

## **RFI RESPONSE**

RFI RESPONSE: RFI-03

**DATE:** JUNE 05, 2024

**SUBJECT:** PLUMBING QUESTIONS

- 1. The water heater is located within the boiler room and is within the 50' requirement. However, the contractor should conduct a site visit to verify dimensions and field conditions.
- 2. Existing hot water heater is electric.
- 3. There is a storm leader from the existing roof at the Northwest corner of the building (around the corner from the new addition). The contractor should conduct a site visit to verify dimensions and field conditions.
- 4. Existing hot and cold-water piping is 3/4" in the boiler room. It could not be determined if the pipe reduces in size in the ceiling cavity. The contractor should conduct a site visit to verify dimensions and field conditions.
- 5. No gas work proposed on this project.
- 6. Trap primers shall be provided.

Thank you,

David A. Tetro, Architect P.C.



June 3, 2024

Attn: Diana Quast Reference: Yorktown Highway Garage

RFI – Plumbing Reference: P-002

- Is the existing domestic water heater located within 50' of the furthest fixture requiring hot water? If not a re-circulation system is required by code. Water heater location is not indicated on the drawings
- Please confirm the existing water heater is electric.
- Can you confirm the location of the existing storm water drainage system where new roof drains over the new bunk room will be connected?
- Are existing hot and cold water lines 1"? Drawing P-002.00 has a note saying to confirm and increase to 1". If piping is not 1", must we remove and replace existing pipe and insulation?
- Please confirm there is no new gas work
- Please confirm that new floor drains with trap primers will be added to the new layouts in the toilet rooms. The plumber riser diagram indicates a floor drain in each room.
- Will exterior non-freeze wall hydrant be required at new bunkroom addition?

Please advise Very truly, Mark Petrosino Sr. Estimator

Hull Construction and Restoration, Inc.