

ADDENDUM NO. 5**BID NO. 25-08****SR-2 CARSINS RUN TRIBUTARY RESTORATION
CITY OF ABERDEEN, MARYLAND**

To all holders of the specifications, the following corrections are hereby made. All other items shall remain unchanged. This addendum shall become part of the Contract Documents for the above referenced project.

Acknowledgement of Addendum

Name: _____

Company: _____

Date: _____

Signature: _____

1. Page DE-01 of the plans, "Brush/Cobble Riffle (BCR)" Table notes at the bottom with an asterisk "*GCE Located at BOTH end of riffle and end of run. Material between GCE's is class 1 material (16.7 SY).

a. What is "class 1 material?" Is that Type 1 Bed Mix? Please clarify.

Material between GCE's at the bottom of riffle and bottom of run is Type 1 Bed Mix.

2. Which mix is to be placed at station 13+80 to 13+94.3.

See above/question 1. Material is quantified under Type 1 Bed Mix (16.7 SY).

3. Page DE-01 of the plans, "Rock Lined Pool with DS Sills" Table notes "Riprap Type" and "II." Does "Riprap Type II" refer to Class 2 Riprap? Or does it refer to the "Sizes for Boulder Types" table and is the material intended to be "Boulder Type II" within the pool? Please clarify as there is no material defined as "Riprap Type II" in the plans.

See 400 spec 'ROCK LINED POOL WITH DOWNSTREAM SILL' The material in the pool is Class II riprap per MDOT SHA Standard 901.02. It does not utilize the boulder type II.

4. In Addendum 2, the section "Category 900, Materials, Suitable Backfill" notes that "Borrow may be furnished from the City of Aberdeen's stockpile area."
- a. Please provide the location of this stockpile so that contractors can have a pick-up address.
 - b. Please confirm that the material will be "free of charge" to the contractors for use on this project.
 - c. Please confirm that material will be readily available at the stockpile area for pickup.

The City Stockpile will not be utilized. The large stabilized hill adjacent to the site should be utilized to harvest suitable backfill / borrow material.

5. Do the boulder/imbricated GCE's required a header and a footer if the stone size is above the minimum depth and can be placed at the total depth required using one layer of stone? Please confirm that both a header and footer rock will not be necessary if grade can be met with one stone.

If grade can be met with one stone that is acceptable. However, imbricated boulders should not be utilized where boulder type I or boulder type II are specified.

6. On Plan Page GR-01, there is a note that states "Proposed side channel as directed by the engineer." Please confirm that this work will be paid per unit of work completed per the applicable line items in the contract.

The side channel is a graded feature and would be incidental to class V excavation. Should the engineer direct to use materials, those items would be paid for per the applicable line items in the contract.

7. Please confirm that on-site soil from Class 5 excavation is intended to be used as suitable backfill, as stated in the specifications.

Yes, soil from Class 5 excavation is intended to be used as suitable backfill so long as the soil is free of excessive debris, concrete, waste, invasive species, or other unsuitable materials, which may be specified by the Engineer at the time of construction.

8. We have a question on the above referenced project. In the specifications, Article 9 and Article 10 specify that in stream work is to be completed by Feb 28th but all work to be completed by September 30th. Could you confirm that no in-stream work could occur in the summer of 2025? If NTP is 2 weeks after bid opening, that only allows roughly 8 weeks for construction.

The stream closure is 3/1 through 6/15, restricting in channel work during this time. However, work outside the channel may be performed during the closure period. Additionally, the City will extend the deadline for completion to December 31, 2025. Note that bids are evaluated in part based on proposed schedule for completion.

9. Bid Item 3013 is for Timber Access Rd with a quantity of 467 SY, what bid item should the mulch access road be included in? Based on the drawings there is approx. 650 SY of mulch road.

Bid Item 3001 12" Thick Mulch Access Path should be used.

10. Please confirm that the contractor will be responsible for providing survey (stakeout) and as-builts of the work. There is some confusing language in the specifications.

Yes, Contractor will be responsible for stakeout and asbuilt survey.

11. Could you please send a google pin of where the City Summerlin stockpile is that will have the City-provided suitable fill?

Can add this to the answer I provided before: Coordinates to the stockpile at the site that can be used: 39.528334, -76.181131