

2023-060 Aurora Bridge Questions and Answers

Item No.	Bid Question	Answer	Addendum (Y/N)
1	Does the above project currently have a mobilization date, and completion date? Also, does there happen to be any union or labor requirements?	The mobilization date depends on when the contract gets executed. Execution will take approximately 6-8 weeks after bid opening, it depends on how soon the required documents from the low bidder can be received. There no specific union requirements on this project.	N
2	Im looking at the Aurora & 102nd Ped Bridge Seismic Retrofit, City of Seattle, WA #23-060 project and I think there might be a mistake with the Base Bid Schedule. With my take offs I get 100 tons of HMA that needs to be paved, but if I look at the bidding schedule, I see that Item 20 (PAVEMENT, HMA CL ½ IN) IS 85 TN and item 21 (PAVEMENT PATCH, TEMPORARY) is 100TN. Can you tell me if I am mistaken?	Bidders shall use the quantities included in the Bid Form.	N
3	Can you please help me locate the Exposed Aggregate cement concrete treatment for sidewalk on the plans? There is a bid item for it, and a legend but I can't seem to find it on the plans.	Exposed aggregate cement concrete treatment is not required. The Bid Item 52 should be removed. See the Addendum # 2.	Y
4	During our site visit we noted various areas in the bridge deck walking surface that are in need of patching (See attached pic). Can you clarify if this work is to be included in the contract, and if so what the payment mechanism and specifications are for this work?	Walking surfaces are replaced only if they fall within the limits of demolition for superstructure strengthening as defined in the contract documents.	N

5	The plans indicate a class 1 finish for the structural concrete work, but do not indicate that a pigmented sealer is required. Can the City please confirm if pigmented sealing is required, and if so to which item it is considered incidental to?	Class 1 finish is only called out for East Ramp Walls (Dwg. S-207). Per Standard specs Section 6-02.3(14) B, all concrete surfaces that do not receive Class 1 finish receive Class 2 finish. Pigmented sealer is not required. Please refer to Section 6-23.3(1)G for CFRP finish coating system requirements.	N
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