

SHA Roxie Weber Boiler and Chiller Replacement - Prebid RFI's

4/3/2025

question number	question	response
1	Is it acceptable to use differential pressure across the chiller bundle to determine and maintain minimum flow instead of using the flow meter shown on the drawings?	Yes, this is acceptable so long as there are differential pressure sensors across both chiller bundles (in case one chiller is down for maintenance/repair)
2	What is the anticipated start date?	Procurement should begin shortly after the project is awarded, and construction can begin anytime thereafter.
3	Will this be a public bid opening?	Yes
4	<p>Is it acceptable to temporarily relocate the existing chilled pump in the mechanical room out of the way of the new construction and boilers and reconnect the piping to allow room for the new construction?</p> <p>If so, will the contractor be responsible for maintaining and servicing the chiller and pump?</p>	<p>Yes, it is acceptable to temporarily relocate the existing chilled pump in the mechanical room out of the way of the new construction and boilers and reconnect the piping to allow room for the new construction. If this is performed, the contractor shall be responsible for ensuring the temporary system is up and running properly for a minimum of 48 hours. During the 48 hours, the contractor shall be responsible for fixing any issues that may have been caused by that relocation, but after the 48 hours SHA will be responsible for service and maintenance.</p>