) Install flow center with (5) single speed pump circuits, flush and fill with antifreeze solution				
Cost of installation: \$89,000.00				
Upgrade Price include submersion tanks and quoted af	to (2) large variable speed circulators, lead-lag to (5) individual dedicated variable speed circulators: Install (2) - 4-1/2", 200' deep PVC cased ble pumps. System is controlled by (2) Subdrid Subdrive alternating panel. Well system will fter wells are drilled, water is tested and irrigative attached memo with conditions	ulators, add d wells, each ve 75 const provide ap	h fitted with (1-1/2) ant pressure controprox. 50-60 gpm.	ollers, WR-60 water storage
LUMP SUM PRICE:\$ 89,500.00 PAYMENT IS DUE IN FULL TO THE SERVICE PERSON AT THE WORK SITE WHEN WORK IS DONE				
Start work approximately (2) weeks after receipt of permits, complete work (4) weeks after start TERMS: Deposit \$.25% Progress \$.60% after drilling Net Upon Completion \$.Balance COD (cash or check)				
Buyer accept and authoriz	ts the permit requirements and the terms, conditions of sales the Seller to apply for and sign permits in the Buyer's proposal becomes a contract. Buyer received a copy of SELLER'S TRUCKS WILL CROSS SIDEWALK Unpaid accounts over (30) days will be charged 1 This quote may be withdrawn if not a Buyer & Title	ale and the job /Owner's name of the front & b (S, CURBS & I-1/2% per n	requirements stated on the common acceptance, on this document. It DRIVEWAYS AT It is not a common (18% per annum in (30) days.	n the front and back of this propose or the Seller's receipt of a purchase BVYER'S RISK
	Buyer Owner X Agent Date:			

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- Pictowick has been in business for over 40 years and has drilled over 9000 wells in the Monmouth, Middlesex, Ocean and Mercer county areas
- We have 3 Master Well Drillers, 1 Journeyman Well Drillers and 1 Pump Installer. Every crew is supervised by an ON-SITE licensed supervisor.
- All wells (unless otherwise noted) are 4-1/2" PVC Sched 40 well casing. Our standard casing is larger diameter and provides more clearance for the pump and better water flow into the pump.
- We only use top quality, professional grade materials. We use stainless steel pumps and heavy gauge steel tanks (unless otherwise noted). All materials come with the longest manufacturers warranty available in the industry today.
- We provide a full service office with full time, friendly, professional staff to answer phone calls and provide assistance.
- Members of New Jersey Groundwater Association, National Groundwater Association and IGSPHA Geothermal Association
- We customize the system to meet your specific needs. We provide installation and full service of entire system
- Please visit our website @ **Tekwickwell drilling**com for more information.