



PROCUREMENT SERVICES

**CITY OF SURREY, SURREY CITY HALL
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ADDENDUM #1

REQUEST FOR QUOTATIONS (RFQ) No.: 1220-040-2024-006

TITLE: Supply and Delivery of Pavement Marking Supplies

ADDENDUM ISSUE DATE: January 24, 2024

DATE: prefer to receive Quotations on or before February 1, 2024

INFORMATION FOR CONTRACTORS

This Addendum is issued to provide additional information to the RFQ for the above named project, to the extent referenced and shall become a part thereof and is incorporated into this RFQ. No consideration will be allowed for extras due to the Contractor not being familiar with this Addendum.

QUESTIONS AND ANSWERS:

Q.1 Just making sure that I read this correctly, this is NOT and all or nothing bid? Awards can possibly be made to multiple vendors for multiple products?

A.1 Refer to Section 16 [Multiple Preferred Contractors] of the information to Contractors.

Q.2 Can you please provide diagrams for the following items?

2.	1.2 Metre (48") Electric Vehicle Symbol	8	Each	\$	\$
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3.	2 Metre by 0.9 Metre Bike Symbol	60	Each	\$	\$
4.	4.3 Metres by 1.3 Straight Arrow	15	Each	\$	\$
5.	1.8 Metres by 1.3 Metre Right/left turn arrow Symbol	15	Each	\$	\$

A.2 Refer to the Schedule A-1 – Examples of Pre-Formed Thermoplastic Symbols for additional information.

For all symbols the City will consider alternates to dimensions and style.

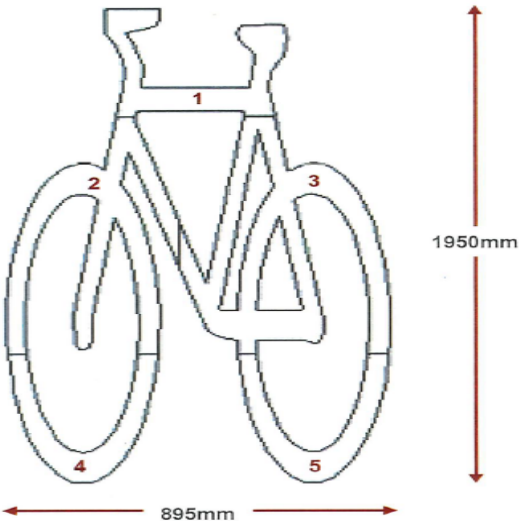
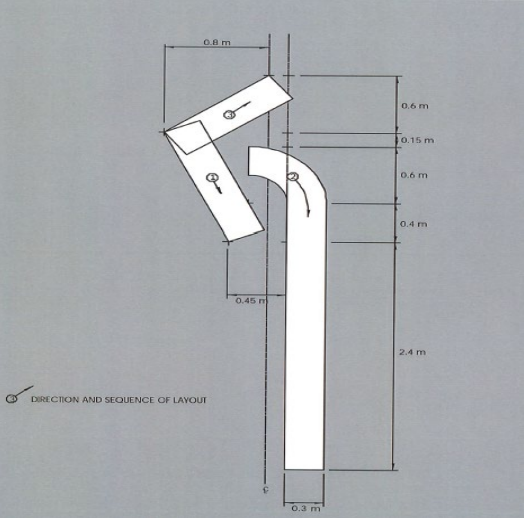
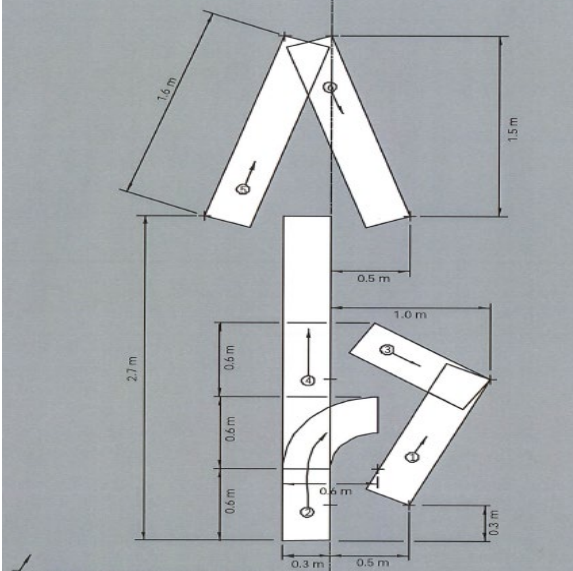

Q.3 ...can you please provide a diagram of the electric vehicle symbol?

A.3 Refer to Answer A.2 above.

- END OF ADDENDUM -

All Addenda will become part of the RFQ Documents.

SCHEDULE A-1 – EXAMPLES OF PRE-FORMED THERMOPLASTIC SYMBOLS

Example of Bike	Example of Left and Right Arrow
 <p>A white outline of a bicycle on a grey background. The frame is labeled '1', the front wheel '2', the rear wheel '3', the front tire '4', and the rear tire '5'. A vertical dimension line on the right indicates a height of 1950mm. A horizontal dimension line at the bottom indicates a width of 895mm.</p>	 <p>A diagram showing the layout of two arrow symbols on a grey background. The left arrow is angled and labeled '1', with a width of 0.8 m. The right arrow is vertical and labeled '2', with a total height of 2.4 m. A vertical dimension line on the right shows segments of 0.6 m, 0.15 m, 0.6 m, and 0.4 m. A horizontal dimension line at the bottom shows segments of 0.45 m and 0.3 m. A legend indicates 'DIRECTION AND SEQUENCE OF LAYOUT' with a circular arrow icon.</p>
Example of Straight and Right/Left arrow	Example of Electric Vehicle
 <p>A diagram showing the layout of three arrow symbols on a grey background. A central vertical arrow is labeled '1' and has a total height of 2.7 m. Two angled arrows are labeled '2' and '3'. The angled arrow '2' has a height of 1.6 m. The angled arrow '3' has a height of 1.5 m. A horizontal dimension line at the bottom shows segments of 0.3 m and 0.5 m. A legend indicates 'DIRECTION AND SEQUENCE OF LAYOUT' with a circular arrow icon.</p>	 <p>A white icon of an electric vehicle with a charging plug, set against a green circular background.</p>