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Architecture

Landscape Architecture

Interior Design

Construction Management

February 12, 2024

Attn: Bidding General Contractors

Re: Rooms to Go Dunn Phase II Expansion – RFI #1-11

Below is a list of RFIs received since 02/09/24 and their responses.

### RFI's/Responses

- #1) LF Jennings - Please provide a CAD file for site/civil plans  
- **Response:** A CAD File will be provided with Bid Addendum #01
- #2) LF Jennings - Please provide submittal information (control panel and manufacturer information) for the existing Fire Alarm System.  
- **Response:** Existing fire alarm control panel product information will be provided with Bid Addendum #01.
- #3) LF Jennings - Proposal form – is a corporate seal required or is a standard notary acceptable?  
- **Response:** A standard notary is acceptable.
- #4) LF Jennings - AF-101: Does the FRP go to ceiling height (9'-0")?  
- **Response:** Yes. Reference elevations on sheet A-401 and A-402.
- #5) LF Jennings - Is the existing chain link fence w/ barb wire at plan south of the expansion intended to be relocated or is new fence to be provided?  
- **Response:** A new fence is to be provided. Contractors are requested to provide a cost-saving alternate to relocate the existing fence.
- #6) Evans - Can you provide an updated Fire Pump Test Report?  
- **Response:** Fire Pump Test Report will be provided with Bid Addendum #01.
- #7) Evans - What is the thickness of the Concrete Tilt Wall?  
- **Response:** Panel thickness are labeled on sheet S-501 PANEL NUMBERING PLAN.
- #8) Evans - The bathroom walls call for masonry walls, can we use gypsum walls in lieu of masonry?  
- **Response:** Masonry walls are to remain as specified.
- #9) Evans - Can you provide clarification on what material the Waterline and Fireline are to be?  
- **Response:** Refer to Spec Section 02668-2 (B)(2) and (3) (2) Ductile-Iron Pipe 4 inches and larger: AWWA C151, Class 50, except that pipe smaller than 6-inch size shall be Class 51. (3) PVC (Polyvinyl Chloride) Pipe 4 inches and larger: AWWA C900; Class 200; with bell end and elastomeric gasket, with plain end for cast-iron or ductile-iron fittings, or with plain end for PVC elastomeric gasket fittings.
- #10) Evans – Please provide a CAD file for site/civil plans  
- **Response:** See response to RFI #01
- #10) Choate – Please provide a CAD file for site/civil plans  
- **Response:** See response to RFI #01

Thanks,

A handwritten signature in dark ink, appearing to read "Kyle Tuttle". The signature is fluid and cursive, with the first name "Kyle" and last name "Tuttle" clearly distinguishable.

Kyle Tuttle  
Architectural Project Manager  
HagerSmith Design

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