

Questions & Answers for Bid 25-011

Q&A Due 06/13/2025 Bid Due 06/23/2025

- Q1. Should the contractor include cover plates for the volleyball post holes?
- A1. Yes, please include six (6) cover plates.
- **Q2.** Do you want the contractor to move the bleachers? We can build up to the edge, then create a ramp to slide the bleachers up, finish building, and then slide them into place.
- A2. Yes, and final placement and anchoring to be included also. Anchor plates are located in the storage room (south side of gym).
- **Q3.** The floor will be approximately 2 1/8" tall. Should we include ADA transition plates at the doors?
- A3. Yes, due to the elevation change we will need proper slope at each door.
- **Q4.** The proposal states two (2) locations of drinking fountains with alternative flooring. There are three in the gym.
- A4. Correct, that was a mistake in the proposal and drawing. There are two fountain locations on the south side, and one on the north. Please include alternate floor at each point.
- **Q5.** Can the alternate flooring go above the wooden floor? Due to the height of the floor, there will be a significant drop otherwise.
- A5. Yes, because of the height difference, which would cause a tripping hazard and restrict ADA access, please provide details for an option that will lay flush above the wood floor and protect it from water damage.
- **Q6.** What is the liquidated damages cost?
- A6. \$500/day, shown in section 2.4 of the bid invitation.
- **Q7.** What hours are available for work? Our crews like to be able to get in and get things completed asap.
- A7. Hours are listed in the proposal as 6:30am-5:00pm. We will entertain additional hours if OPS can provide access and oversight without incurring overtime costs to ourselves. There is a second shift at this school, and we may be able to assist with access on weekend hours, with advance notice.
- **Q8.** Can the humidity be controlled during installation? We will test the slab before install to make sure moisture in the slab is acceptable.
- A8. We typically put buildings into unoccupied status during the summer, but prior to this work we will power up AC to the gym 24/7 to ensure humidity is low enough and temperatures are acceptable to work in.