



July 15, 2024

Project 23-012A

Addendum 1

Questions from 7/9/2024 & 7/10/24 Pre-Bid Meeting

1. How can we access the West side of bridge? – Bridge has a 20-ton weight limit and can be closed briefly to cross and then reopened for pedestrians. Adequate protection must be installed on bridge to protect surface from damage, include adequate barricades/flagging during use.
2. Can the bridge be crossed? See answer to #1 above.
3. Do we have to remove debris in channel? – Debris should be removed where necessary in the area of construction.
4. Is creek diversion OK? – Yes, this is left to the contractor to propose in their proposed means and methods.
5. Do we need a shop drawing for a diversion? – The proposed diversion method will need to be approved by the engineer prior to installation. Sufficient information will be needed to approve the diversion, including, but not limited to, a shop drawing.
6. Is a utility license sufficient? – Utility license is sufficient
7. Is a GC license sufficient? Or do we need both? – Either a utility license or a GC license is sufficient
8. Who will do utility locates? It is on private property.
9. Will we be dumping and spreading under and around bridge, or do we need to grade? – Where existing rip rap is present, the rip rap will need to be refreshed and supplemented to protect bridge abutments. Where no rip rap currently installed, no grading is anticipated, but the area will need to be prepared to allow for proper installation of rip rap on slopes
10. Anticipated NTP is September 1.
11. Will the city be inspecting materials and installation? – City (or Engineer) will be performing weekly inspections. See NPDES compliance matters in question below.

12. NPDES inspections? City or Contractor? - Contractor
13. Saturday and Sunday work? No
14. Hours 7A to 7P. No bridge work after 5PM
15. Are there dam releases in this creek? No
16. Are chain link construction fences required? Adequate protection of the construction area from pedestrians is required. Include orange barrier fence in pricing to secure area of work and laydown.
17. Is there a soils report available? No.
18. Does the contract anticipate weather days? Yes
19. Does the contract contain Force Majeure? Yes,
20. Will we only have to clear brush? No tree Clearing? Trees to be removed are delineated on the plans. All other clearing can be brush removal.
21. Any irrigation in the area? No
22. Can you send out plan holder list? Yes
23. Do we need to supply porta potty? Yes
24. Will we be laying slopes back? Will we be narrowing creek? No slopes will be laid back and no narrowing of creek is proposed. Due to available space constraints, armoring of creek bank, grade stabilization, and regrading of slope is proposed.
25. Do we need turbidity curtains? A turbidity curtain is not specified as a sediment control BMP on the plans. A staked turbidity curtain (Tc-S) could be used as a supplemental BMP if needed
26. 303b listed Stream? Yes
27. Is flume to be added? No, it is existing. Outlet protection should be added downstream of the flume as specified on plans
28. Should fabric under rip rap be replaced? Yes, where new rip rap is being installed, fabric should be replaced and re-laid
29. Is working in stream allowed? It is anticipated that all work will be done from the banks of the stream. As part of proposal, contractor shall propose means and methods to complete work.
30. What utilities are located within the work area? A utility locate shall be performed by contractor. Known private utilities are electrical and sewer
31. Where is laydown and access? Laydown areas and site access are shown in the plans
32. Will the bid opening be public? Yes
33. The budget for this project is \$400,000.

Plan Holder List for  
23-012A  
Gary Pirkle Park Streambank Stabilization

FIRM	CONTACT	DATE REQUESTED	DATE SENT	Attended Pre Bid
Beyond Site Solutions	Walt Harris	6/27/2024	6/27/2024	
Tri Scapes	Liz Camacho	6/27/2024	6/27/2024	Tyler Mathis
R&B Developer, Inc.	Estimating Dept.	6/27/2024	6/27/2024	Haresh Kachchi
Clean Water Consultants	Joseph Carter	6/27/2024	6/27/2024	Todd Freeman
Precision 2000, Inc.	Oscar Sanabria	6/27/2024	6/27/2024	
Astra Group, LLC	Kerri Chestnut	6/28/2024	7/1/2024	
Blount Construction Co	Brad Tanner	6/28/2024	7/1/2024	
International Waste Services	Alvin Williams	6/28/2024	7/1/2024	
P. E. Structures & Associates, LLC	Hoang Luu	6/28/2024	7/1/2024	Christopher Keever
Robbie Berry	Robbie Berry	6/27/2024	7/1/2024	
GeoSpecialties	Jordan Middleton	6/27/2024	7/1/2024	
CSTE, Inc.	Joe Clark Jr.	7/1/2024	7/1/2024	
L-J Inc.	Bethany Davis	7/1/2024	7/1/2024	Jeff Hess
PWXPress	Mary Miller	7/1/2024	7/1/2024	
Summit Construction and Development	Ajay Naidu	7/1/2024	7/1/2024	Jaun
Ed Castro Landscape	Jonathan Merrey	7/2/2024	7/2/2024	
Geometrix, Inc.	Ryan Jones	7/3/2024	7/3/2024	Ryan Jones
construct connect	Erica France	7/3/2024	7/3/2024	

NOTE: Only firms on this list that have attended the pre bid meeting on site are eligible to submit a bid for this RFP.



