

CITY OF ARCADIA  
Public Works Services Department

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Arcadia, CA 91066-6021  
Office: (626) 254-2713

**Addendum Number 2  
REQUEST FOR PROPOSALS  
Orange Grove PFAS Treatment System  
and Facility Improvements Project  
Project No. 72863226**

All prospective proposers are hereby notified of clarifications made regarding the referenced project bid specifications, which are to be received **by the City of Arcadia, Office of the City Clerk at 240 W Huntington Drive, Arcadia, CA 91007, no later than 11:00 A.M. on Tuesday, July 14, 2026:**

**The intent of this Addendum No. 2 is to provide preliminary layout for the prefabricated office building; specify the concrete pad thickness of the existing maintenance building; revise Section B 4.0, Non-Collusion Affidavit, of Appendix B; clarify the facility shutdown requirements, backwash tank design, and required level of SCADA/controls integration; and extend the Request for Proposals (RFP) submission deadline.**

I. The following changes shall be acknowledged:

1. Preliminary layout for the prefabricated office building is provided.
2. Concrete pad thickness of the existing maintenance building is 6.25 inches.
3. Section B 4.0, Non-Collusion Affidavit, of Appendix B is revised to read as follows: *"The Proposer shall submit a Non-Collusion Affidavit in the form of the completed Form H as set forth in Appendix C included herewith."*
4. **Maximum allowable shutdown durations:** The only prolonged shutdowns permitted are for the four (4) water wells. These wells may be taken out of service for a reasonable duration, as proposed by each Proposer, to accommodate well-specific work and coordination. The booster station and reservoirs shall remain in service throughout the project. Limited shutdowns of four (4) to six (6) hours for the booster stations may be scheduled during normal working hours.

5. **Backwash Tank Design:** A backwash tank shall be provided for backwashing and conditioning fresh media prior to system startup. The tank shall be sized to provide a conservative backwash storage volume based on the applicable backwash rates and durations. It shall also accommodate a range of media types, including the currently selected resin and potential future media selections, such as Fluoro-Sorb.
  6. **SCADA/Controls Integration Requirements:** SCADA/controls integration shall include flow monitoring for each treatment vessel, pressure monitoring upstream of, within, and downstream of the treatment system, and provisions for potential effluent chlorine residual monitoring.
  7. The Request for Proposals due date is extended by two (2) weeks, from original date to **Tuesday, July 28, 2026, at 11:00 a.m.**
- II. All other specifications relative to this project's PROPOSAL AND CONTRACT DOCUMENTS shall remain the same. The submitted bid shall indicate acknowledgment of receipt of this Addendum No. 2. Failure to provide such acknowledgment shall render the bid as non-responsive and subject to rejection.

Date: July 7, 2026

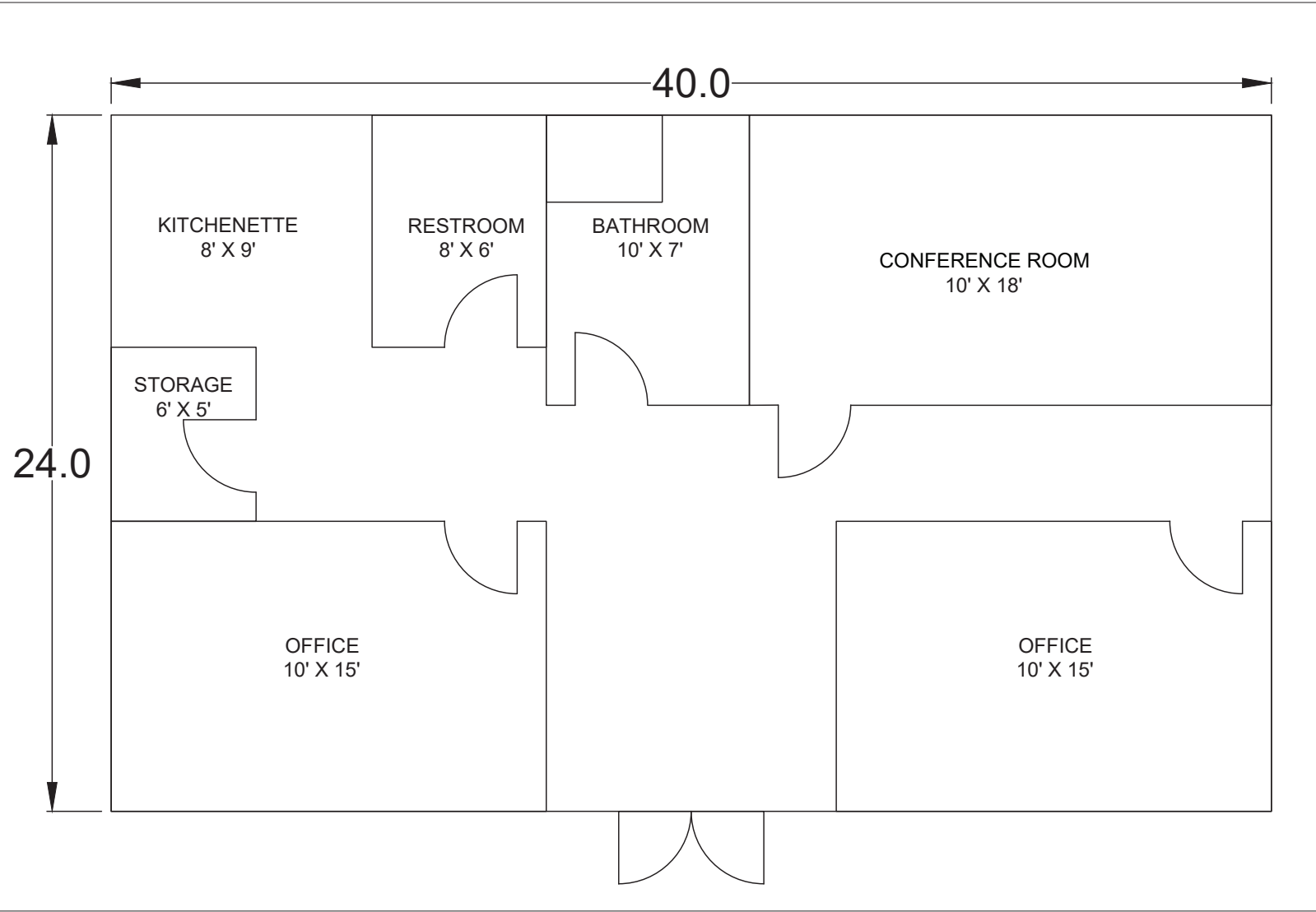
BY ORDER OF THE CITY OF ARCADIA

By *Tiffany Lee*  
Tiffany Lee, P.E.  
Principal Civil Engineer

/s/ Linda Rodriguez  
City Clerk

Dated: July 7, 2026

**RECEIVED** AND POSTED IN CITY COUNCIL  
CHAMBERS, CITY CLERK'S OFFICE,  
LIBRARY, AND ONLINE.  
*By Rachelle Arellano at 3:04 pm, Jul 07, 2026*



PROPOSED PRE-FABRICATED  
OFFICE BUILDING