

Metro Transit – University Bridge Trolley Pole Replacement

Contract Number KC001609

Clarification 2

Prospective bidders are hereby notified that pursuant to §00 20 00-1.02 King County provides the following questions and responses as clarifications of the referenced Contract Documents. This Clarification form and these clarifications herein are not part of the Contract nor part of the Contract Documents.

Ref.	Section and Page or Drawing	Questions and Responses
1.	§01 41 26 §00 72 00	<p>Q. Who is financial responsible for any additional costs due to extending the duration of any of the Street Use Permit (SUP) locations? Example: The first location listed on the SUP SUUMP0000879 is B4-B6 and is established for 15 Days in ROW. If the contract needs to extend the 15 days to 20 days, is the contract responsible for the additional cost of the permit?</p> <p>R. See Section 00 72 00-3.15 for permits and variances and Section 01 41 26-1.03 for permits and approvals.</p>
2.	Drawing ST5.17	<p>Q. Is the contractor to paint the owner provided poles per Pole Painting Notes on Drawing ST5.17?</p> <p>R. No. The King County supplied poles will come painted RAL 6021 Pole Green. See Drawing ST5.17, Pole Painting Note 6.</p>
3.	§34 23 13	<p>Q. Is the owner to provide the pole anchors per Drawing No. ST6.01, Pole Schedule Note 12 or is the contractor to provide per specification 34 23 13-2, part 2, 2.01 B.?</p> <p>R. See revised Section 34 23 13, Addendum 1</p>
4.	Drawing ST1.01	<p>Q. On sheet ST1.01 Feeder Pole 2W calls out “REPLACE FEEDER CONDUIT AND PULL BOX FOR THIS POLE.” On sheet ET1.01 & ET1.02, new Feeder Pole 2W calls out “EXISTING PULL BOX TO REMAIN AND PROTECT IN PLACE.” Is the Pull Box at Pole 2W to be Replaced or to Remain?</p> <p>R. See revised Drawing ST1.01, Addendum 2</p>
5.	§26 00 10	<p>Q. Per specification 26 00 10, 1.05 Sequencing, A, is it the intent that the contractor is to “Conduct and submit results of power system studies before submitting Product Data and Shop Drawings for electrical equipment.”</p> <p>R. See revised Section 26 00 10, Addendum 2</p>
6.	§26 00 10	<p>Q. Per specification 26 00 10, 1.08 Quality Assurance, please confirm that all the following entities listed in section A. Qualifications are required to submit qualifications on this project:</p> <ol style="list-style-type: none"> 1. Expertise in electrical engineering 2. Lighting Certified (LC) Profess 3. EPM Specialist 4. Medium-Voltage Cable Installer 5. Power Quality Specialist

Ref.	Section and Page or Drawing	Questions and Responses
		<p>6. Low-Voltage Electrical Testing and Inspection Agency 7. Structural Testing and Inspection Agency</p> <p>R. Yes. Qualifications are required for the entities performing work on this project as identified under 1.07 Quality Assurance.</p>
7.	Drawing G0.03	<p>Q. Per the Street Lighting General Notes on Drawing G0.03, is it the intent that if note 4 is followed (no two adjacent or opposite streetlights are disable) that note 3 (contractor shall provide temporary lighting when needed) does not apply?</p> <p>R. Yes.</p>
8.	§34 23 13	<p>Q. Is the owner providing the Luminaire Brackets per Pole Schedule Notes 12. on Drawing ST6.01 or only the Luminaire Flange Plates per specification 34 23 13-2, 2.01?</p> <p>R. See revised Section 34 23 13, Addendum 1</p>
9.	Drawing ST5.15 Drawing C1.04	<p>Q. Is the owner to furnish the wood pole for the OCS Temporary Cable Riser on Drawing ET1.07?</p> <p>R. No. The King County supplied wood poles are for the trolley OCS temporary deadends on the north end of the bridge. See Drawing ST5.15 and C1.04 for the locations and details.</p>
10.	§01 10 00	<p>Q. Can you please provide details on the existing roadway pavement at poles 1W, 1E, and 16W? There is a note to "RESTORE ENTIRE EXTERIOR LANE WITH 6'-0" MINIMUM LENGTH IF EXCAVATION ENCROACHES THE ROADWAY, TYP." and the existing roadway pavement is unknown.</p> <p>R. See 01 10 00-1.03 Reference Materials, C1. University Bridge Design Plans-782-59, Sheet 188</p>
11.	Drawing ST5.04	<p>Q. The Foundation detail schedule on Drawing ST5.04 lists both 4 Blows per FT and 2 Blows per Ft on pier embedment depth. Which of these is the contractor to follow?</p> <p>R. See revised Drawing ST5.04, Addendum 2</p>
12.	Drawing G0.03 Drawing C1.01 Drawing C1.02	<p>Q. Is the Drilled Shaft method required at pole foundations 1W, 1E, and 16W?</p> <p>R. Contractor may use their means and methods as long as it complies with Drawing G0.03 Construction Specifications and Drawing C1.01 and C1.02.</p>
13.	§05 12 00	<p>Q. Will King County allow steel fabricators w/ AISC Simple Bridge Certification to provide the required superbent mounts and temporary riser for the project?</p> <p>R. See Section 05 12 00-1.03 G.</p>

This Clarification will not form a part of the Contract Documents. Bidders are reminded to review addenda for changes to the Invitation to Bid documents.

Issue date: 3/19/2026