



ADDENDUM NO. 01

Tokay High School Pool Bulkhead Replacement Project #0876-8876-600-79

Issued September 3, 2026

This addendum issued on the above date sets forth clarifications for published for this project. Questions regarding the following listed changes should be directed to: Jeremy Souza; jsouza@lodiussd.net.

Questions/Answers:

- The Project Manual states that the new bulkhead shall be made of 'fiberglass/composite, corrosion-resistant, and equal to or better than the performance of an S.R. Smith movable bulkhead.' Will the District accept a new stainless-steel bulkhead as an equal to the SR Smith Fiberglass bulkhead if the stainless-steel bulkhead is considered corrosion resistant?
 - **No.**
- At the walk, it was mentioned that there was a conditions report performed by a licensed engineer on the existing bulkhead. If this is available, please provide.
 - **Not Available.**
- Please provide the as-built Swimming Pool Drawings and all documentation available regarding the existing bulkhead size (dimensions), weight, etc.
 - **Not Available.**
- How many starting platform anchors are required by the District that should be incorporated into the new bulkhead platform? What type of starting platforms does the district have currently so we can estimate the correct anchor sleeve type? Will additional starting platforms or any other competitive deck equipment need to be provided by the Contractor in addition to the bulkhead (i.e., stanchion posts and associated anchor sleeves, timing system boxes to receive touch pads, lane line anchors, etc.).
 - **The existing bulkhead has 18 total anchor points that would allow 9 2post starting block setups. The same sleeve setup as the existing blocks on the pool deck would be sufficient. The existing bulkhead has 34 tie points for lane lines, 17 on each side that would need to be replicated on a new one based on the existing spacing.**