## **RESPONSE TO BIDDER'S QUESTIONS**

## Last Updated: 12/24/2024

## TWAIN HARTE COMMUNITY SERVICES DISTRICT

Office and Training Site Stormwater Improvements - Project 400-57-0001

| # | Date     | Part          | Section | Paragraph | Bidder Question  | District Response   |
|---|----------|---------------|---------|-----------|--|---|
| 1 | 12/24/24 | VIII Drawings | C2.2    | Paragraph | The note on Sheet C2.2 states,<br>"Contractor to relocate ex. Propane<br>tank to new 5'x10' graded pad." What<br>are the details of the propane tank<br>(5'x10') and its material<br>specifications? Is it included in the<br>bid? | District ResponseThe work includes relocating an existing250-gallon propane tank (shown on theplans) to a new 5'x10' pad that theContractor will be responsible forconstructing as part of the Project work.Relocating the tank will includeextending (with like kind materials)existing gas lines and reconnecting thelines to the relocated propane tank. PerSection 3, "Site Inspection andConditions," in Part II, "Instruction toBidders," all Bidders need to visit thesite to verify existing propane tankconditions and determine what will beneeded to complete the relocationwork.Per Section 01 20 50, "Measurementand Payment," in Part VII, "TechnicalSpecifications," all related work andmaterials for propane tank relocation |
|   |          |               |         |           |  | are included in Bid Item #3 – Earthwork.<br>Please bid as shown on the Plans and as<br>described in the specifications. If, after<br>award, the successful bidder would like<br>to propose a different tank and pad<br>location, the District may consider such<br>proposals via the process set forth in<br>GC-38, "Cost Reduction Incentive," in<br>Part V, "General Conditions."   |

| 2 | 12/24/24 | VIII Drawings | C2.2 | Sheet C2.2 shows a 1' bench on all<br>sides of the permeable plastic paving.<br>What are the details of the 1' bench<br>and its material specification? Is it<br>included in the bid?   | The 1' bench shall be constructed of<br>compacted aggregate base course per<br>Paragraph 2.01.B, Section 31 05 00,<br>"Soils and Aggregates for Earthwork," in<br>Part VII, "Technical Specifications."<br>Details regarding permeable parking lot<br>installation are described and shown in<br>Section 32 12 43, "Permeable Plastic<br>Paving," in Part VII, "Technical<br>Specifications."   |
|---|----------|---------------|------|---|---|
|   |          |               |      |   | Per Section 01 20 50, "Measurement<br>and Payment," in Part VII, "Technical<br>Specifications," all related work and<br>materials related to the installation of<br>the 1' border bench are included in Bid<br>Item #7 – Permeable Parking Lot.   |
| 3 | 12/24/24 | VIII Drawings | C2.2 | Sheet C2.2 shows a 10LF 8" culvert<br>within the bioswale and beneath the<br>decomposed granite walk. What<br>specific details and requirements are<br>included for the culvert? Is the culvert<br>included in the bid or will it be<br>Owner-supplied? | As noted on the plans, the Bidder may<br>choose to provide either a cast iron,<br>concrete or HDPE 10 LF, 8-inch<br>diameter culvert. Culvert trenching and<br>backfill shall be in accordance with<br>Detail 1 on Sheet C2.4 and Detail 6 on<br>Sheet W6.2. The culvert shall be<br>installed beneath the decomposed<br>granite walk and conform to the<br>bioswale on each side of the walk,<br>which is detailed in Detail 3 on Sheet<br>C2.3. |
|   |          |               |      |   | Per Section 01 20 50, "Measurement<br>and Payment," in Part VII, "Technical<br>Specifications," all related work and<br>materials related to the installation of<br>the culvert are included in Bid Item #6 –<br>Decomposed Granite Walkway.  |