

**MARTISWOODS HYDROPNEUMATIC PUMP STATION
RESPONSE TO QUESTIONS SUBMITTED BY PROSPECTIVE BIDDERS
AUGUST 13, 2026**

This document lists questions submitted by prospective proposers and corresponding responses and is provided for informational purposes only.

Q: Can the District provide additional detail regarding the demolition of the concrete footings for the existing elevated tank ?

A: As indicated on Drawing C2, two of the perimeter footings (north & east) are located within areas that will become cut slopes. For these two footings, the 6'-3" tall trapezoidal vertical portion of the footing shall be removed and any protruding reinforcing steel shall be cut flush with the remaining concrete surface. The 10'-0" square portion of the footing may be left in place and buried. The final surface elevations shall conform to the grading plan on Drawing C3.1.

For the other two perimeter footings (south & west), the anchor bolts in the top shall be cut flush with the concrete surface. The Contractor shall utilize a grinding wheel or similar tool to remove any burrs or sharp edges such that someone sitting on the concrete with bare skin will not be injured.

For the center pier, the 5'-11" tall vertical portion of the pier shall be removed and any protruding reinforcing steel shall be cut flush with the remaining concrete surface. The 5'-8" square portion of the footing may be left in place and buried. The final surface elevations shall be restored to existing conditions.

Additional information and dimensions regarding the existing concrete footings and piers can be found in the fabrication drawings that have been inserted into Section 02225 by Addendum No. 3.